COMMUNITY INVOLVEMENT PLAN

FORMER CCC/USDA GRAIN STORAGE FACILITY
HANOVER, KANSAS

JANUARY 2010

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
BUREAU OF ENVIRONMENTAL REMEDIATION

CONCURRENCE PAGE

COMMUNITY INVOLVEMENT PLAN
HANOVER USDA SITE
HANOVER, KANSAS

JANUARY 2010

KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT

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LIST OF ACRONYMS

ANL	Argonne National Laboratory
BER	Bureau of Environmental Remediation
CAD	Corrective Action Decision
CAS	Corrective Action Study
CCC	Commodity Credit Corporation
CIP	Community Involvement Plan
KDHE	Kansas Department of Health and Environment
µg/kg	Microgram(s) per kilogram
µg/L	Microgram(s) per liter
MCL	Maximum contaminant level
RWD	Rural Water District
USD	Unified School District
USDA	United States Department of Agriculture
USEPA	United States Environmental Protection Agency
VOC	Volatile organic compound

SECTION 1.0 - OVERVIEW OF THE COMMUNITY INVOLVEMENT PLAN

The Kansas Department of Health and Environment (KDHE) developed this Community Involvement Plan (CIP) to facilitate two-way communication between the community surrounding the former grain storage facility operated by the Commodity Credit Corporation CCC), an agency of the U. S. Department of Agriculture (USDA), in Hanover, Kansas and KDHE and to encourage community involvement in Site activities. KDHE will utilize the community involvement activities outlined in this plan to ensure that residents are routinely informed and are provided with opportunities to be involved in the cleanup process.

This CIP presents a brief description of the Site (Section 2.0), provides a background summary of the community (Section 3.0), presents KDHE's community involvement program (Section 4.0), and provides a listing of available resources (Appendices). KDHE utilized several sources to develop this plan, including community interviews and site files. KDHE will oversee the implementation of the community involvement activities outlined in this Plan. This Plan provides a general framework for the communication goals and efforts for the Site and may be modified to reflect developing community interests and or informational needs.

SECTION 2.0 - SITE DESCRIPTION

2.1 Site History

The former CCC/USDA grain storage facility (Hanover USDA Site) is located in Hanover, Kansas, approximately 90 miles southwest of Lincoln, Nebraska, and 78 miles northwest of Manhattan, Kansas. The 6.5-acre facility is located in the northeastern section of town. The CCC/USDA operated a grain storage facility at the Site from 1950 to the early 1970s. Past use of grain fumigants at the facility has resulted in soil and groundwater contamination at the Site. The grain fumigant known as 80/20, named for its composition of approximately 80% carbon tetrachloride and 20% carbon disulfide, was used at the facility. At the height of operations, an estimated 223 grain storage bins were located at the facility. In the mid-1970s, the grain bins were removed and the facility was developed into a residential subdivision.

Contaminants present at the Site are the volatile organic compounds (VOCs) carbon tetrachloride and its degradation product, chloroform. Media impacted by contaminants include soil, groundwater, and indoor air. Concentrations of carbon tetrachloride and chloroform have been detected in subsurface soils but the concentrations are below levels considered harmful for direct contact to skin. A contaminated groundwater plume with carbon tetrachloride concentrations above the U.S. Environmental Protection Agency (USEPA) maximum contaminant level (MCL) of 5 micrograms per liter (µg/L) has migrated toward the south and west beyond the former property boundaries to other areas within the City of Hanover. Carbon tetrachloride has been detected in several indoor air samples collected in residences within and outside the footprint of the former facility.

Contamination at the Site is the subject of an intergovernmental agreement between KDHE and the USDA. Under the Agreement, CCC/USDA is required to investigate/characterize contamination at the Site and/or implement other agreed upon actions and decisions. The

Environmental Science Division of Argonne National Laboratory (ANL) on behalf of CCC/USDA is performing the investigation. An additional agreement between KDHE and CCC/USDA will be needed to facilitate Site remediation.

2.2 Site Description/Location

The Hanover USDA Site is shown on the Site Location Map (attached): Figure 1.

The former facility is located in a residential area of Hanover. The east side of the former facility is bordered by the City of Hanover's Veteran Park. Residential homes are located to the west and south. The Site is located on a topographic high and surface water runoff is assumed to flow in radial directions away from the former facility. Groundwater is present in four water-bearing zones and the general groundwater flow direction(s) is toward the west and southwest. The highest concentrations of carbon tetrachloride (617 µg/L) was detected in the shallow water-bearing zone beneath the former facility at a depth of less than 30 below ground surface. Due to the shallow groundwater, vapor intrusion from groundwater to indoor air is a potential concern.

2.3 Site Inspections and Cleanup Activities

Contamination at the Site was identified in February 1998 when low levels of carbon tetrachloride and chloroform were detected in water samples collected from private wells near the former CCC/USDA facility. Contaminant concentrations during the initial sampling event and a follow-up sampling event conducted in April 1998 were below the respective MCLs for carbon tetrachloride and chloroform; however, since the contaminants were detected, KDHE initiated a more thorough investigation in July 1998. During this investigation, additional private wells were sampled and soil samples were collected from the former CCC/USDA facility. Carbon tetrachloride was detected at very low levels (considerably below KDHE's Tier 2 Level for the contaminant of 200 micrograms per kilogram (µg/kg)) in soil samples. During this event, carbon tetrachloride was detected at a concentration slightly above the MCL in a private well used for lawn and garden purposes. Based on the relatively low contaminant concentrations detected during the 1998 investigations, additional sampling was not conducted at the Hanover USDA Site until 2006, when two private wells were resampled. Carbon tetrachloride and chloroform were detected during this sampling event at concentration below the respective MCLs.

In 2007, at the request of a Hanover resident, ANL collected near-surface soil samples from the former facility. Carbon tetrachloride was detected; however, the concentrations were considerably below KDHE's Tier 2 Level for soil for the contaminant. Concurrently, ANL collected indoor air samples from homes built on the former CCC/USDA facility; the contaminants were detected at concentrations above KDHE's Tier 2 Levels for Indoor Air. Based on these data, KDHE requested CCC/USDA to fully characterize the extent and magnitude of contamination in groundwater, soil, and indoor air at the Site. With approval from KDHE, ANL initiated sampling activities in January 2009. Since the investigation commenced, numerous soil, groundwater, soil-gas, indoor air, and plant tissue samples have been collected for the purpose of determining the extent and magnitude of the contamination, evaluating the Site geology/hydrogeology, and identifying potential cleanup alternatives for the Site. Additionally,

several homes with confirmed indoor air impacts were provided mitigation systems in August 2009 as interim measures to address risks posed by vapor intrusion from groundwater to indoor air. Indoor air and sub-slab sampling activities continue.

Contamination from the Site has not impacted the City of Hanover's water supply. Hanover obtains its water supply from the Washington County Rural Water District (RWD) #1. The RWD wells are located several miles north of the Site. The KDHE Bureau of Water mandates frequent testing of public water supplies. Carbon tetrachloride from an unrelated source was detected at concentrations below the MCL of 5 µg/L in a sample collected from the RWD on August 11, 2008.

The final remedy for the Hanover USDA Site will be determined through KDHE's Corrective Action Study (CAS) and Corrective Action Decision (CAD) process. Until this time, KDHE will continue working with CCC/USDA to implement interim measures as necessary.

SECTION 3.0 - COMMUNITY BACKGROUND

3.1 Community Profile

The City of Hanover is a rural community in Washington County which was founded in 1870. According to U.S. Census Bureau data, Hanover's population decreased from 653 in 2000 to 573 in 2008. The median age in Hanover (44.3 years) is older than the median age in Kansas (35.2). The primary employment sectors are agriculture and small businesses. According to the Kansas State Department of Education, in 2006-2007, total enrollment in Hanover public schools was 248 students. The number of students enrolled in the private St. John's School is approximately 85.

3.2 History of Community Involvement

Awareness and knowledge regarding the Site varies among community members. While most members are aware that grain storage operations took place at the former facility and that an investigation is ongoing, many are not aware of the investigation findings to date and are not aware of KDHE's cleanup process. Early in the investigation, KDHE attended a Hanover City Council Meeting to discuss the investigation and to provide city officials with general status information. In May 2009, KDHE held a public availability session in Hanover to present the investigation findings up to that point and to answer questions or concerns from community members. Both KDHE and CCC/USDA representatives gave brief presentations during the meeting and were available to answer questions. KDHE estimates that 60 members of the Hanover community were in attendance. In response to requests made by community members during the public availability session, KDHE created a web page for the purpose of providing current information to the community. Also in response to a request from the community, the KDHE-Bureau of Surveillance and Epidemiology conducted a mortality study for Hanover. The results of the mortality study were posted on the web page maintained by KDHE. Several advertisements containing information about the web page were placed in local newspapers. KDHE also posted the fact sheets that were created and handed out during the public availability

session on the web page. In September 2009, KDHE gave a presentation to the Hanover Chamber of Commerce to discuss investigation findings and to answer questions.

Based on the level of interest and concern expressed by community members since the current investigation began, KDHE identified the need to prepare this CIP. During September and October 2009, KDHE conducted interviews in Hanover and in Washington County to identify and assess concerns and information needs. Questions asked during the interviews focused on Site awareness, water supply and health issues, vapor intrusion concerns, interactions with government officials, information regarding the community, and the community's information needs. Community interviews were conducted using an interview guide to ensure consistency of the information received. During the interview process, participants were asked a series of open-ended questions. Their responses were anonymously recorded on the information guides and were used in part to develop this Plan. Twenty interviews were conducted with members of the Hanover and Washington County communities. Participants included residents, business owners, and local governmental officials. Several of the interviews were conducted with more than one person present (e.g., husband and wife).

3.3 Key Community Concerns

The interview participants represented a diverse sample of the Hanover and Washington County population. Participants included civic leaders, educators, business owners, and residents living near and within the footprint of the former facility. While some participants cited little or no concerns regarding the Site, many other participants expressed health-related concerns. In general, the following statements summarize the concerns voiced by the community.

- **The community is aware of the Site and associated environmental impacts; however, they want more information regarding Site progress.**

- **The community requires more information about the health risks related to contaminants of concern. While the community is also interested in information regarding any potential environmental risks, this is a lower priority.**

- **The community is concerned that contamination at the Site has adversely affected property values and deters prospective residents from moving to Hanover.**

- **The community wants to know what steps will and are being taken to clean up the Site.**

- **The community is unsure that a cleanup is possible and some consider the expense of the cleanup not worth the effort.**

- **Several community members expressed frustration at the delay between the 1998 groundwater sampling and the current investigation.**

Site Awareness

While the majority of the interview participants were aware of the USDA Hanover Site, many of the participants were not aware of the extent and magnitude of contamination. Several of the participants remembered the facility when it was in operation. The majority of the respondents were aware that vapor intrusion could be a concern and that groundwater has been impacted.

3.3.1 Information Needs

Almost all of the participants indicated a preference for more information regarding the investigation and future activities/events. While all participants knew of the Site, most felt that insufficient information has been distributed throughout the community. Most interviewees said they obtained information about the Site through word-of-mouth, articles in the local newspapers, the distributed fact sheets, and by attending the public availability session. During the meeting with the Chamber of Commerce, several members expressed concern that the public and private schools were not sampled for potential vapor intrusion problems. They requested that sampling be conducted at the schools since the schools are close to the migrating groundwater plume and nearby homes where carbon tetrachloride has been detected in indoor air samples. The community's information needs center around health issues, Site progress and on property values.

3.3.2 Communication between the Public and Government Officials

Communication between government agencies and the community has generally been limited to those members of the public who sought information about the Site and through the public availability session. Many respondents indicated that they had been in touch with local government officials.

3.3.3 Economic Concerns

Many of the interview participants expressed concerns regarding residential property values in areas affected by contamination. Some suggested that environmental concerns posed by the Hanover USDA Site may deter prospective residents from moving into the town. One member of the business community cited concerns regarding Hanover's reputation and stated that the investigation has tarnished the community's image.

3.3.4 Health Concerns

Health concerns were most frequently addressed in the community interviews. Several interview participants stated their belief that the mortality and cancer rates in Hanover are above average. Other health concerns include:

- Whether garden produce grown in residential areas above the groundwater plume is safe;
- Whether it is safe to live or work above the groundwater contaminant plume;
- Whether Hanover's drinking water is safe.

3.3.5 Timeliness of Cleanup

Several interviewees indicated that the current investigation appeared to be taking a long time. They were also concerned about the amount of time the cleanup would take. One resident said they did not consider site cleanup feasible.

3.4 Response to Community Concerns

Prior to development of this CIP, KDHE met with local community members, city officials and business leaders to better understand community concerns and to obtain input on the future of the Site. Acting on the request from the Director of the Hanover Chamber of Commerce, KDHE met with chamber members on October 22, 2009. KDHE will continue to provide informational material and/or meet with community members at their request.

KDHE remains committed to the protection of human health and the environment and will work towards this goal ensuring that the community's concerns are addressed. As Site activities occur and information becomes available, KDHE will notify the public through Site updates, press releases, and/or public meetings. Notification of public meetings will be accomplished through announcements in the newspaper and by updates to the web page. Notices will be placed in local papers at least a week prior to the public meetings. KDHE personnel will continue to address informal inquiries from homeowners and other interested parties about the Site.

3.5 Summary of Communication Needs

Based on information obtained through the community interview process, the Public Availability Session, in May 2009, and the meeting with the Hanover Chamber of Commerce, the following list summarizes communication needs for the community surrounding the Hanover USDA Site:

- Information regarding health risks posed by the Site;
- Timeline for Site cleanup;
- Opportunities for the community to better understand the complex environmental issues associated with the Site (e.g., human health risk, contaminant transport, etc.);
- Opportunities for the community to learn about the various steps in KDHE's process for contaminated sites; and
- Status updates describing progress towards selection and implementation of the final Site remedy and any necessary interim measures.

SECTION 4.0 - KDHE'S COMMUNITY INVOLVEMENT PROGRAM

The overall goal of KDHE's community involvement program is to promote meaningful and effective two-way communication between citizens and the KDHE and to provide opportunities for active involvement by the community in the cleanup process. KDHE will implement the community involvement activities described below. The following plan addresses the primary issues identified during the community involvement interview process.

4.1 The Plan

Issue 1: Keeping the public informed and up to date.

Activity A: Maintain the Administrative Record.

- Objective: To provide residents with a paper trail of all documents, resources, etc. used by KDHE in reaching all decisions about the Site and its cleanup.

- Method: The Administrative Record for the Site is permanently maintained at the KDHE offices in Topeka, Kansas.

- Timing: The Administrative Record is established and will be continually maintained.

Activity B: Establish and maintain an Information Repository.

- Objective: To provide a convenient location where residents can go to read and copy official documents and other pertinent information about the Site and KDHE activities.

- Method: The repository is a reference collection of Site information from the Administrative Record file, other site-specific information, the CIP, and information regarding the general investigation and remedial process. An appropriate place for the repository has yet to be selected. Likely locations include the Hanover Public Library or the Kloppenberg Senior Center.

- Timing: An information repository has already been established at KDHE's office in Topeka, Kansas. If determined necessary, KDHE will select an appropriate location for the local repository and will compile all necessary documents. KDHE will add new documents to the information repository as they become available.

Activity C: Maintain a mailing list for the Site.

- Objective: To facilitate the distribution of information to everyone who needs or wants to be kept informed about the Site.

- Method: KDHE will create a mailing list that includes all interested parties as solicited via public meetings and other community involvement activities. To the extent possible, KDHE will distribute information via email.

- Timing: KDHE will begin working on this mailing list immediately and will review/revise it periodically to keep it current.

Activity D: Prepare and distribute Site fact sheets, newsletters, and/or technical summaries.

- Objective: To provide citizens with current, accurate, easy-to-read, easy-to-understand information about the Hanover USDA Site.

- Method: All fact sheets, newsletters, and technical summaries will be distributed to all parties on the Site mailing list. In addition, copies will be available at the information repository and in various community and business locations throughout Hanover and posted on the web page.

- Timing: KDHE will prepare and distribute fact sheets, newsletters, and technical summaries as needed. To the extent possible, email will be used to disseminate information to community members.

Activity E: Provide Site information on the Internet.

- Objective: To provide key resources for searching and listing both general and specific information about KDHE's investigation and cleanup process and the Hanover USDA Site.

- Method: A Site Status Summary for this Site can be found at on KDHE's Identified Sites List website. Additional information can be found on the Hanover USDA web page, which is currently available online at http://www.kdheks.gov/remedial/scu/hanover.html.

- Timing: Site Status Summaries and the web page will be periodically updated.

Issue 2: Provide adequate and meaningful opportunities for community involvement.

Activity F: Hold public meetings, forums, and/or availability sessions.

- Objective: To update the community on Site developments and address community questions, concerns, ideas, and comments.

- Method: Refer to Appendix H for suggested meeting locations. KDHE will schedule, prepare for, and lead all forums and/or availability sessions. KDHE will provide at least one week's notice of scheduled meetings. The KDHE Project Manager and other appropriate KDHE staff will attend.

- Timing: A public meeting is planned during the draft Corrective Action Decision comment period (see below). KDHE will hold other public meetings, forums, and/or availability sessions as appropriate.

Activity G: Make informal visits to the community.

- Objective: To help keep community members informed about the Site, while providing KDHE with feedback about Site activities and the community's opinions.

- Method: KDHE will establish a presence in the community through informal visits to talk with local residents.

- Timing: Throughout the entire investigation and cleanup process.

Activity H: Encourage the Establishment of a Community Advisory Group.

- Objective: To provide citizens with a meaningful way to become actively involved, and to provide KDHE with a viable means of discussing citizen concerns and attitudes.

- Method: KDHE may encourage formation of a Community Advisory Group and provide support as appropriate to facilitate its functions. KDHE may provide administrative support but will not be an active member.

- Timing: KDHE will post an announcement on the web page to gauge interest and solicit participation in a Community Advisory Group in the near future. Based on the feedback received, KDHE will assist the interested parties in forming the group. Ideally, the group will be established prior to KDHE's review of the CAS.

Activity I: Solicit comments during a Public Comment Period.

- Objective: To give community members an opportunity to review and comment on the draft CAD. This provides the citizens with meaningful involvement in the process and also provides KDHE with valuable information for use in making decisions.

- Method: KDHE will announce the comment period in local newspapers and KDHE fact sheets; announcements will include particulars on duration, how to make comments, where to submit comments, etc. KDHE will solicit comments on the draft CAD.

- Timing: The comment period will be announced in conjunction with the issuance of the draft CAD and will last a minimum of 30 days.

Activity J: Prepare and issue a Responsiveness Summary.

- Objective: To summarize comments received during the comment period, to document how KDHE has considered those comments during the decision-making process, and to provide responses to significant comments received.

- Method: KDHE will prepare a Responsiveness Summary as a section of the final CAD. The Responsiveness Summary will summarize comments received and KDHE's responses. All information, both technical and non-technical, will be conveyed in a manner that is easily understood.

- Timing: KDHE will issue the Responsiveness Summary as part of the final CAD.

Activity K: Revise the Community Involvement Plan.

- Objective: To identify and address community needs, issues, or concerns regarding the Site or the cleanup remedy that are not currently addressed in this Community Involvement Plan.

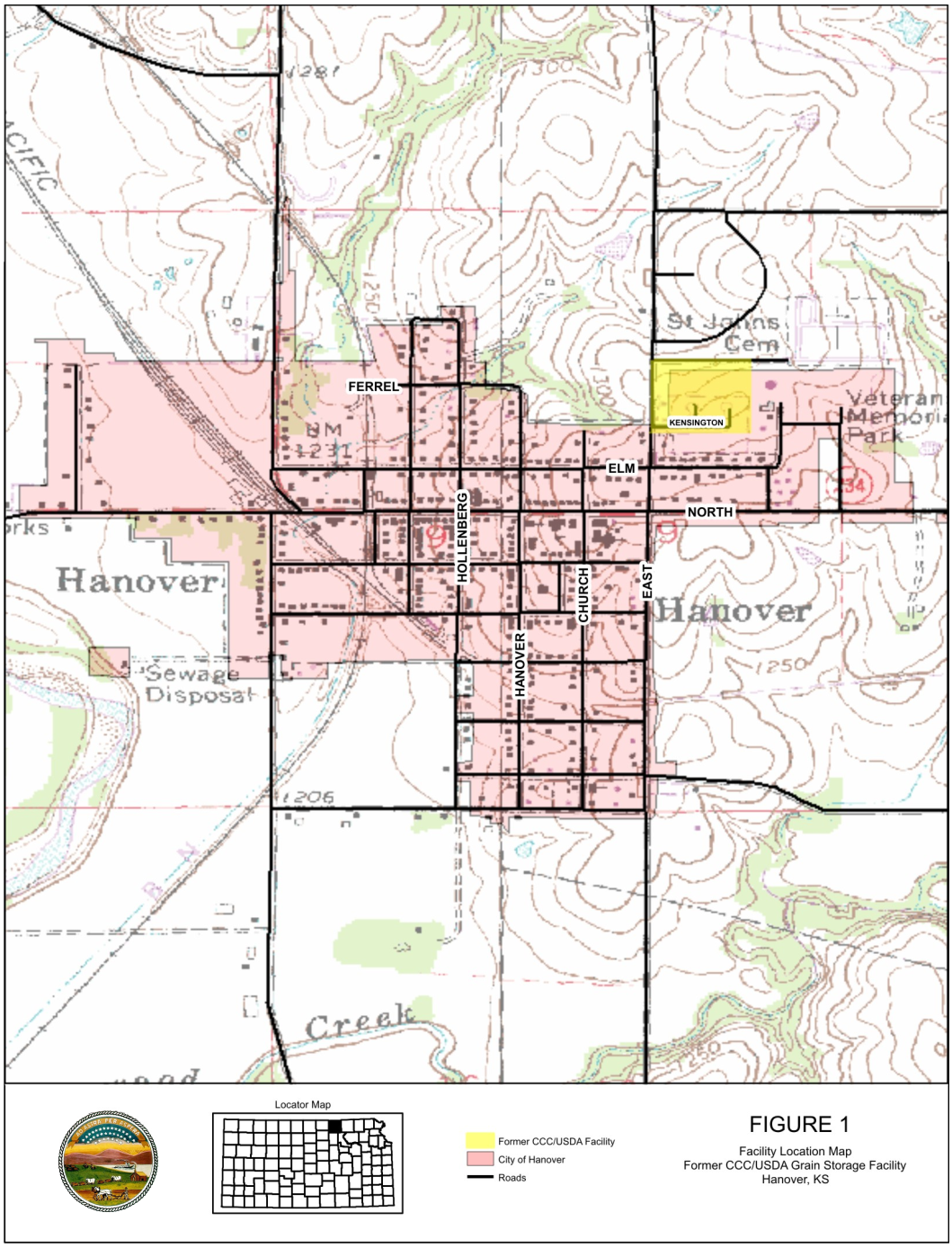
- Method: The Revised Community Involvement Plan will update the information presented in the previous version of the Community Involvement Plan.

- Timing: KDHE will revise the Community Involvement Plan as warranted.

4.2 Time Frame Summary for Community Involvement Activities

ACTIVITY	TIME FRAME
Establish and maintain the Administrative Record	**Established, update as needed**
Establish and maintain Information Repositories	**Determine local repository location and establish within 45 days, update as needed**
Maintain a mailing list for the Site	**Ongoing**
Prepare and distribute Site fact sheets and technical summaries	**As needed, at least annually**
Provide Site information on the Identified Sites List and via a Site-specific website	**Status summaries are available on the Identified Sites List; website is established, updated as needed**
Hold public meeting	**During the public comment period for the draft Corrective Action Decision, if determined appropriate**
Hold public availability sessions and forums	**As needed**
Make informal visits to community	**As needed**
Encourage formation of a Community Advisory Group	**Ongoing**
Solicit comments during the Public Comment Period	**In conjunction with issuance of the draft CAD**
Prepare and issue a Responsiveness Summary	**Following public comment period**
Revise the Community Involvement Plan	**As needed**

SITE LOCATION MAP



APPENDIX A
KDHE CONTACTS

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APPENDIX B
LOCAL OFFICIALS

City Officials

Vic Wilson, Mayor
Shawn Minge, Councilperson
Jim Scheetz, Councilperson
Jay Holle, Councilperson
Lori Hagedorn, Councilperson
Lawrence Martin, Councilperson

201 N. Railroad St.
Hanover, KS 66945
Phone: (785) 337-2261

Washington County Officials

Alison Mueller, 1st District Commissioner
Roger Otott, 2nd District Commissioner
Gene Helms, 3rd District Commissioner

214 C Street
Washington, KS 66968
Phone: (785) 325-2974

Janice Kearn, County Health Nurse
Washington County Health Department
Home Health Agency
115 West 3rd Street
Washington, KS 66968
Phone: (785) 325-2600

APPENDIX C
STATE ELECTED OFFICIALS

Governor Mark Parkinson
Office of the Governor
Capitol, 300 SW 10th Ave., Ste. 212S
Topeka, KS 66612

Phone: (785)296-3232

State Senate

Senator Mark Taddiken

Capitol, 300 SW 10th Ave., Suite 390 E
Topeka, KS 66612
Phone: (785) 296-7371
Email: Mark.Taddiken@senate.ks.gov

State House of Representatives

Representative Sharon Schwartz

Capitol, 300 SW 10th Ave., Suite 390 E
Topeka, KS 66612
Phone: (785) 296-7637
Email: Sharon.Schwartz@house.ks.gov

APPENDIX D
FEDERAL ELECTED OFFICIALS

U.S. Senate

Senator Pat Roberts

109 Hart Senate Office Building
Washington, DC 20510-1605
Phone: (202) 224-4774

155 N Market Street, Suite 120
Wichita, KS 67202
Phone: (316) 263-0416

Senator Sam Brownback

303 Hart Senate Office Building
Washington, D.C. 20510
Phone: (202) 224-6521

1001-C N. Broadway
Pittsburg, KS 66762
Phone: (620) 231-6040

U.S. House of Representatives

Congressman Jerry Moran

Washington, D.C. Office
2202 Rayburn House Office Building
Washington, D.C. 20515
Phone: (202) 225-2715

Salina Office
119 West Iron, Suite 403
P.O. Box 766
Salina, KS 67402
Phone: (785) 309-0572

APPENDIX E
ACTIVE CITIZENS GROUPS

Hanover Chamber of Commerce
PO Box 283
Hanover, KS 66945
Phone: (785) 337-2252

APPENDIX F
RESPONSIBLE PARTY REPRESENTATIVES

CCC/USDA Contact

Caroline Roe
Commodity Credit Corporation
U.S. Department of Agriculture
Room 4723
Stop 0513, South Agriculture Building
1400 Independence Avenue, SW
Washington, DC 20250-0513
Phone: (202) 720-9964
Email: caroline.roe@wdc.usda.gov

Argonne National Laboratory Contacts

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Program Manager
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Argonne, IL 60439-4843
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Email: lafreniere@anl.gov

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Community Relations Representative
Argonne National Laboratory
955 L'Enfant Plaza SW, Suite 6000
Washington, DC 20024
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Email: hansenj@anl.gov

APPENDIX G
MEDIA CONTACTS

Television Stations:

WIBW (CBS Affiliate) Channel 13
631 SW Commerce Place
Topeka, KS 66615
Phone: (785) 272- 6397

Radio Stations:

KNDY – 95.5 FM and
KNDY – 1570 AM
937 Jayhawk Rd.
Marysville, KS 66508
Phone: (785) 562-2361

KCLY 100.9 FM
1815 Meadowlark Rd.
Clay Center, KS 67432
Phone: (785) 632-5661

KUTT – 99.5 FM
200 Sherman St.
Beatrice, NE 68310
Phone: (402) 228-5888

Newspapers:

Hanover News
200 North Railroad Street
Hanover, KS 66943
Phone: (785) 337-2242

Washington County News
211 C Street
P.O. Box 316
Washington, KS 66968
Phone: (785) 325-2219

The Marysville Advocate
107 S. 9th St.
P.O. Box 271
Marysville, KS 66508
Phone (785) 562-2317

APPENDIX H
MEETING LOCATIONS

Kloppenberg Senior Center
Contact: Mayor Vic Wilson
512 E North St.
Hanover, KS 66945
Phone: (785) 337-2521

Ricky's Cafe
323 W. North St.
Hanover, KS 66945
Phone: (785) 337 8903

APPENDIX I
REPOSITORY LOCATIONS

Local Repository

To be determined

KDHE Administrative Record

Kansas Department of Health and Environment
Bureau of Environmental Remediation
Curtis State Office Building
1000 SW Jackson Street, Suite 410
Topeka, Kansas
Phone: (785) 296-1673
Hours Open to Public:
Monday – Friday: 8:00AM – 5:00PM