



# Iowa Department of Transportation

Polk and Jasper Counties, Iowa

#### Limited Phase I Environmental Site Assessment

August 1998

HDR Engineering, Inc.

IOWA DEPARTMENT OF TRANSPORTATION

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# LIMITED PHASE I ENVIRONMENTAL SITE ASSESSMENT

### IOWA DEPARTMENT OF TRANSPORTATION US Highway 65 / IA-330 Improvements Polk and Jasper Counties, Iowa

**August 1998** 

HDR ENGINEERING, INC.

8404 Indian Hills Drive

Omaha, Nebraska

Project Number: 01210-204-134

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## Appendix A EDR Environmental Data Report

#### 1.0 Introduction

The Iowa Department of Transportation (IDOT) is currently considering improvements for US Highway 65 (US-65) and Iowa State Highway 330 (IA-330) in Polk and Jasper Counties, Iowa. As part of its project planning effort, IDOT is preparing an Environmental Assessment (EA) report which will include a section entitled "Hazardous Waste" to identify known sites in or near the proposed corridors that are, or could be, contaminated with hazardous or petroleum substances.

As part of their preparation of the EA, IDOT contracted with HDR Engineering, Inc. (HDR) through its Statewide Environmental Services Contract to provide services related to a Limited Phase I Environmental Site Assessment (Limited ESA) for the proposed highway corridor.

The proposed US-65 / IA-330 corridor begins just northeast of County Road S27 (NE 112<sup>th</sup> Street) in Polk County, IA, and proceeds northeasterly approximately 6.6 miles to northeast of the junction of IA-330 and IA-223 in Jasper County, IA, as shown by Figure 1-1. The corridor intersects primarily agricultural land and rural residential areas with some intersection through Engeldinger Marsh at the southwestern portion of the corridor.

The project involves two major alternative routes proposed at the Engeldinger Marsh in addition to the existing alignment. Alternative 1: Northwest bypass and Alternative 2: Southeast bypass of Engeldinger Marsh, shown by Figure 1-2. The project also includes a 0.65-mile relocation of IA-117/US-65 at the junction of US-65/IA-330 and a 0.4-mile relocation of IA-223/County Road F17, also shown by Figure 1-2.

This Limited ESA consists of a review of available environmental records for properties along the proposed corridor and a site visit to identify sites listed in the environmental records. The purpose of the site visit was to field-verify any sites found in the environmental records and to identify other sites along the corridor that could pose environmental concerns, due to hazardous or petroleum substances. The findings of these tasks are summarized in this report.

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Source: United States Geological Survey; Mingo, Iowa; 1975

### **Corridor Alternatives and Reroutes**

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#### 2.0 Environmental Records Search

The available environmental records pertaining to properties along the corridor were reviewed for sites that have, or have the potential to be, impacted by hazardous or petroleum substances. For purposes of this Limited ESA, the project area includes the areas within 1/4 mile on either side of the proposed corridors. The available records were identified and compiled by Environmental Data Resources (EDR). Their Database Report Number 264225.1s identifies State and Federal sites located within the study area which are listed on any of the following databases:

- National Priorities List (NPL)
- NPL Deletions (Delisted NPL)
- Resource Conservation and Recovery Information System-Treatment, Storage, and Disposal Facilities (RCRIS-TSD)
- State Hazardous Waste (SHWS)
- Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)
- No Further Remedial Action Planned Sites (NFRAP)
- Corrective Action Report (CORRACTS)
- Permitted Solid Waste Management Facilities (SWF/LF)
- Leaking Underground Storage Tank Report (LUST)
- Underground Storage Tank Report (UST)
- RCRA Administrative Action Tracking System (RAATS
- Resource Conservation and Recovery Information System-Small Quantity Generators (RCRIS-SQG)
- Resource Conservation and Recovery Information System-Large Quantity Generators (RCRIS-LQG)
- Hazardous Materials Information Reporting System (HMIRS)
- Emergency Response Notification System (ERNS)
- PCB Activity Database System (PADS)
- Facility Index System (FINDS)
- Toxic Chemical Release Inventory System (TRIS)
- NPL Liens (NPL Lien)
- Toxic Substances Control Act (TSCA)
- Material Licensing Tracking System (MLTS)
- Records of Decision (ROD)
- Superfund Consent Decrees (CONSENT)
- Former Manufactured Gas Sites (Coal Gas)

The EDR report, including detailed descriptions of each of the above referenced databases, is located in Appendix A in the back of this Limited ESA.

A search area of 2.5 miles on each side of the project corridor was administered by EDR for ease of their file search. The EDR report showed no sites within the search area. The EDR report also provided information on listed facilities possibly located near the study area, but due to unavailable address data were unable to locate them on a map (orphan sites). A pre-site visit location effort by HDR was conducted in an attempt to pinpoint the locations of these facilities. The ZIP Codes and addresses were found to be outside of the project area for all orphan sites listed by EDR.

#### 3.0 Site Visit

A windshield survey of the 1/4 mile wide project area on all sides of the proposed corridors was conducted in June 1998 to identify any sites located within the study area which may contain potential environmental concerns or to identify areas of unknown conditions. All portions of the site visit were conducted from the public right-of-way and private property was not accessed. Photographs were taken to document major intersections, potential corridor right-of-way, and any sites or situations that may be of environmental concern. Figure 3-1 shows the locations and directions of the photographs in relation to the project corridor. The photographs are labeled Number 1 through 23 on Figures 3-2 through 3-13.

As discussed in Section 2.1, those sites that EDR was unable to plot (orphan sites) were located during the pre-site visit location effort utilizing desktop mapping resources. All were found to be outside of the project area. No further attempts were made to determine the operation of these sites or the environmental status of these properties during the site visit.

As previously mentioned, there were no recorded sites from the environmental report within the project area to investigate during the site visit. However, other sites within or near the project area presented conditions in which environmental concerns may exist. These identified sites are primarily agricultural residences and associated farming operations.

Several sites within the project area contained above ground storage tanks (ASTs) or underground storage tanks (USTs). Sites in which ASTs were observed are presented as Photo's #11, #13, #14, and #15. One UST was observed and photographed as Photo #21. While no visible environmental concerns were evident, unknown conditions such as tank or dispenser leaks are potential sources of hazardous or petroleum material releases.

Corn cribs and grain bins were prevalent at farmsteads along the corridor and the use of fumigants and rodenticides are possible. The use and storage of agricultural chemicals are presumed to have historically occurred to some degree at most farms. There was no visual

evidence at the time of the site visit that any improper handling or storage of agricultural chemicals had occurred.

Two sites were observed to have 55-gallon containers stored on the property. The first location is immediately south of Photo #15. Three 55-gallon drums were stored outdoors and their contents were unknown. The second location is hidden in the foreground at Photo #14. This location contained the outside storage of four 55-gallon drums, whose contents were also unknown. There were no visual signs of localized contamination in the vicinity of the containers at either site. No environmental concerns were otherwise observed at these locations.

There were also two areas that were not accessible from the public right-of-way at the time of the site visit. One area was a private residence (Photo #20) where a substantial storage of wooden pallets was visible. The residence and surroundings were not visible due to vegetation and tree cover at the location and thus an accurate account of land use activities is not available.

One minimum maintenance road, W 124<sup>th</sup> St. N was not traveled during the site visit due to poor road conditions (recent rainfall). Visibility from the north extended approximately 150 feet to the south until topography limited vision of land use activities. The intersection of this road with F17 provided a view of the south end of W 124 St. N. There were no visual environmental concerns identified along this road.

Other areas of environmental concern not related to hazardous materials include the proposed alternatives that would intersect Engeldinger Marsh. Alternative 2 (Photo #10) could potentially impact portions of this marsh, as would work on the existing alignment (Photo #2, #3, #4). Other areas where potential impacts to wetlands could occur would be the southern junction of the IA-117/US-65 relocation (Photo #16, #17).

In summary, the site visit revealed the following information related to potential environmental concerns within the study area. Several ASTs and at least one UST were identified but presented no visual environmental concern. There were no visible concerns related to the use or storage of

agricultural chemicals. Two areas were not fully observed due to obstructions, one residence and a portion of County Road W 124<sup>th</sup> St. N. It is unknown if environmental concerns exist at these locations. In conclusion, the site visit did not reveal any obvious areas of environmental concern as it relates to hazardous or petroleum materials.

Source: United States Geological Survey; Mingo, Iowa; 1975



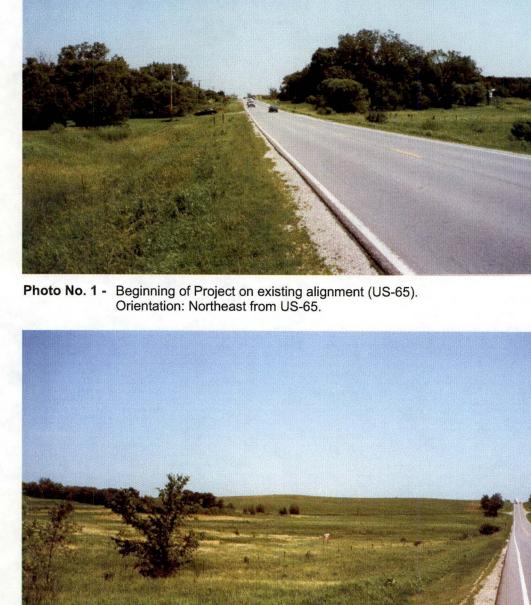


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Figure



**Photo No. 2 -** Southwest of Engeldinger Marsh, west side of US-65. Orientation: North from US-65.



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Figure





**Photo No. 3 -** Engeldinger Marsh, east side of US-65. Orientation: Northeast from US-65.



Photo No. 4 - Northeast of Engeldinger Marsh. Marsh area on left and US-65 on right. Orientation: Southeast from junction of US-65 and Northeast 118th Ave.



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Figure



Photo Page 3.cdr XX:GBF[gures: 01210-204-134 XX:030-81



**Photo No. 5 -** Southern junction of Alternative 1: Northwest Bypass and existing US-65 alignment. Orientation: North from US-65.



Photo No. 6 - Alignment of Alternative 1: Northwest Bypass south of junction with NE 118th Ave. Orientation: South from NE 118th Ave.

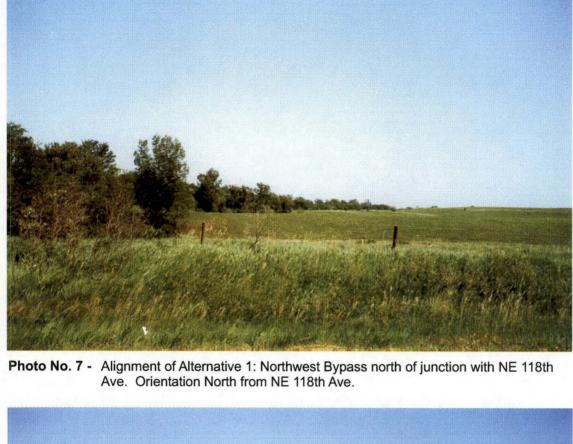


### **Project Photographs**

Date

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Figure





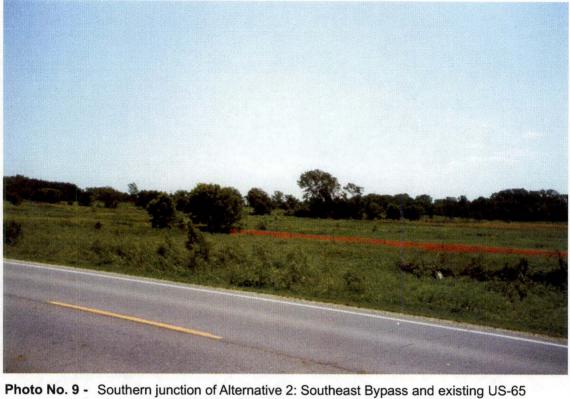
**Photo No. 8 -** Northern junction of Alternative 1: Northwest Bypass and existing US-65 alignment. Orientation: West-Southwest from US-65.



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Figure



alignment. Orientation: Northeast from US-65.



Photo No. 10 - Alignment of Alternative 2: Southwest Bypass at the junction with NE 120th St. (Polk County). Orientation: South-Southwest from NE 120th St. (Polk County) 1,600 feet south of NE 118th Ave. (Polk County).

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#### **Project Photographs**

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Figure

3-6

Photo Page 5.cdr X:/GB/Figures/laDOT/US65IA330/Phase | ESA/Figures; 01210-204-134 7-30-98



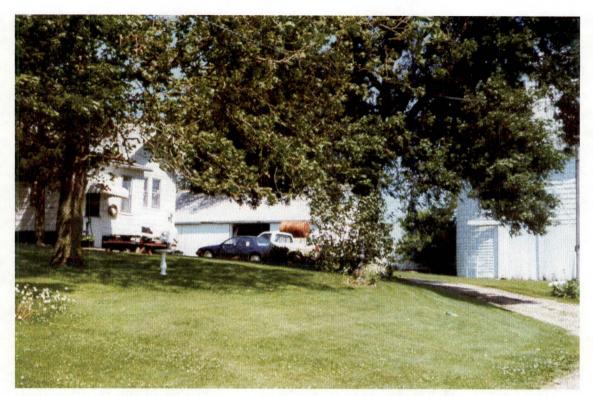


Photo No. 11 - Agricultural residence. AST in center, detached garage behind. Corn crib on right. Orientation: North from N 67th Ave. W. 1,400 feet east of US-65.



**Photo No. 12 -** Northern junction of Alternative 2: Southwest Bypass and existing US-65 alignment. Orientation: South from US-65 (US-65 in foreground).



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Figure





Photo No. 13 - Agricultural residence. ASTs (2) in center. Orientation: North from N 75th W. 800 feet west of US-65.



Photo No. 14 - Agricultural residence. ASTs (2) left of center. Farm machinery left background, residence and shed right background. Orientation: West from W 140th St. N. South of intersection with N 75th Ave. W. 900 feet east of US-65.



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**Project Photographs** 

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Figure



Photo No. 15 - Agricultural residence. 3 ASTs next to barn. One at right center background. Orientation: West from W 140th St. N. 1,600 feet north of US-65.



Photo No. 16 - West side of southern junction of proposed IA-117/US-65 relocation. Inundated area. Orientation: West from IA-117. 2,000 feet south of US-65.



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Photo Page 8.cdr 7.Xi-GBFFigures/laDOT/US65IA330/Phase I ESA/Figures; 01210-204-134





Photo No. 17 - East side of southern junction of proposed IA-117/US-65 relocation. Inundated area on right, IA-117 in foreground, bridge spanning Indian Creek in background. Orientation: Northeast from IA -117. 2,000 feet south of US-65.



Photo No. 18 - Northern junction of proposed US-65/IA-117 relocation. IA-330 in background. Orientation: South from US-65.



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Figure





**Photo No. 19 -** Eastern junction of F17 relocation. IA-330 in background. Orientation: Northwest from F17



Photo No. 20 - Inaccessible private residence. Stacked pallets in center background. Orientation: South from F17. 1,000 feet east of IA-330.



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Figure



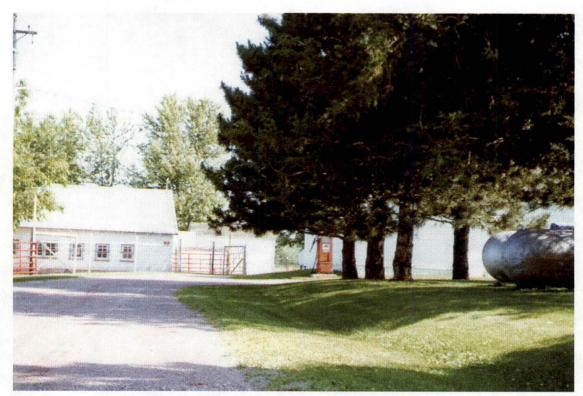


Photo No. 21 - Agricultural residence. Dispenser and UST in center. Horse barn in left background, shed right background. Orientation: North of F17. 1,800 feet west of IA-330.



Photo No. 22 - Western junction of F17 relocation.
Orientation: Northeast from F17. 1,500 feet west of IA-330.



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### **Project Photographs**

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Figure





**Photo No. 23 -** End of Project on existing alignment. Orientation: Southwest from IA-330.





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Figure

#### 4.0 Hazardous Waste

The proposed corridor was the subject of a Limited Phase I environmental site assessment (Limited ESA) for the identification of sites along the corridor that are or could be, contaminated with hazardous substances or petroleum products. The potential ramifications associated with the acquisition of such sites include financial liability for investigation and remediation of affected portions of the environment, safety concerns, and project delays associated with investigation/remediation activities. By knowing the location of these sites when alignment locations are selected, expensive cleanup liabilities and project delays can be avoided.

The Limited ESA consisted of an environmental records search and site visit for the project corridor that included a project area of 0.25 miles on either side of the proposed corridor. The environmental records that were searched included:

- National Priorities List (NPL)
- NPL Deletions (Delisted NPL)
- Resource Conservation and Recovery Information System-Treatment, Storage, and Disposal Facilities (RCRIS-TSD)
- State Hazardous Waste (SHWS)
- Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)
- No Further Remedial Action Planned Sites (NFRAP)
- Corrective Action Report (CORRACTS)
- Permitted Solid Waste Management Facilities (SWF/LF)
- Leaking Underground Storage Tank Report (LUST)
- Underground Storage Tank Report (UST)
- RCRA Administrative Action Tracking System (RAATS
- Resource Conservation and Recovery Information System-Small Quantity Generators (RCRIS-SQG)
- Resource Conservation and Recovery Information System-Large Quantity Generators (RCRIS-LQG)
- Hazardous Materials Information Reporting System (HMIRS)
- Emergency Response Notification System (ERNS)
- PCB Activity Database System (PADS)
- Facility Index System (FINDS)
- Toxic Chemical Release Inventory System (TRIS)
- NPL Liens (NPL Lien)
- Toxic Substances Control Act (TSCA)

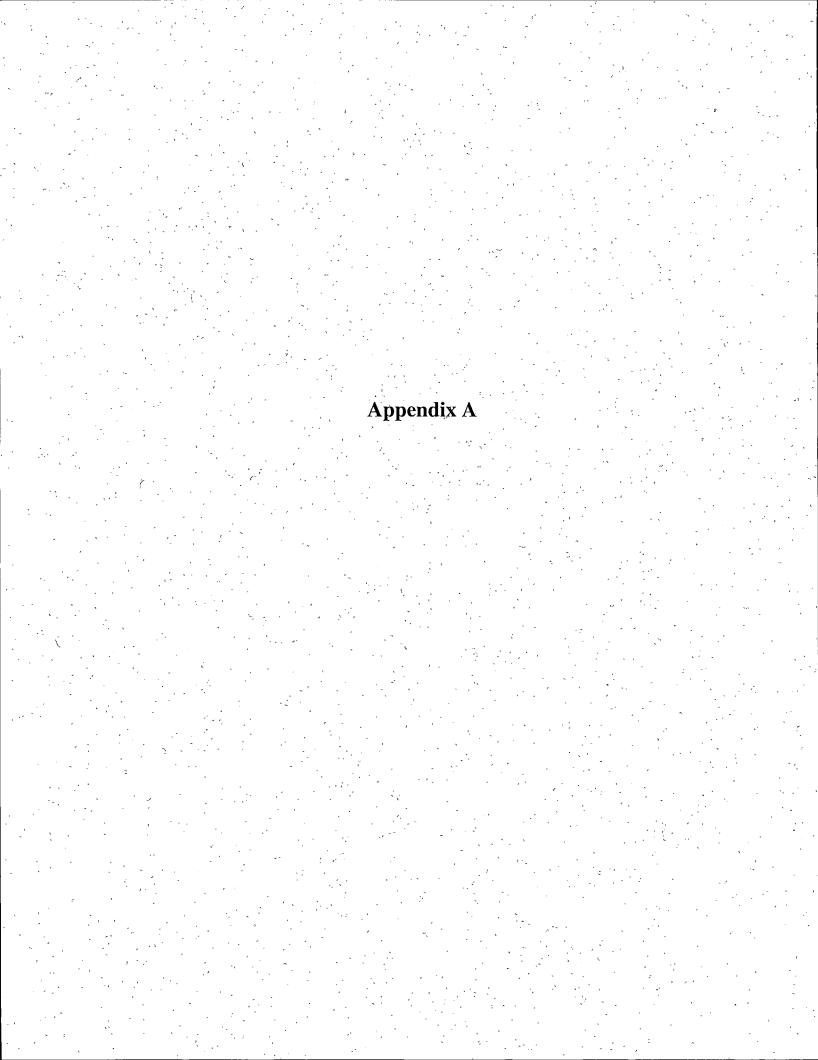
- Material Licensing Tracking System (MLTS)
- Records of Decision (ROD)
- Superfund Consent Decrees (CONSENT)
- Former Manufactured Gas (Coal Gas) Sites (Coal Gas)

The file search was conducted by Environmental Data Resources (EDR). The EDR report indicates no sites within the search area for any of the subject environmental records. The EDR report provided information on listed facilities possibly located near the study area, but due to unavailable address data was unable to locate them on a site map (orphan sites). The locations of these sites were all found to be outside of the project area.

A site visit to the project corridor was conducted in June 1998 to identify any site that may present potential environmental impacts within the project area. The site visit did not reveal any area of environmental concern that was not listed on the EDR environmental report. Several above ground storage tanks and at least one underground storage tank were identified but presented no visual environmental concern. There were no visible concerns related to the use or storage of agricultural chemicals. Two areas were not fully observed due to obstructions from the public right-of-way, one residence and a portion of County Road W 124<sup>th</sup> St. N. It is unknown if environmental concerns exist at these locations. The site visit did not reveal any obvious areas of environmental concern as it relates to hazardous materials.

In conclusion, the land within the project area is either under cultivation, is pastureland, or is used for rural residential purposes. Based on this Limited ESA, there are no sites with 1/4 mile of the proposed project corridor which pose an obvious environmental concern with respect to hazardous or petroleum substances.

Any sites that could potentially be impacted will be evaluated in more detail during the project development phase and the appropriate remedial action will be taken to meet all Federal and State hazardous waste requirements.





# The EDR Corridor Study Report

Study Area
Polk + Jasper CountiesU.S. 65 & IA 330
Mingo, Iowa

June 16, 1998

Inquiry number 264225.1s

# The Source For Environmental Risk Management Data

3530 Post Road Southport, Connecticut 06490

**Nationwide Customer Service** 

Telephone: 1-800-352-0050 Fax: 1-800-231-6802 Internet: www.edrnet.com

#### **EXECUTIVE SUMMARY**

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR).

The address of the subject property for which the search was intended is:

POLK + JASPER COUNTIES\U.S. 65 & IA 330 MINGO, IA 50168

No mapped sites were found in EDR's search of available ( "reasonably ascertainable ") government records within the requested search area for the following Databases:

NPL:	National Priority List
Delisted NPL:	
RCRIS-TSD:	Resource Conservation and Recovery Information System
SHWS:	_ State Haz. Waste
	Comprehensive Environmental Response, Compensation, and Liability Information
	System
CERC-NFRAP:	Comprehensive Environmental Response, Compensation, and Liability Information
	System
CORRACTS:	
	Permitted Solid Waste Management Facilities
	Leaking Underground Storage Tank Data
	_ Underground Storage Tank Data
	RCRA Administrative Action Tracking System
	Resource Conservation and Recovery Information System
	Resource Conservation and Recovery Information System
HMIRS:	Hazardous Materials Information Reporting System
	PCB Activity Database System
ERNS:	Emergency Response Notification System
FINDS:	
TRIS:	Toxic Chemical Release Inventory System
NPL Lien:	
TSCA:	Toxic Substances Control Act
MLTS:	Material Licensing Tracking System
ROD:	ROD
CONSENT:	Superfund (CERCLA) Consent Decrees
	Former Manufactured gas (Coal Gas) Sites.

Unmapped (orphan) sites are not considered in the foregoing analysis.

#### **EXECUTIVE SUMMARY**

Please refer to the end of the findings report for unmapped orphan sites due to poor or inadequate address information.

#### MAP FINDINGS SUMMARY

Database	Total Plotted
NPL	0
Delisted NPL	0
RCRIS-TSD	0
State Haz. Waste	0
CERCLIS	0
CERC-NFRAP	0
CORRACTS	0
State Landfill	0
LUST	0
UST	0
RAATS	0
RCRIS Sm. Quan. Gen.	0
RCRIS Lg. Quan. Gen.	0
HMIRS	0
PADS	0
ERNS	0
FINDS	0
TRIS	0
NPL Liens	0
TSCA	0
MLTS	0
ROD	0
CONSENT	0
Coal Gas	0

<sup>\*</sup> Sites may be listed in more than one database

MAP FINDINGS

Map ID Direction	1		
Distance	Site	Database(s)	EDR ID Number EPA ID Number
	Coal Gas Site Search: No site was found in a search o	f Real Property Scan's ENVIROHAZ database.	
	NO SITES FOUND		

#### ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)	Facility ID
BONDURANT	U001872393	LEE ANDERSON	146 HWY 65 SE	50035	UST	
BONDURANT	S102828949	DES MOINES METRO WASTE AUTHORI	LOTS 5 / 6, MCCLEAERY INDUSTRI	50035	SWF/LF	77-SDP-46-94 P
COLFAX	U001732981	LYELCA INC	RTE 1	50054	UST	
COLFAX	U001734784	EBEN VAN DUSSELDORP	RTE 1	50054	UST	
COLFAX	U001871273	MARVIN DE GRAFF	RTE 1	50054	UST	
COLFAX	U001872049	UNITY SYNCIDAT FARM	RTE 1	50054	UST	
COLFAX	1000298333	FARMERS SUPPLY STORE INC	HWY 117 N	50054	RCRIS-SQG, FINDS	
COLFAX	1000442461	BRAYTON CHEMICALS INC	HWY 117 S	50054	RCRIS-SQG, FINDS	
COLFAX	U003212738		323 OAK PARK & HWY 6	50054	UST	8605456
- COLFAX	U001726820	NORMS KERR MCGEE	STATE ST	50054	UST	8606905
COLFAX	U003171646	IDOT GARAGE	WEST STATE	50054	LUST, UST	8609577
COLLINS	U001871398	C F LENGLING	RTE 1	50055	UST	
COLLINS	1000359530	AMERICAN TEL & TEL CO LONG LINES	3.5 MI S OF COLLINS ON HWY 65	50055	RCRIS-SQG, FINDS, LUST, UST	8607974
ELKHART	U001872022	HIGGINBOTTOM INC	RTE 1	50073	UST	
ELKHART	U003213267	RICHARD A BISSELL	RTE 2	50073	UST	

#### DETAILED ORPHAN LISTING

Site		Database(s)	EDR ID Number EPA ID Number
LEE ANDERSON 146 HWY 65 SE BONDURANT, IA 500		UST	U001872393 N/A
DES MOINES METRO LOTS 5 / 6, MCCLEA BONDURANT, IA 50	AERY INDUSTRI	SWF/LF	S102828949 N/A
LF: Facility ID: Facility Type: Contact: Contact Phone: Location:	77-SDP-46-94 P Not reported DES MOINES METRO WASTE AUTHORITY HOUSEHOLD Not reported LOTS 5 & 6, MCCLEAERY INDUSTRIAL PARK, CITY OF BONDU SW 1/4, SEC. 1, T79N, R25E, POLK COUNTY, IOWA	RANT; IN THE	
LYELCA INC RTE 1 COLFAX, IA 50054		UST	U001732981 N/A
EBEN VAN DUSSELI RTE 1 COLFAX, IA 50054	DORP	UST	U001734784 N/A
MARVIN DE GRAFF RTE 1 COLFAX, IA 50054		UST	U001871273 N/A
UNITY SYNCIDAT FARTE 1 COLFAX, IA 50054	ARM	UST	U001872049 N/A
FARMERS SUPPLY HWY 117 N COLFAX, IA 50054	STORE INC	RCRIS-SQG FINDS	1000298333 IAD022075444
RCRIS: Owner:	WILLIAM GANNON (515) 674-3565		
Contact:	BONNIE FERGUSON (515) 674-3565		
Record Date:	05/23/88		
Classification:	Small Quantity Generator		
Used Oil Recyc	: No		
Violation Status	: No violations found		

Site

Database(s)

**EDR ID Number** EPA ID Number

**BRAYTON CHEMICALS INC HWY 117 S** COLFAX, IA 50054

**RCRIS-SQG FINDS** 

1000442461 IAD022075311

RCRIS:

Owner:

Х

Contact:

RAY BELL

(515) 674-3525

Record Date:

08/18/80

Classification: Not reported

Used Oil Recyc: No

Violation Status: No violations found

UST

Not reported

Not reported

U003212738 N/A

323 OAK PARK & HWY 6 COLFAX, IA 50054

UST:

Facility ID:

Facility Contact: Owner Tel: Owner Name:

8605456

Not reported

(515) 994-2481

STAR OIL CO

107 W JEFFERSON PO BOX 190

PRAIRIE CITY, IA 50228

Facility Status:

Regulated tanks - removed or filled Not reported

Business Tel:

Business Name: Not reported

323 OAK PARK & HWY 6

Not reported Not reported

Auth. Person Tel:

Authorized Person: Not reported

Not reported

Not reported

Legal Description

Constant: Owner Status:

GSA ID:

Current Not reported Direction:

Owner Type: On Indian Rsrv.:

Capacity (gal):

Tank Removed:

Leak Number:

Facility Tel:

Total Tanks:

ROBERT H CHANCELLOR, HOMEOWNER Receiving Person:

Reg. Form Signed: Yes

Tank Number:

Tank Status:

001

Use of Tank:

Closure Report:

Regulated tanks - removed or filled Permanently closed

Tank Closed/Inert: Not reported

Commercial

Has been received and reviewed

Ref. as Leaking: Not reported

Tank Type:

Tank Constr.: Steel

Piping Type: Replaced pip.: Tank Lined:

Tank Int. Prot.:

Galvanized Steel Not reported UNKNOWN Not reported

Tank Ext. Prot.: **Externally Coated** Line Leak Det.: Not reported Release Det.: Not reported

Install. Method: Corrosion Prot.:

Policy Date:

Policy Number:

Not reported Not reported Not reported Not reported

Policy Type: Financial Resp:

Not reported Not reported

Tank Substance:

Gasoline

001000

Yes

Not reported

Not reported

Private

Database(s)

EDR ID Number EPA ID Number

(Continued)		

· · · · · · · · · · · · · · · · · · ·			
Insurer Name:	Not reported		
Start Date:	Not reported	DNR Name:	Not reported
Date Recorded:	Not reported	Recorder Location:	Not reported
Reporting Person:	Not reported	Business Name:	Not reported
Report Date:	Not reported	Rep. Person Tel:	Not reported
Rep. Person Addr:	Not reported	riopi i dicon ron	Horreported
,	Not reported		,
DNR Notified:	Not reported	Date Leak Found:	Not reported
Record Status:	Not reported	Date Leak Found.	Not reported
Resp. Entity:	Not Defined	Resp. Staff:	Not reported
Resp. Field Person:		riesp. Statt.	Not reported
Contact Person:	Not reported		
Leak Discovery:	Not reported	Leak Cause:	Natura and and
Released Product:	Not reported	Leak Gause:	Not reported
Leak Status:	Not reported		
Device Status:	•	Managara	
Leak Location:	Not reported	Monitor Method:	Not reported
Threatened Res.:	Not reported	040-1-1	
	Not reported	Official:	Not reported
Lab Analysis:	Not reported	Due Date Chngs:	Not reported
Analysis Due:	//	Analysis Rcvd:	// 
Start Assess.:	//	Consult. Assess.:	//
Ass. Due Chngs:	Not reported	Assess. Recvd:	<i>//</i>
Assess. Plan:	Not reported	Ass. Plan Due:	//
Plan Due Chngs:	Not reported		
Report Due Chngs:	Not reported	Report Recvd:	//
Report Approved:	<i>//</i>	Ass. Completed:	//
Cleanup Achvd:	Not reported	Cleanup Date:	//
Cleanup Due Chngs			
Cleanup Complete:		Contr. Firm Tel:	Not reported
Consulting Firm:	Not reported		
Consult. Manager:	Not reported	Consl. Firm Tel:	Not reported
Consl. Addr:	Not reported		
	Not reported		
Owner ID:	Not reported		
Owner Broke:	Not reported	Resp. Party ID:	Not reported
Emergency Date:	Not reported	Resp. ID Date:	Not reported
Admin. Order Date:	Not reported	Order Date Chngs:	Not reported
Attorn. Gen. Date:	Not reported	A. Gen. Date Chngs:	Not reported
Ref. to Bur. Chief:	Not reported	Bur. Ref. Revs:	Not reported
Ref. to Legal Svc:	Not reported	Legal Ref. Revs:	Not reported
Admin. Order Issd:	Not reported	Ref. for Action:	Not reported
Ref. in Compli:	Not reported	Trst Fnd Expense:	Not reported
Cleanup Expense:	Not reported	Enfrcmnt Expense:	Not reported
Non-TF Support:	Not reported	Non-TF Cleanup:	Not reported
Non-TF Enfremnt:	Not reported	Priority Rank:	Not reported
Facility ID:	8605456	Leak Number:	Not reported
Facility Contact:	Not reported	Facility Tel:	Not reported
Owner Tel:	(515) 994-2481	Total Tanks:	3
Owner Name:	STAR OIL CO		
· ·	107 W JEFFERSON PO BOX 190		

PRAIRIE CITY, IA 50228
Regulated tanks - removed or filled
Not reported
Not reported
323 OAK PARK & HWY 6
Not reported

Facility Status: Business Tel: Business Name:

U003212738

Database(s)

EDR ID Number EPA ID Number

(Continued)	U003212738
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Auth. Person Tel: Not reported Authorized Person: Not reported Not reported

Not reported

Constant:Legal DescriptionDirection:Not reportedOwner Status:CurrentOwner Type:PrivateGSA ID:Not reportedOn Indian Rsrv.:Not reported

Receiving Person: ROBERT H CHANCELLOR, HOMEOWNER

Reg. Form Signed: Yes Tank Number: 002

Tank Status: Regulated tanks - removed or filled

Use of Tank: Permanently closed Capacity (gal): 000500
Tank Closed/Inert: Not reported Tank Removed: Yes

Closure Report: Has been received and reviewed

Ref. as Leaking: Not reported Tank Substance: Gasoline

Tank Type: Commercial Tank Constr.: Steel

Galvanized Steel Piping Type: Replaced pip.: Not reported Tank Lined: UNKNOWN Tank Int. Prot.: Not reported Tank Ext. Prot.: **Externally Coated** Line Leak Det .: Not reported Release Det.: Not reported Install. Method: Not reported

Corrosion Prot.: Not reported
Policy Date: Not reported
Policy Number: Not reported
Policy Number: Not reported
Insurer Name: Not reported
Policy Type: Not reported
Financial Resp: Not reported

Start Date: Not reported DNR Name: Not reported Date Recorded: Not reported Recorder Location: Not reported Reporting Person: Not reported Business Name: Not reported Report Date: Not reported Rep. Person Tel: Not reported Rep. Person Addr: Not reported

Not reported

DNR Notified: Not reported Date Leak Found: Not reported Record Status: Not reported Resp. Entity: Not Defined Resp. Staff: Not reported

Resp. Field Person: Not reported
Contact Person: Not reported

Leak Discovery: Not reported Leak Cause: Not reported

Released Product: Not reported Leak Status: Not reported Device Status: Not reported

Device Status: Not reported Monitor Method: Not reported Leak Location: Not reported Threatened Res.: Not reported Official: Not reported

Lab Analysis: Not reported
Analysis Due: // Analysis Rcvd: //
Start Assess.: // Consult. Assess.: //

Ass. Due Chngs: Not reported Assess. Recvd: //
Assess. Plan: Not reported Ass. Plan Due: //
Plan Due Chngs: Not reported

Report Due Chngs: Not reported Report Recvd: //
Report Approved: // Ass. Completed: //
Cleanup Achvd: Not reported Cleanup Date: //

Cleanup Due Chngs: Not reported
Cleanup Complete: // Contr. Firm Tel: Not reported

**EDR ID Number** Site Database(s) **EPA ID Number** 

Resp. Party ID:

Resp. ID Date:

Not reported

(Continued)

Consulting Firm: Not reported Consult. Manager: Not reported Consl. Firm Tel:

Not reported Consl. Addr: Not reported Not reported

Owner ID: Not reported Not reported Owner Broke: **Emergency Date:** Not reported Admin. Order Date: Not reported

Not reported Order Date Chngs: Not reported Attorn. Gen. Date: Not reported A. Gen. Date Chngs: Not reported Ref. to Bur. Chief: Not reported Bur. Ref. Revs: Not reported Ref. to Legal Svc: Not reported Legal Ref. Revs: Not reported Admin. Order Issd: Not reported Ref. for Action: Not reported Ref. in Compli: Not reported Trst Fnd Expense: Not reported Cleanup Expense: Not reported Enfrcmnt Expense: Not reported Non-TF Support: Not reported Non-TF Cleanup: Not reported

Non-TF Enfremnt: Not reported Priority Rank: Not reported Facility ID: 8605456 Leak Number: Not reported

**Facility Contact:** Not reported Facility Tel: Not reported Owner Tel: (515) 994-2481 Total Tanks: 3 Owner Name: STAR OIL CO

107 W JEFFERSON PO BOX 190 PRAIRIE CITY, IA 50228

Facility Status: Regulated tanks - removed or filled Business Tel: Not reported

Business Name: Not reported 323 OAK PARK & HWY 6

Not reported

Auth. Person Tel: Not reported Authorized Person: Not reported Not reported

Not reported Constant: Legal Description

Direction: Not reported Owner Status: Current Owner Type: Private GSA ID: Not reported On Indian Rsrv.: Not reported Receiving Person: ROBERT H CHANCELLOR, HOMEOWNER

Reg. Form Signed: Yes Tank Number: 003

Tank Status: Regulated tanks - removed or filled

Use of Tank: Permanently closed Capacity (gal): 001000 Tank Closed/Inert: Not reported Tank Removed: Yes

Has been received and reviewed Closure Report: Ref. as Leaking: Not reported Tank Substance: Gasoline Tank Type: Commercial

Tank Constr.: Steel Piping Type: Galvanized Steel Replaced pip.: Not reported

Tank Lined: UNKNOWN Tank Int. Prot.: Not reported Tank Ext. Prot.: **Externally Coated** Line Leak Det .: Not reported Release Det.: Not reported install. Method: Not reported Corrosion Prot.: Not reported

Policy Date: Not reported Policy Type: Not reported Policy Number: Not reported Financial Resp. Not reported

Insurer Name: Not reported U003212738

EDR ID Number EPA ID Number

Site

Database(s)

Start Date:	Not reported			
Date Recorded:	Not reported	DNR Name: Recorder Location:	Not reported Not reported	
	Not reported		Not reported	
, •	Not reported	Rep. Person Tel:	Not reported	
•	Not reported	riop. I croon Tel.	Hot reported	
•	Not reported			
	Not reported	Date Leak Found:	Not reported	
	Not reported	Date Loan Found	rior roportou	
	Not Defined	Resp. Staff:	Not reported	
Resp. Field Person:		. roop, orani	riot roportou	
•	Not reported			
	Not reported	Leak Cause:	Not reported	
•	Not reported	Loan Gaaso.	Hotroported	
	Not reported			
	Not reported	Monitor Method:	Not reported	
	Not reported			•
	Not reported	Official:	Not reported	
	Not reported	Due Date Chngs:	Not reported	
•	//	Analysis Rcvd:	//	
•	<i> </i>	Consult. Assess.:	 //	
	Not reported	Assess, Recvd:	 //	
•	Not reported	Ass. Plan Due:	 //	
	Not reported			
•	Not reported	Report Recvd:	//	
	<i>//</i>	Ass. Completed:	//	
Cleanup Achvd:	Not reported	Cleanup Date:	//	
Cleanup Due Chngs:	:Not reported	•		
Cleanup Complete:	•	Contr. Firm Tel:	Not reported	
Consulting Firm:	Not reported		,	
Consult. Manager:	Not reported	Const, Firm Tel:	Not reported	
Consl. Addr:	Not reported		•	
	Not reported			
Owner ID:	Not reported			
Owner Broke:	Not reported	Resp. Party ID:	Not reported	
Emergency Date:	Not reported	Resp. ID Date:	Not reported	
	Not reported	Order Date Chngs:	Not reported	
Attorn. Gen. Date:	Not reported	A. Gen. Date Chngs:	Not reported	
Ref. to Bur. Chief:	Not reported	Bur. Ref. Revs:	Not reported	
Ref. to Legal Svc:	Not reported	Legal Ref. Revs:	Not reported *	
Admin. Order Issd:	Not reported	Ref. for Action:	Not reported	
Ref. in Compli:	Not reported	Trst Fnd Expense:	Not reported	
Cleanup Expense:	Not reported	Enfrcmnt Expense:	Not reported	
Non-TF Support:	Not reported	Non-TF Cleanup:	Not reported	
Non-TF Enfremnt:	Not reported	Priority Rank:	Not reported	

Leak Number:

Facility Tel:

Total Tanks:

STATE ST COLFAX, IA 50054 UST:

Facility ID:

Facility Contact: Owner Tel:

Owner Name:

8606905 Not reported

(000) 674-3355 NORMAN BEALS

RR 1 BOX 135 COLFAX, IA 50054

Facility Status: Business Tel:

Regulated tanks - removed or filled

Not reported

Not reported

Not reported

U001726820 N/A

EDR ID Number Site Database(s) **EPA ID Number** 

Direction:

Owner Type:

NORMS KERR MCGEE (Continued)

NORMS KERR MCGEE

STATE ST

COLFAX, IA 50054

Auth. Person Tel: Not reported Authorized Person:

Not reported

Not reported

Not reported Constant: Legal Description

Owner Status: Current GSA ID:

Receiving Person: Reg. Form Signed: Yes

Tank Number: 001

Tank Status:

Use of Tank: Permanently closed Capacity (gal): Tank Closed/Inert:

Closure Report: Has been received and reviewed

Ref. as Leaking: Not reported Tank Type: Commercial

Tank Constr.: Steel

Piping Type: Galvanized Steel Replaced pip .: Not reported Tank Lined: Not reported Tank Int. Prot.: Internally Lined Tank Ext. Prot.: **Externally Coated** Line Leak Det .: Not reported Release Det.: Not reported Not reported Install. Method: Corrosion Prot.: Not reported

Policy Date: Not reported Policy Number: Not reported Insurer Name: Not reported Start Date:

Not reported Date Recorded: Not reported Reporting Person: Not reported Report Date: Not reported Rep. Person Addr: Not reported

Not reported DNR Notified: Not reported

Record Status: Not reported Resp. Entity: Not Defined

Resp. Field Person: Not reported Contact Person: Not reported

Leak Discovery: Not reported Released Product: Not reported

Leak Status: Not reported Device Status: Not reported Leak Location:

Not reported Threatened Res.: Not reported Lab Analysis: Not reported

Analysis Due: // Start Assess.: //

Ass. Due Chngs: Not reported Assess. Plan: Not reported Plan Due Chngs: Not reported Report Due Chngs: Not reported

On Indian Rsrv.: Not reported

> 001000 Yes

Tank Substance:

Policy Type: Not reported Financial Resp: Not reported

Not reported Not reported Not reported Not reported

Date Leak Found: Not reported

Resp. Staff:

Not reported

Not reported

Monitor Method: Not reported

Official: Not reported Due Date Chngs: Not reported

Analysis Rcvd: // Consult. Assess .: // Assess. Recvd: // Ass. Plan Due: //

// Ass. Completed: //

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U001726820

Business Name:

Not reported

NORMAN BEALS, OWNER

Regulated tanks - removed or filled

Not reported Tank Removed:

Gasoline

Not reported

Private

DNR Name:

Recorder Location: Business Name: Rep. Person Tel:

Leak Cause:

Report Recvd:

Report Approved: //

**EDR ID Number** Database(s) **EPA ID Number** 

NORMS KERR MCGEE (Continued)

U001726820

Cleanup Achvd:

Not reported Cleanup Due Chngs:Not reported

Cleanup Complete: //

Consulting Firm: Not reported Consult. Manager: Not reported

Consl. Addr:

Site

Not reported Not reported Owner ID: Not reported

Owner Broke: Not reported **Emergency Date:** Not reported Admin. Order Date: Not reported Attorn. Gen. Date: Not reported

Ref. to Bur. Chief: Not reported Ref. to Legal Svc: Not reported Admin. Order Issd: Not reported Ref. in Compli: Not reported Cleanup Expense: Not reported Non-TF Support:

Not reported Non-TF Enfrcmnt: Not reported

8606905

Not reported

Not reported

STATE ST COLFAX, IA 50054

Not reported

Not reported Not reported Not reported

Current

Yes

Not reported

Legal Description

Galvanized Steel

Not reported

Not reported

Not reported

Not reported

Not reported

Not reported

Internally Lined

**Externally Coated** 

NORMAN BEALS, OWNER

Regulated tanks - removed or filled

(000) 674-3355

NORMAN BEALS

NORMS KERR MCGEE

Facility ID: **Facility Contact:** 

Owner Tel: Owner Name:

**RR 1 BOX 135** COLFAX, IA 50054 Facility Status: Regulated tanks - removed or filled

Business Tel:

**Business Name:** 

Auth, Person Tel: Authorized Person:

Constant: Owner Status: GSA ID:

Receiving Person:

Reg. Form Signed: Tank Number:

Tank Status:

Use of Tank:

Permanently closed Tank Closed/Inert:

Not reported Closure Report: Has been received and reviewed

Ref. as Leaking: Not reported Tank Type: Commercial Steel

Tank Constr.:

Piping Type: Replaced pip.: Tank Lined: Tank Int. Prot.: Tank Ext. Prot.:

Line Leak Det .: Release Det.: Install. Method: Corrosion Prot.: Cleanup Date:

Contr. Firm Tel:

Consl. Firm Tel:

Not reported

//

Not reported

Not reported

Not reported

Not reported

Resp. Party ID: Resp. ID Date: Order Date Chngs:

A. Gen. Date Chngs: Not reported Bur. Ref. Revs: Not reported Legal Ref. Revs: Not reported Ref. for Action: Not reported Trst Fnd Expense: Not reported **Enfrcmnt Expense:** Not reported Non-TF Cleanup: Not reported Priority Rank: Not reported

Leak Number: Facility Tel: Total Tanks:

Not reported Not reported

Not reported Private

Owner Type: On Indian Rsrv.:

Capacity (gal):

Tank Removed:

Direction:

001000 Yes

Not reported

Tank Substance:

Gasoline

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EDR ID Number

EPA ID Number

Database(s)

NORMS KERR MCGEE	(Continued)			U001726820
Policy Date:	Not reported	Policy Type:	Not reported	
Policy Number:	Not reported	Financial Resp:	Not reported	
Insurer Name:	Not reported	r manoiar ricop.	Hot reported	
Start Date:	Not reported	DNR Name:	Not reported	
Date Recorded:	Not reported	Recorder Location:	Not reported	
Reporting Person:	Not reported	Business Name:	Not reported	
Report Date:	Not reported	Rep. Person Tel:	Not reported	
Rep. Person Addr:	Not reported		· · · · · · · · · · · · · · · · · · ·	
•	Not reported			
DNR Notified:	Not reported	Date Leak Found:	Not reported	
Record Status:	Not reported			
Resp. Entity:	Not Defined	Resp. Staff:	Not reported	
Resp. Field Person	: Not reported	•	,	
Contact Person:	Not reported			
Leak Discovery:	Not reported	Leak Cause:	Not reported	
Released Product:	Not reported		•	
Leak Status:	Not reported			
Device Status:	Not reported	Monitor Method:	Not reported	
Leak Location:	Not reported			
Threatened Res.:	Not reported	Official:	Not reported	
Lab Analysis:	Not reported	Due Date Chngs:	Not reported	
Analysis Due:	<i>//</i>	Analysis Rcvd:	//	
Start Assess.:	//	Consult. Assess.:	//	
Ass. Due Chngs:	Not reported	Assess. Recvd:	//	
Assess. Plan:	Not reported	Ass. Plan Due:	//	
Plan Due Chngs: Report Due Chngs:	Not reported	5 .5 .		
	Not reported //	Report Recvd:	//	
Report Approved: Cleanup Achvd:	Not reported	Ass. Completed:	//	
Cleanup Due Chng		Cleanup Date:	//	
Cleanup Complete:		Contr. Firm Tel:	Not remented	
Consulting Firm:	Not reported	Conti. I iiiii Tei.	Not reported	
Consult. Manager:	Not reported	Consl. Firm Tel:	Not reported	
Consl. Addr:	Not reported	Conon rinn ren	Not reported	
	Not reported			
Owner ID:	Not reported	•		
Owner Broke:	Not reported	Resp. Party ID:	Not reported	
Emergency Date:	Not reported	Resp. ID Date:	Not reported	
Admin. Order Date:	Not reported	Order Date Chngs:	Not reported	
Attorn. Gen. Date:	Not reported	A. Gen. Date Chngs:	Not reported	
Ref. to Bur. Chief:	Not reported	Bur. Ref. Revs:	Not reported	
Ref. to Legal Svc:	Not reported	Legal Ref. Revs:	Not reported	
Admin. Order Issd:	Not reported	Ref. for Action:	Not reported	
Ref. in Compli:	Not reported	Trst Fnd Expense:	Not reported	
Cleanup Expense:	Not reported	Enfrcmnt Expense:	Not reported	
Non-TF Support:	Not reported	Non-TF Cleanup:	Not reported	
Non-TF Enfremnt:	Not reported	Priority Rank:	Not reported	•
Facility ID:	8606905	Leak Number:	Not reported	
Facility Contact:	Not reported	Facility Tel:	Not reported	
Owner Tel:	(000) 674-3355	Total Tanks:	5	
Owner Name:	NORMAN BEALS			
	RR 1 BOX 135			
<b>- - - - - - - - - -</b>	COLFAX, IA 50054			
Facility Status:	Regulated tanks - removed or fille	d		
Business Tel:	Not reported			

NORMS KERR MCGEE (Continued)

NORMS KERR MCGEE Business Name:

STATE ST

**COLFAX, IA 50054** 

Auth. Person Tel: Not reported

Authorized Person: Not reported

Not reported

Not reported

Constant: Legal Description

Owner Status: Current GSA ID: Not reported

NORMAN BEALS, OWNER Receiving Person:

Reg. Form Signed: Yes

Tank Number: 003

Tank Status: Regulated tanks - removed or filled

Use of Tank: Permanently closed Capacity (gal): Tank Closed/Inert: Not reported

Closure Report: Has been received and reviewed

Ref. as Leaking: Not reported Commercial

Tank Type:

Tank Constr.: Steel

Piping Type: Galvanized Steel Replaced pip.: Not reported Tank Lined: Not reported Internally Lined Tank Int. Prot.: Tank Ext. Prot.: **Externally Coated** Not reported Line Leak Det.:

Not reported Release Det : Install. Method: Not reported Corrosion Prot.: Not reported Policy Date: Not reported

Policy Number: Not reported Financial Resp: Insurer Name: Not reported Start Date: Not reported DNR Name: Not reported Date Recorded: Not reported Reporting Person: Business Name: Report Date: Not reported

Rep. Person Addr: Not reported Not reported

**DNR Notified:** Not reported

Record Status: Not reported

Resp. Entity: Not Defined Resp. Field Person: Not reported

Not reported Contact Person: Leak Discovery: Not reported

Released Product: Not reported Leak Status: Not reported

Device Status: Not reported Leak Location: Not reported

Not reported Threatened Res.: Lab Analysis: Not reported

Analysis Due: // Start Assess .: //

Ass. Due Chngs: 1 Not reported Assess. Plan: Not reported Plan Due Chngs: Not reported

Report Due Chngs: Not reported Report Approved:

Direction:

Not reported Owner Type: Private On Indian Rsrv.: Not reported

001000 Tank Removed: Yes

Tank Substance: Gasoline

Policy Type:

Not reported Not reported Recorder Location: Not reported

Not reported Rep. Person Tel: Not reported

Date Leak Found: Not reported

Resp. Staff:

Not reported

Not reported

Not reported

Not reported

Leak Cause:

Monitor Method:

Official: Not reported Due Date Chngs: Not reported

Analysis Rcvd: // Consult. Assess .: // Assess. Recvd: // Ass. Plan Due: //

Report Recvd: // Ass. Completed: 11

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U001726820

Database(s)

**EDR ID Number** EPA ID Number

#### NORMS KERR MCGEE (Continued)

Cleanup Date:

U001726820

Cleanup Achvd: Not reported Cleanup Due Chngs:Not reported

Cleanup Complete: //

Consulting Firm: Not reported Consult. Manager: Not reported

Consl. Addr:

Not reported Not reported Not reported

Owner ID: Owner Broke: Not reported **Emergency Date:** Not reported Admin. Order Date: Not reported Attorn, Gen. Date: Not reported Ref. to Bur. Chief: Not reported Ref. to Legal Svc: Not reported Admin. Order Issd: Not reported Ref. in Compli: Not reported Not reported

Cleanup Expense: Non-TF Support: Non-TF Enfremnt:

Not reported Not reported

8606905

**Facility Contact:** Owner Tel: Owner Name:

Facility ID:

Not reported (000) 674-3355 NORMAN BEALS RR 1 BOX 135

COLFAX, IA 50054

Facility Status: Business Tel: Business Name: Regulated tanks - removed or filled Not reported

NORMS KERR MCGEE

STATE ST

COLFAX, IA 50054 Not reported

Auth. Person Tel: Authorized Person:

Not reported Not reported Not reported

Constant: Owner Status: GSA ID:

Current

Legal Description

Not reported

Receiving Person: NORMAN BEALS, OWNER Reg. Form Signed:

004

Tank Number: Tank Status:

Regulated tanks - removed or filled Use of Tank: Permanently closed Tank Closed/Inert: Not reported

Closure Report:

Has been received and reviewed Not reported

Ref. as Leaking: Tank Type: Commercial Tank Constr.: Steel

Piping Type: Galvanized Steel Replaced pip.: Not reported Tank Lined: Not reported Internally Lined Tank Int. Prot.: Tank Ext. Prot.: **Externally Coated** Line Leak Det .: Not reported Release Det.: Not reported Not reported Install. Method: Corrosion Prot.: Not reported

Contr. Firm Tel:

Not reported

//

Consl. Firm Tel:

Not reported

Resp. Party ID: Not reported Resp. ID Date: Not reported Order Date Chngs: Not reported A. Gen. Date Chngs: Not reported Bur. Ref. Revs: Not reported Legal Ref. Revs: Not reported Ref. for Action: Not reported Trst Fnd Expense: Not reported **Enfrcmnt Expense:** Not reported Non-TF Cleanup: Not reported Priority Rank:

Leak Number: Facility Tel: Total Tanks:

Not reported Not reported

Not reported

5

Direction: Not reported

Private Owner Type: On Indian Rsrv.: Not reported

Capacity (gal): 001000 Tank Removed: Yes

Tank Substance:

Gasoline

Database(s)

EDR ID Number EPA ID Number

U001726820

NOF	MS KERR MCGEE (	Continued)		
	Policy Date:	Not reported	Policy Type:	Not reported
	Policy Number:	Not reported	Financial Resp:	Not reported
	Insurer Name:	Not reported	i mandar resp.	Not reported
	Start Date:	Not reported	DNR Name:	Not reported
	Date Recorded:	Not reported	Recorder Location:	Not reported
	Reporting Person:	Not reported	Business Name:	Not reported
	Report Date:	Not reported	Rep. Person Tel:	Not reported
	Rep. Person Addr:	Not reported	ricp. reison rei.	Not reported
	riop. r oroon ridar.	Not reported		
	DNR Notified:	Not reported	Date Leak Found:	Not reported
	Record Status:	Not reported	Dato Loak i Garia.	Not reported
	Resp. Entity:	Not Defined	Resp. Staff:	Not reported
	Resp. Field Person:		ricop. Otali.	Not reported
	Contact Person:	Not reported		
	Leak Discovery:	Not reported	Leak Cause:	Not reported
	Released Product:	Not reported	Lear Cause.	Not reported
	Leak Status:	Not reported		
	Device Status:	Not reported	Monitor Method:	Not reported
	Leak Location:	Not reported	Wiorittor Wiethod.	Not reported
	Threatened Res.:	Not reported	Official:	Not reported
	Lab Analysis:	Not reported	Due Date Chngs:	Not reported
	Analysis Due:	//	Analysis Rovd:	//
	Start Assess.:	 //	Consult. Assess.:	<i>''</i> //
	Ass. Due Chngs:	Not reported	Assess. Recvd:	,, //
	Assess. Plan:	Not reported	Ass. Plan Due:	 //
	Plan Due Chngs:	Not reported	ricer richt pac.	"
	Report Due Chngs:	Not reported	Report Recvd:	//
	Report Approved:	//	Ass. Completed:	 //
	Cleanup Achvd:	Not reported	Cleanup Date:	 //
	Cleanup Due Chngs:	•		••
	Cleanup Complete:		Contr. Firm Tel;	Not reported
	Consulting Firm:	Not reported		riot roportou
	Consult. Manager:	Not reported	Consl. Firm Tel:	Not reported
	Consl. Addr:	Not reported		· · · · · · · · · · · · · · · · · · ·
		Not reported		
	Owner ID:	Not reported		
	Owner Broke:	Not reported	Resp. Party ID:	Not reported
	Emergency Date:	Not reported	Resp. ID Date:	Not reported
	Admin. Order Date:	Not reported	Order Date Chngs:	Not reported
	Attorn. Gen. Date:	Not reported	A. Gen. Date Chngs:	Not reported
	Ref. to Bur. Chief:	Not reported	Bur. Ref. Revs:	Not reported
	Ref. to Legal Svc:	Not reported	Legal Ref. Revs:	Not reported
	Admin. Order Issd:	Not reported	Ref. for Action:	Not reported
	Ref. in Compli:	Not reported	Trst Fnd Expense:	Not reported
	Cleanup Expense:	Not reported	Enfrcmnt Expense:	Not reported
	Non-TF Support:	Not reported	Non-TF Cleanup:	Not reported
	Non-TF Enfremnt:	Not reported	Priority Rank:	Not reported
	Facility ID:	8606905	Leak Number:	Not reported
	Facility Contact:	Not reported	Facility Tel:	Not reported
	Owner Tel:	(000) 674-3355	Total Tanks:	5
	Owner Name:	NORMAN BEALS		
	1	RR 1 BOX 135		
		COLFAX, IA 50054		
	Facility Status:	Regulated tanks - removed or filled	t	
	Business Tel:	Not reported		

NORMS KERR MCGEE (Continued)

U001726820

Business Name:

NORMS KERR MCGEE

STATE ST

COLFAX, IA 50054

Auth. Person Tel: Not reported

Authorized Person: Not reported

Not reported

Not reported

Constant: Legal Description

Owner Status: Current GSA ID: Not reported

Receiving Person: NORMAN BEALS, OWNER

Reg. Form Signed: Yes

Tank Number: 005

Tank Status: Regulated tanks - removed or filled Use of Tank: Permanently closed

Tank Closed/Inert: Not reported

Has been received and reviewed Closure Report:

Ref. as Leaking: Not reported

Tank Type: Commercial

Tank Constr.: Steel

Piping Type: Galvanized Steel

Replaced pip.: Not reported Tank Lined: Not reported Tank Int. Prot.: Internally Lined Tank Ext. Prot.: **Externally Coated** Not reported Line Leak Det.: Release Det.: Not reported

Install. Method: Not reported Corrosion Prot.: Not reported Policy Date: Not reported

Policy Number: Not reported Insurer Name: Not reported Start Date: Not reported

Not reported Date Recorded: Reporting Person: Not reported Report Date: Not reported Rep. Person Addr: Not reported

Not reported

Not reported **DNR Notified:** Record Status: Not reported

Resp. Entity: Not Defined

Resp. Field Person: Not reported

Contact Person: Not reported Leak Discovery: Not reported

Released Product: Not reported Leak Status: Not reported

Device Status: Not reported Leak Location: Not reported

Threatened Res.: Not reported Lab Analysis: Not reported

Analysis Due: // Start Assess .: //

Ass. Due Chngs: Not reported Assess. Plan: Not reported Plan Due Chngs: Not reported

Report Due Chngs: Not reported Report Approved:

Direction: Not reported Owner Type: On Indian Rsrv.:

Private Not reported

Capacity (gal): 002000 Tank Removed: Yes

Tank Substance:

Gasoline

Policy Type: Financial Resp:

Not reported Not reported

DNR Name: Not reported Recorder Location: Not reported Business Name: Not reported Rep. Person Tel: Not reported

Date Leak Found: Not reported

Resp. Staff:

Not reported

Not reported

Leak Cause:

Monitor Method: Not reported

Official: Not reported Due Date Chngs: Not reported Analysis Rovd: //

Consult. Assess .: // Assess. Recvd: // Ass. Plan Due: //

Report Recvd: // Ass. Completed: //

#### **DETAILED ORPHAN LISTING**

**EDR ID Number** Site Database(s) **EPA ID Number** NORMS KERR MCGEE (Continued) U001726820 Cleanup Achvd: Not reported Cleanup Date: // Cleanup Due Chngs: Not reported Cleanup Complete: // Contr. Firm Tel: Not reported Consulting Firm: Not reported Consult. Manager: Not reported Consl. Firm Tel: Not reported Consl. Addr: Not reported Not reported Owner ID: Not reported Owner Broke: Not reported Resp. Party ID: Not reported **Emergency Date:** Not reported Resp. ID Date: Not reported Admin. Order Date: Not reported Order Date Chngs: Not reported Attorn. Gen. Date: Not reported A. Gen. Date Chngs: Not reported Ref. to Bur. Chief: Not reported Bur. Ref. Revs: Not reported Ref. to Legal Svc: Not reported Legal Ref. Revs: Not reported Admin. Order Issd: Not reported Ref. for Action: Not reported Ref. in Compli: Not reported Trst Fnd Expense: Not reported Cleanup Expense: Not reported Enfrcmnt Expense: Not reported Non-TF Support: Not reported Non-TF Cleanup: Not reported Non-TF Enfrcmnt: Not reported Priority Rank: Not reported **IDOT GARAGE** LUST U003171646 **WEST STATE** UST N/A COLFAX, IA 50054 LUST: Facility ID: 8609577 Leak Number: 7LTC44 Facility Tel: (515) 239-1364 Total Tanks: Not reported **Facility Contact: BEVERLY ZIMMER-MERRITT** Facility Status: Not reported Owner Tel: (515) 239-1364 Owner Name: IOWA DEPT OF TRANSPORTATION 800 LINCOLN WAY AMES, IA 50010 Constant: Not reported Direction: Not reported Business Tel: Not reported Business Name: Not reported Not reported Not reported Auth. Person Tel: Not reported Authorized Person: Not reported Not reported Not reported Owner Status: Not reported Owner Type: Not reported On Indian Rsrv.: Not reported Tank Number: Not reported Fees Recvd.: Not reported Reg. Form Signed: Not reported Date Signed: Tank Status: Not reported Use of Tank: Not reported Capacity (gal): Not reported Install Date: Not reported Last Used (Reg.): Not reported Tank Closed/Inert: Not reported Tank Removed: No Removal Date: Not reported Closure Report: Has not been received and reviewed Ref. as Leaking: No Tank Substance: Not reported Chem. Abstract: Not reported Tank Type: Not reported Tank Constr.: Not reported Piping Type: Not reported Replaced pip.: Not reported Tank Lined: Not reported Tank Int. Prot.: Not reported

**EDR ID Number** Site Database(s) **EPA ID Number** 

IDOT GARAGE (Continued)

U003171646

Tank Ext. Prot.: Not reported Line Leak Det .: Not reported Release Det.: Not reported Install. Method: Not reported Corrosion Prot.: Not reported Policy Date: Not reported Policy Number: Not reported

Insurer Name: Not reported Start Date: 06/23/89 Date Recorded: 06/23/89

Reporting Person: **BRUCE MIDDLETON** 

Report Date: 06/23/89

Rep. Person Addr: **IDOT-800 LINCOLNWAY** 

AMES, IA 50317

**DNR Notified:** Within 6 Hrs. After Discovery Date Occurred: Not reported

Resp. Entity: State of Iowa Emerg. Number: Not reported Contact Person: MIKE ELLISON

Leak Discovery: Not reported

Released Product: Gas

Gal. Released: Not reported

**Device Status:** Monitoring Device Is In Place

Leak Location: Soil, Groundwater Threatened Res.: Not reported Not reported Lab Analysis: Analysis Due: 00/00/00

Start Assess.: 06/27/89 Ass. Due Chngs: 1 Assess. Plan: Required Plan Due Chngs: Plan Approved: 09/20/89

Ass. Report Due: Yes Report Due Chngs: Report Approved: 08/01/95 Cleanup Achvd: Not reported Referral Date: Not reported Cleanup Due: Not reported Cleanup Plan Rcvd: Not reported Not reported Cleanup Complete:

Contract. Manager: Not reported Contract. Addr: Not reported Not reported

Consulting Firm: ESSI (IN CRP)

Not reported Consult. Manager: Consl. Addr: Not reported

Not reported

Admin. Order: Not reported Owner Broke: Owner is not Broke

**Emergency Date:** Not reported

UST:

Facility ID: Facility Contact: Owner Tel:

Not reported (515) 239-1364

8609577

Leak Number: Facility Tel:

Owner ID:

Consl. Firm Tel:

Resp. Party ID:

Resp. ID Date:

Not reported Not reported

Total Tanks:

Policy Type: Not reported Financial Resp: Not reported

DNR Name: **BANDURSKI** 

Recorder Location: Leaking Underground Storage Tank Staff

**Business Name:** Not reported Rep. Person Tel:

1298

Date Leak Found: Not reported

Record Status: Not Marked for Deletion

Resp. Staff: VKS Resp. Field Person:

Not reported

Contact Tel: Leak Cause:

Not reported

Leak Status: Monitor Method: Unknown **WELLS** 

Official: Not reported

Due Date Chngs:

Analysis Rovd: Not reported Consult. Assess.: 10/21/92 Assess. Recvd: 12/16/92 Ass. Plan Due: 07/30/07 Plan Recvd: 00/00/00

FP Letter Rcvd: Not reported Date Report Due: 03/08/94 Report Recvd: 11/22/94 Ass. Completed: 08/01/95 Date Rel. not Ver: Not reported Cleanup Date: 08/01/95

Cleanup Due Chngs: 0

C. Plan Approved: Not reported Contracting Firm: Not reported Contr. Firm Tel:

Not reported

Not reported

Owner is Identified

Responsible Party Identified

06/23/89

Site

Database(s)

**EDR ID Number EPA ID Number** 

U003171646

IDOT GARAGE (Continued)

Owner Name:

**IOWA DEPT OF TRANSPORTATION** 

800 LINCOLN WAY

AMES, IA 50010

Facility Status:

Regulated tanks - removed or filled

Business Tel: Not reported Business Name: Not reported

**BOX 145** 

COLFAX, IA 50054

Auth. Person Tel: (515) 239-1364

Authorized Person: BEVERLY ZIMMER-MERRITT

800 LINCOLN WAY

AMES, IA 50010

Constant: Owner Status:

GSA ID:

Legal Description Not reported

Not reported

Receiving Person: PAUL FERLEMAN, DIRECTOR

Reg. Form Signed: Yes Tank Number:

Tank Status: Regulated tanks - removed or filled

Use of Tank: Permanently closed Tank Closed/Inert:

Not reported

Has not been received and reviewed

Closure Report: Ref. as Leaking: Not reported

Tank Type: Other, GOVT

Tank Constr.: Steel

Piping Type: Galvanized Steel Replaced pip.: Not reported Tank Lined: Not reported Tank Int. Prot.: Not reported Externally Coated Tank Ext. Prot.: Line Leak Det.: Not reported Release Det.: Not reported

Install. Method: Not reported Corrosion Prot.: Not reported Policy Date: Not reported

Policy Number: Not reported Insurer Name: Not reported Start Date: 02/07/89

Date Recorded: 02/07/89 Reporting Person: **BRUCE MIDDLETON** 

Report Date: 02/07/89

Rep. Person Addr: 800 LINCOLNWAY AMES, IA 50010

**DNR Notified:** Within 6 Hrs. After Discovery

Record Status: Not Marked for Deletion

Resp. Entity: Responsible Party Resp. Field Person: Not reported

Contact Person: **BRUCE MIDDLETON** 

Leak Discovery: Not reported Released Product: Gas

Leak Status: Unknown Device Status: Not reported Leak Location: Soil, Groundwater

Threatened Res.: Not reported

Lab Analysis: Required Analysis Due: 06/22/95 Start Assess.: 03/01/89

West

State

Not reported

Capacity (gal): 001050 Tank Removed: Yes

Tank Substance:

Direction:

Owner Type:

On Indian Rsrv.:

Diesel

Not reported

Financial Resp: Not reported

DNR Name: **BANDURSKI** Recorder Location: Leaking Underground Storage Tank Staff

Business Name: Not reported Rep. Person Tel: 1364

Date Leak Found: 02/07/89

Resp. Staff:

Policy Type:

**JRG** 

UNK

Monitor Method:

Leak Cause:

Not reported Official: Fire

Due Date Chngs: Analysis Rcvd: Consult. Assess .:

10/17/95 03/11/89

**EDR ID Number EPA ID Number** 

Site

Database(s)

IDOT GARAGE (Continued)

U003171646

Ass. Due Chngs: Assess. Plan:

Required

Assess, Recvd: Ass. Plan Due:

Report Recvd:

Cleanup Date:

Consl. Firm Tel:

Resp. Party ID:

Resp. ID Date:

Order Date Chngs:

03/14/89 07/30/98

Plan Due Chngs: Report Due Chngs: 0 Report Approved:

02/24/94 Not reported

01/05/94 Ass. Completed: 02/24/94 02/24/94

Cleanup Due Chngs: 1

Cleanup Achvd:

Cleanup Complete: Not reported

Contr. Firm Tel:

Not reported

Consulting Firm:

TERRACON ENVIRONMENTAL, I

(402) 330-2202

Not reported

Not reported

**RONALD HOAGLAND** Consult. Manager: Consl. Addr:

P.O. BOX 37582 **OMAHA, NE 68137** 

Not reported Owner ID: Owner Broke: Not reported

Emergency Date: Not reported Admin. Order Date: Not reported 00/00/00 Attorn. Gen. Date: Ref. to Bur. Chief: Not reported Not reported Ref. to Legal Svc:

Admin, Order Issd: Not reported Ref. in Compli: Not reported Cleanup Expense: \$ 0.00 Non-TF Support: \$ 0.00

\$ 0.00

A. Gen. Date Chngs: 0 Bur. Ref. Revs: Legal Ref. Revs: Ref. for Action: Trst Fnd Expense:

Not reported \$ 0.00 Enfrcmnt Expense: \$ 0.00 Non-TF Cleanup: \$ 0.00 Priority Rank: 000

**CFLENGLING** RTE 1 COLLINS, IA 50055

Non-TF Enfremnt:

UST

**RCRIS-SQG** 

U001871398 N/A

1000359530

IAD980517551

**AMERICAN TEL & TEL CO LONG LINES** 3.5 MI S OF COLLINS ON HWY 65 COLLINS, IA 50055

**FINDS** LUST UST

RCRIS:

Owner:

AT&T CORP (212) 387-5400

Contact:

**CHARLES MCINTURFF** 

(816) 391-2607

Record Date:

04/08/81

Classification:

Not reported

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Facility ID: Facility Tel: 8607981 (319) 383-2018 Leak Number: Total Tanks:

8LTQ65 Not reported

Facility Contact: Facility Status:

AL HARROP

Not reported

Owner Tel: Owner Name: (319) 383-2018 AT&T - AL HARROP

**528 MAIN STREET** DAVENPORT, IA 52801

Constant:

Not reported

Direction:

Not reported

EDR ID Number Database(s) EPA ID Number

AMERICAN TEL & TEL CO LONG LINES (Continued)

1000359530

Not reported Business Tel: **Business Name:** Not reported

Site

Not reported Not reported

Not reported Auth. Person Tel: Not reported Authorized Person:

> Not reported Not reported

Owner Status: Not reported Not reported On Indian Rsrv.: Fees Recvd.: Not reported

Not reported Reg. Form Signed:

Not reported Tank Status: Not reported Use of Tank: Install Date: Not reported

Tank Closed/Inert: Not reported Not reported Removal Date:

Ref. as Leaking: No

Chem. Abstract: Not reported

Not reported Tank Constr.: Not reported Piping Type: Replaced pip.: Not reported Not reported Tank Lined: Not reported Tank Int. Prot.: Tank Ext. Prot.: Not reported Not reported Line Leak Det .: Not reported Release Det.: Install. Method: Not reported Corrosion Prot.: Not reported

Policy Date: Not reported Policy Number: Not reported Not reported Insurer Name:

12/08/89 Start Date: Date Recorded: 12/06/89

Not reported Reporting Person: 00/00/00 Report Date: Rep. Person Addr: Not reported

Not reported **DNR Notified:** Not reported Date Occurred:

Not reported Responsible Party Resp. Entity: Not reported Emerg. Number: LLOYD KALLSEN Contact Person:

Not reported Leak Discovery: Released Product: Diesel

Not reported Gal. Released: Not reported **Device Status:** Soil Leak Location:

Threatened Res.: Unknown Required Lab Analysis: Analysis Due: 07/14/90 Start Assess.: 02/05/90

Ass. Due Chngs: -0 Not Required Assess. Plan:

Plan Due Chngs: -

Plan Approved: Not reported Ass. Report Due: Yes

Owner Type:

Not reported Tank Number: Not reported

Date Signed: //

Capacity (gal): Not reported Last Used (Reg.): Not reported

Tank Removed: No

Closure Report: Has not been received and reviewed

Tank Substance: Not reported Tank Type: Not reported

Policy Type: Not reported Financial Resp: Not reported

DNR Name: LESLEY CAMPBELL Recorder Location: Underground Storage Tank Staff

Business Name: Not reported 0000 Rep. Person Tel:

Date Leak Found: Not reported

Record Status: Not Marked for Deletion Resp. Staff: **JRH** 

Resp. Field Person: Not reported Contact Tel:

Leak Cause: Not reported

Leak Status: Stopped Monitor Method: Not reported

Official: Unknown Due Date Chngs: 3 Analysis Rovd: 07/03/90 Consult. Assess.: Not reported

00/00/00 Assess. Recvd: Ass. Plan Due: 00/00/00 Plan Recvd: 00/00/00 FP Letter Rcvd: Not reported Date Report Due: 07/14/90

AMERICAN TEL & TEL CO LONG LINES (Continued)

1000359530

Report Due Chngs: 0

Report Approved:

Cleanup Achvd:

07/31/90 Through Overexcavation

Referral Date: Cleanup Due:

Not reported Cleanup Plan Rcvd: Not reported Cleanup Complete: 07/31/90 Contract. Manager: Not reported

Contract. Addr:

Consulting Firm:

Consult. Manager:

Consl. Addr:

Admin. Order: Owner Broke:

Facility ID:

Owner Tel:

Facility Contact:

UST:

**Emergency Date:** 

Not reported Owner is not Broke

Not reported

Not reported Not reported

Not reported

Not reported

Not reported Not reported

Not reported

8607974 Not reported

(319) 383-2018 Owner Name: AT&T - AL HARROP **528 MAIN STREET** 

DAVENPORT, IA 52801 Facility Status: Regulated tanks - removed or filled

Business Tel: Not reported Business Name: AT&T-V KERNS

Not reported COLLINS, IA Auth. Person Tel: Not reported

Authorized Person: Not reported Not reported

Not reported

Legal Description Constant: Owner Status: Current GSA ID:

Not reported

Receiving Person: L W WELLS, MANAGER Reg. Form Signed: Yes

Tank Number:

Tank Status: Regulated tanks - removed or filled Use of Tank: Permanently closed

Tank Closed/Inert: Not reported Closure Report: Has been received and reviewed

Ref. as Leaking: Not reported Tank Type: Commercial Tank Constr.: Steel

Piping Type: Not reported Replaced pip.: COPPER Tank Lined: Not reported Not reported Tank Int. Prot.:

Tank Ext. Prot.: External Cathodic Protection

Line Leak Det.: Not reported Release Det.: Not reported Install. Method: Not reported Corrosion Prot.: Not reported

Policy Date: Not reported Report Recvd: 07/03/90

> 04/17/90 Not reported

Cleanup Date: 04/10/90 Cleanup Due Chngs: 0

Ass. Completed:

Date Rel. not Ver:

C. Plan Approved: Not reported Contracting Firm:

Not reported Contr. Firm Tel: Not reported

Consl. Firm Tel: Not reported

Owner ID: Owner is Identified

Resp. Party ID: Responsible Party Identified

Resp. ID Date: 12/08/89

Leak Number: Not reported Facility Tel: Not reported

Total Tanks:

1

West Private

Owner Type: On Indian Rsrv.: Not reported

Capacity (gal): 003000 Tank Removed:

Tank Substance: Diesel

Direction:

Yes

Policy Type:

Not reported

Database(s)

EDR ID Number **EPA ID Number** 

Facility Status: Business Tel:

Not reported

1000359530

Policy Number:	Not reported	Financial Resp:	Not reported
Insurer Name:	Not reported		
Start Date:	Not reported	DNR Name:	Not reported
Date Recorded:	Not reported	Recorder Location:	Not reported
Reporting Person:	Not reported	Business Name:	Not reported
Report Date:	Not reported	Rep. Person Tel:	Not reported
Rep. Person Addr:	Not reported		
	Not reported		
DNR Notified:	Not reported	Date Leak Found:	Not reported
Record Status:	Not reported		
Resp. Entity:	Not Defined	Resp. Staff:	Not reported
Resp. Field Person:	Not reported		
Contact Person:	Not reported		
Leak Discovery:	Not reported	Leak Cause:	Not reported
Released Product:	Not reported		•
Leak Status:	Not reported		
Device Status:	Not reported	Monitor Method:	Not reported
Leak Location:	Not reported		•
Threatened Res.:	Not reported	Official:	Not reported
Lab Analysis:	Not reported	Due Date Chngs:	Not reported
Analysis Due:	//	Analysis Rcvd:	//
Start Assess.:	<i>//</i>	Consult. Assess.:	//
Ass. Due Chngs:	Not reported	Assess, Recvd:	
Assess. Plan:	Not reported	Ass. Plan Due:	 //
Plan Due Chngs:	Not reported		
Report Due Chngs:	Not reported	Report Recvd:	// .
Report Approved:	<i>''</i>	Ass. Completed:	
Cleanup Achvd:	Not reported	Cleanup Date:	 //
Cleanup Due Chngs			
Cleanup Complete:	<i>//</i>	Contr. Firm Tel:	Not reported
Consulting Firm:	Not reported		
Consult. Manager:	Not reported	Consl. Firm Tel:	Not reported
Consl. Addr:	Not reported		
	Not reported		
Owner ID:	Not reported		
Owner Broke:	Not reported	Resp. Party ID:	Not reported
Emergency Date:	Not reported	Resp. ID Date:	Not reported
Admin. Order Date:	Not reported	Order Date Chngs:	Not reported
Attorn. Gen. Date: '	Not reported	A. Gen. Date Chngs:	
Ref. to Bur. Chief:	Not reported	Bur. Ref. Revs:	Not reported
Ref. to Legal Svc:	Not reported	Legal Ref. Revs;	Not reported
Admin. Order Issd:	Not reported	Ref. for Action:	Not reported
Ref. in Compli:	Not reported	Trst Fnd Expense:	Not reported
Cleanup Expense:	Not reported	Enfrcmnt Expense:	Not reported
Non-TF Support:	Not reported	Non-TF Cleanup:	Not reported
Non-TF Enfremnt:	Not reported	Priority Rank:	Not reported
Facility ID:	8607981	Leak Number:	Not reported
Facility Contact:	Not reported	Facility Tel:	Not reported
Owner Tel:	(319) 383-2018	Total Tanks:	1
Owner Name:	AT&T - AL HARROP	rotal rains,	•
	528 MAIN STREET		
1	DAVENPORT, IA 52801		
Facility Status:	Regulated tanks - removed or fill	lad	
Business Tel:	Not reported	iou	

EDR ID Number Site Database(s) EPA ID Number

AMERICAN TEL & TEL CO LONG LINES (Continued)

1000359530

Business Name:

AT&T-V KERNS

Not reported

COLLINS, IA

Auth. Person Tel:

Not reported Not reported

Authorized Person: Not reported

Not reported

Constant:

Legal Description

Owner Status: GSA ID:

Current

Not reported

L W WELLS, MANAGER

Receiving Person: Reg. Form Signed: Yes

Tank Number:

Tank Status:

Regulated tanks - removed or filled

Use of Tank: Tank Closed/Inert: Permanently closed

Not reported

Not reported

Has been received and reviewed

Closure Report: Ref. as Leaking:

Х

Tank Type: Commercial Tank Constr.: Steel

Piping Type: Not reported Replaced pip.: COPPER Tank Lined: Not reported Tank Int. Prot.: Not reported Not reported

Tank Ext. Prot.: Line Leak Det.: Release Det.:

Not reported Install. Method: Not reported Corrosion Prot.: Not reported

Policy Date: Not reported Policy Number: Not reported

Insurer Name: Not reported Start Date: 07/16/91

Date Recorded: 07/16/91 Reporting Person: **DEWAYNE FOBORIL** 

Report Date: 07/16/91 341 N ELM

Rep. Person Addr: **WAHOO, NE 68066** 

DNR Notified: Not Within 6 Hrs. After Discovery Record Status: Not Marked for Deletion

Resp. Entity: Responsible Party

Resp. Field Person: Not reported Contact Person: AL HARROP

Leak Discovery: Not reported Released Product: Diesel

Leak Status: Stopped

Device Status: Monitoring Device Not In Place Leak Location: Soil, Groundwater

Threatened Res.: Not reported

Lab Analysis: Not reported Analysis Due: 00/00/00 Start Assess .: 10/23/91

Ass. Due Chngs: Assess. Plan: Not reported

Plan Due Chngs: Report Due Chngs: 3

Report Approved: 01/16/98 Direction:

Owner Type:

On Indian Rsrv.:

Capacity (gal):

Tank Removed:

Tank Substance:

Diesel

West

Private

005000

Yes

Not reported

Policy Type: Not reported Financial Resp: Not reported

DNR Name: HUMESTON Recorder Location: Leaking Underground Storage Tank Staff

Business Name: Rep. Person Tel:

CORANCO 0000

**JRG** 

Resp. Staff:

Date Leak Found:

UNK

07/15/91

Leak Cause:

n

Monitor Method: Not reported

Official: Due Date Chngs:

Analysis Rcvd: Consult. Assess.:

Assess. Recvd: Ass. Plan Due:

00/00/00 Report Recvd:

Ass. Completed:

11/21/97 01/16/98

Not reported

Not reported

05/09/92

02/24/94

### DETAILED ORPHAN LISTING

Site				Database(s)	EDR ID Number EPA ID Number
AMERICAN TEL & TEL C	CO LONG LINES (Continued)				1000359530
Cleanup Achvd: Cleanup Due Chngs	Not reported s:0	Cleanup Date:	10/27/94		
Cleanup Complete: Consulting Firm:	01/16/98 Not reported	Contr. Firm Tel:	Not reporte	ed	
Consult. Manager: Consl. Addr:	Not reported Not reported Not reported Overse is bloodified	Consl. Firm Tel:	Not reporte	ed	
Owner ID: Owner Broke:	Owner is Identified Owner is not Broke	Resp. Party ID:	Responsib	le Party Identifi	ed
Emergency Date:	Not reported	Resp. ID Date:	10/18/91	•	
Admin. Order Date:	Not reported	Order Date Chngs:	0		
Attorn. Gen. Date:	00/00/00	A. Gen. Date Chngs	: 0		
Ref. to Bur. Chief:	Not reported	Bur. Ref. Revs:	0		
Ref. to Legal Svc:	Not reported	Legal Ref. Revs:	0		
Admin. Order Issd:	Not reported	Ref. for Action:	Not reporte	ed	
Ref. in Compli:	Not reported	Trst Fnd Expense:	\$ 0.00		
Cleanup Expense:	\$ 0.00	Enfrcmnt Expense:	\$ 0.00		
Non-TF Support:	\$ 0.00	Non-TF Cleanup:	\$ 0.00		
Non-TF Enfremnt:	\$ 0.00	Priority Rank:	000		
HIGGINBOTTOM INC RTE 1 ELKHART, IA 50073				UST	U001872022 N/A
RICHARD A BISSELL RTE 2 ELKHART, IA 50073				UST	U003213267 N/A

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement

of the ASTM standard.

#### **FEDERAL ASTM RECORDS:**

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA/NTIS Telephone: 703-413-0223

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation,

and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 12/31/97 Date Made Active at EDR: 04/13/98 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 02/17/98 Elapsed ASTM days: 55

Date of Last EDR Contact: 05/22/98

ERNS: Emergency Response Notification System

Source: EPA/NTIS Telephone: 202-260-2342

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous

substances.

Date of Government Version: 09/30/97 Date Made Active at EDR: 01/02/98 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 12/04/97

Elapsed ASTM days: 29

Date of Last EDR Contact: 03/05/98

NPL: National Priority List Source: EPA

Telephone: 703-603-8852

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC).

Date of Government Version: 09/25/97
Date Made Active at EDR: 11/28/97

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 09/26/97

Elapsed ASTM days: 63

Date of Last EDR Contact: 02/06/98

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS Telephone: 800-424-9346

Resource Conservation and Recovery Information System. RCRIS includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery

Act (RCRA).

Date of Government Version: 01/01/98

Date Made Active at EDR: 04/13/98
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 02/17/98

Elapsed ASTM days: 55

Date of Last EDR Contact: 05/15/98

**CORRACTS:** Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/15/97 Date Made Active at EDR: 02/02/98

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 01/05/98

Elapsed ASTM days: 28

Date of Last EDR Contact: 05/06/98

#### FEDERAL NON-ASTM RECORDS:

BRS: Biennial Reporting System Source: EPA/NTIS

Telephone: 800-424-9346

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG)

and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/95

Database Release Frequency: Biennially

Date of Last EDR Contact: 03/24/98

Date of Next Scheduled EDR Contact: 06/22/98

CONSENT: Superfund (CERCLA) Consent Decrees

Source: EPA Regional Offices

Telephone: Varies

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: Varies Database Release Frequency: Varies

Date of Last EDR Contact: Varies
Date of Next Scheduled EDR Contact: N/A

FINDS: Facility Index System Source: EPA/NTIS Telephone: 703-908-2493

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 04/01/97 Database Release Frequency: Quarterly Date of Last EDR Contact: 02/26/98 Date of Next Scheduled EDR Contact: 06/22/98

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/96 Database Release Frequency: Annually Date of Last EDR Contact: 03/31/98
Date of Next Scheduled EDR Contact: 07/27/98

MLTS: Material Licensing Tracking System Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/30/98
Database Release Frequency: Quarterly

Date of Last EDR Contact: 04/13/98
Date of Next Scheduled EDR Contact: 07/13/98

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 02/23/98
Date of Next Scheduled EDR Contact: 05/25/98

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers

of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 09/22/97

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 04/16/98

Date of Next Scheduled EDR Contact: 05/18/98

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/95

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 03/17/98

Date of Next Scheduled EDR Contact: 06/15/98

ROD: Records Of Decision

Source: NTIS

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical

and health information to aid in the cleanup.

Date of Government Version: 03/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 05/22/98

Date of Next Scheduled EDR Contact: 06/01/98

TRIS: Toxic Chemical Release Inventory System

Source: EPA/NTIS Telephone: 202-260-1531

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and

land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 05/18/98

Date of Next Scheduled EDR Contact: 06/29/98

TSCA: Toxic Substances Control Act

Source: EPA/NTIS Telephone: 202-260-1444

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant

site. USEPA has no current plan to update and/or re-issue this database.

Date of Government Version: 12/31/94 Database Release Frequency: Annually Date of Last EDR Contact: 04/27/98

Date of Next Scheduled EDR Contact: 07/27/98

#### STATE OF IOWA ASTM RECORDS:

**LUST:** Leaking Underground Storage Tank Data Source: Department of Natural Resources

Telephone: 515-281-6001

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/02/98 Date Made Active at EDR: 04/22/98 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 03/24/98

Elapsed ASTM days: 29

Date of Last EDR Contact: 04/13/98

SHWS: Registry of Hazardous Waste or Hazardous Substance Disposal Sites

Source: Department of Natural Resources

Telephone: 515-281-8801

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 01/01/97 Date Made Active at EDR: 02/19/97 Database Release Frequency: Annually

Date of Data Arrival at EDR: 01/16/97 Elapsed ASTM days: 34 Date of Last EDR Contact: 04/13/98

LF: Permitted Solid Waste Management Facilities Source: Department of Natural Resources

Telephone: 515-281-8801

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 12/11/97 Date Made Active at EDR: 05/15/98 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 04/13/98 Elapsed ASTM days: 32

Elapsed ASTM days: 32

Date of Last EDR Contact: 04/20/98

**UST:** Underground Storage Tank Data Source: Department of Natural Resources

Telephone: 515-281-6001

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 01/02/98 Date Made Active at EDR: 04/22/98 Database Release Frequency: Quarterly

Date of Data Arrival at EDR: 03/24/98

Elapsed ASTM days: 29

Date of Last EDR Contact: 04/13/98

### Historical and Other Database(s)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

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**DELISTED NPL:** NPL Deletions

Source: EPA

Telephone: 703-603-8769

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the

NPL where no further response is appropriate.

Date of Government Version: 09/25/97 Date Made Active at EDR: 11/28/97

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 09/26/97

Elapsed ASTM days: 63

Date of Last EDR Contact: 02/06/98

NFRAP: No Further Remedial Action Planned

Source: EPA/NTIS Telephone: 703-413-0223

As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

Date of Government Version: 12/31/97 Date Made Active at EDR: 04/13/98 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 02/17/98 Elapsed ASTM days: 55 Date of Last EDR Contact: 05/22/98

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SWDIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

**Area Radon Information:** The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

Oil/Gas Pipelines/Electrical Transmission Lines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines and electrical transmission lines.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

**USGS Water Wells:** In November 1971 the United States Geological Survey (USGS) implemented a national water resource information tracking system. This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on more than 900,000 wells, springs, and other sources of groundwater.

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1996 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

**NWI:** National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in March 1997 from the U.S. Fish and Wildlife Service.

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Water Dams: National Inventory of Dams

Source: Federal Emergency Management Agency

Telephone: 202-646-2801

National computer database of more than 74,000 dams maintained by the Federal Emergency Management Agency.

Iowa Wells and Intakes for Public Water Supplies and Registered Private Wells since 1987

Source: Iowa Department of Natural Resources

Telephone: 319-335-1575

Thank you for your business.

Please contact EDR at 1-800-352-0050 with any questions or comments.

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