Phase 1 Environmental Site Assessment ASTM E 1527-05

Highway Building Stoughton, Wisconsin 53589

Prepared for:

City of Stoughton

July 2009

Phase 1 Environmental Site Assessment

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Submitted to:

City of Stoughton

This report prepared by:

Susan L. Andersen

Environmental Technician

This report reviewed by:

Scott C. Wilson, PSS

Vice President - Environmental Services



Engineers/Photogrammetrists/Scientists/Surveyors

1802 Pankratz Street Madison, WI 53704-4069 (608) 443-1200, FAX (608) 443-1250

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Acronyms

Regulatory Agencies

COM Wisconsin Department of Commerce

USEPA United States Environmental Protection Agency
WDNR Wisconsin Department of Natural Resources

<u>Other</u>

ACM Asbestos Containing Materials

AIRS Permit and Emissions Inventory Data

AST Aboveground Storage Tank

ASTM Practice E 1527-05

BRRTS Bureau of Remediation and Redevelopment Tracking System

CERCLIS Comprehensive Environmental Response Compensation and Liability

Information System

CORACTS Corrective Action

CORRECTS Corrective Action Sites Resource Conservation and Recovery Information

System

ERNS Emergency Response Notification System

ERP Environmental Repair Program
ESA Environmental Site Assessment
FID Federal Identification Number

GIS Groundwater Information System Registry of Closed Remediation Sites

LUST Leaking Underground Storage Tank

NAR No Action Required
NPL National Priority Listing

PECFA Petroleum Environmental Cleanup Fund Act RCRA Resource Conservation and Recovery Act

RCRIS Resource Conservation and Recovery Information System

REC Recognized Environmental Condition

RP Responsible Party
SWL Solid Waste Landfill

TSD Treatment Storage and Disposal Facilities

USGS United States Geological Survey
UST Underground Storage Tank

VCP Voluntary Party Liability Exemption

Executive Summary

This Executive Summary provides a brief description of important project details. For completeness of information, the "Findings, Opinions, and Conclusions" (below) have been copied verbatim from Section 6.0. All users of this report are advised to consult the body of the report for more information and greater comprehension of items and conditions described in the Executive Summary.

Project Scope

This report presents results of a Phase 1 Environmental Site Assessment (ESA) of the Highway Building property (the "subject property") located in Stoughton, Wisconsin. Ayres Associates performed the Phase 1 ESA for the City of Stoughton in preparation for possible acquisition and redevelopment.

The subject property is located in Stoughton in Dane County, Wisconsin (Appendix B, Site Location Figures). The objective of the Phase 1 ESA was to assess the environmental conditions of the subject property and surrounding areas to identify recognized environmental conditions that may adversely affect the subject property.

Purpose

On November 1, 2005, the U.S. Environmental Protection Agency issued its final rule on Standards and Practices for Conducting All Appropriate Inquiries (AAI), which references E 1527-05 as being compliant with the statutory criteria for AAI.

The purpose of this practice is to define good commercial and customary practice in the United States of America for conducting an ESA of a parcel of commercial real estate with respect to the range of contaminants within the scope of Comprehensive Environmental Response, Compensation and Liability ACT (CERCLA) and petroleum products. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability: that is, the practice that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." Controlled substances are not included within the scope of this standard. Persons conducting and environmental site assessment as part of an EPA Brownfields Assessment and Characterization Grant awarded under CERCLA must include controlled substances as defined in the Controlled Substances Act within the scope of the assessment investigations to the extent directed in the terms and condition of the specific grant or cooperative agreement.

"Recognized Environmental Conditions" means the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum product into structures on the property or into the ground, ground water, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include *de minimis* conditions that generally do no present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis* are not recognized environmental conditions. Historical Recognized Environmental Condition is

described by ASTM as an environmental condition which in the past would have been considered a recognized environmental condition, but which may or may not be considered a recognized environmental condition currently. The final decision rests with the environmental professional and will be influenced by the current impact of the historical recognized environmental condition on the property.

In conducting the Phase 1 ESA, Ayres Associates' work was performed in accordance with accepted engineering principles and practices, including ASTM Practice E 1527-05. Ayres Associates' findings are based on observations and data collected during a limited time period. It should be understood that a site walk over, by nature, is limited in its ability to fully assess the environmental conditions of a property. Ayres Associates does not assume responsibility for the discovery or elimination of adverse environmental conditions that possibly could cause accidents, injury, or damage.

Findings, Opinions, and Conclusions

The Findings, Opinions and Conclusions identifies known or suspected environmental conditions associated with the subject property, including recognized environmental conditions, historical recognized environmental conditions, *de minimus* conditions, and other environmental conditions as warranted. We have performed a Phase 1 Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-05 of the subject property.

Additional Scope Considerations

Sampling of suspected asbestos containing building materials was conducted during the course of this assessment and the previous Phase 1 ESA. Results of that sampling will be included in a separate report. Previous sampling for lead based paint on surfaces within the structure tested positive.

Ayres Associates staff did observe electrical utility poles and lines within the right-of-ways near the property however; these electrical lines are not considered a significant source of stray electrical voltage. The subject property is located in Zone 1 of the Indoor Radon Abatement Act of 1998, indicating a "highest potential" for radon exposure, as Dane County has a predicted average indoor radon screening level of more than 4 pCi/L. Signs of microbial growth were not observed in the structure on the subject property. Wetlands were neither mapped nor observed on the subject property.

Based upon results of the Phase 1 ESA, it is the opinion of Ayres Associates that additional environmental site assessment activities do appear to be warranted for the subject property.

Recognized Environmental Conditions

This assessment has revealed no evidence of current recognized environmental conditions in connection with the property, except for the following:

- Areas of the building's ground floor exhibited stained floors. These included the boiler room, the metalwork room, and in the vicinity of the former paint booth.
- Historical burning and storage of coal on-site may have had an adverse affect on the subject property.

- A former electrical substation situated near the southeast corner of the building may have released PCBs onto the ground.
- Ayres received reports of an underground storage tank near the southwest corner of the building. Details regarding the tank and its current status have not been confirmed.

Historical Recognized Environmental Conditions

This assessment has revealed no historical recognized environmental conditions regarding the subject property.

Conditions Determined to be De Minimis

This assessment has revealed no *de minimis* conditions regarding the subject property.

Recommendations

This assessment has revealed evidence of recognized environmental conditions in connection with the property. Ayres Associates recommends that soil probes and monitoring wells be placed in and around the building to assess whether any of these recognized environmental conditions has had a detrimental affect on soil or groundwater at the subject property.

Introduction

Project Name: Highway Building

Stoughton, Wisconsin 53589

 Job Number:
 53-0859.00

 Site Visit Date:
 July 8, 2009

Project Scope

This report presents results of a Phase 1 Environmental Site Assessment (ESA) of the Highway Building property (the "subject property") located in Stoughton, Wisconsin. Ayres Associates performed the Phase 1 ESA for The City of Stoughton in preparation for possible acquisition and redevelopment.

The subject property is located in Stoughton in Dane County, Wisconsin (Appendix B, Site Location Figures). The objective of the Phase 1 ESA was to assess the environmental conditions of the subject property and surrounding areas to identify recognized environmental conditions that may adversely affect the subject property.

Purpose

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The purpose of this practice is to define good commercial and customary practice in the United States of America for conducting an ESA of a parcel of commercial real estate with respect to the range of contaminants within the scope of Comprehensive Environmental Response, Compensation and Liability ACT (CERCLA) and petroleum products. As such, this practice is intended to permit a user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability: that is, the practice that constitutes "all appropriate inquiry into the previous ownership and uses of the property consistent with good commercial or customary practice." Controlled substances are not included within the scope of this standard. Persons conducting and environmental site assessment as part of an EPA Brownfields Assessment and Characterization Grant awarded under CERCLA must include controlled substances as defined in the Controlled Substances Act within the scope of the assessment investigations to the extent directed in the terms and condition of the specific grant or cooperative agreement.

"Recognized Environmental Conditions" means the presence or likely presence of any hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum product into structures on the property or into the ground, ground water, or surface water of the property. The term includes hazardous substances or petroleum products even under conditions in compliance with laws. The term is not intended to include *de minimis* conditions that generally do no present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be *de minimis* are not recognized environmental conditions. Historical Recognized Environmental Condition is described by ASTM as an environmental condition which in the past would have been

considered a recognized environmental condition, but which may or may not be considered a recognized environmental condition currently. The final decision rests with the environmental professional and will be influenced by the current impact of the historical recognized environmental condition on the property.

Tasks and Non-Scope Considerations

To assess the environmental conditions of the subject property, Ayres Associates performed the following tasks: (1) research into subject property history to identify prior uses and owners; (2) interviews with appropriate governmental staff and review of government agency records to identify environmental conditions affecting the subject property; (3) review of available aerial photographs of the subject property and surrounding area; (4) review of published geological and hydrological information concerning the subject property and surrounding areas; (5) a site visit to the subject property and surrounding areas to observe environmental conditions; and (6) preparation of a report documenting findings and offering recommendations for further investigation deemed necessary and appropriate (Appendix A, Scope of Services).

A commercial database service provided an environmental records search. Search results are attached as Appendix E, Regulatory Research Documentaion.

Industry standards for Phase 1 ESA provide the following non-exclusive list of non-scope considerations, which typically are not included in a Phase 1 ESA: asbestos-containing materials (ACM), radon, lead-based paint, lead in drinking water, wetlands, regulatory compliance, cultural and historical resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, and high-voltage power lines. These and other environmental conditions may be included in the scope of services at the request of the client.

Special Terms and Conditions

This Phase 1 ESA was conducted in accordance with our proposal for environmental management services dated June 30, 2009.

Additional Scope Considerations

Although typically not included in a Phase 1 ESA: asbestos-containing materials (ACM), radon, lead-based paint, lead in drinking water, wetlands, regulatory compliance, cultural and historical resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, and high-voltage power lines. These items may be added to the scope of services. Although some of these items were not considered during the performance of this ESA, such as lead in drinking water, cultural and historical resources, industrial hygiene, health and safety, ecological resources, endangered species, and indoor air quality, others were evaluated.

User Reliance

This report is intended for the sole use of the City of Stoughton and its assignees. Ayres Associates does not assume liability for use of this report by unauthorized parties.

1.0 User Provided Information

1.1 Client Name, Address, and Telephone Number

City of Stoughton 381 E. Main Street Stoughton, Wisconsin 53589 608.873.6677

1.2 Property Owner Name and Address

Stoughton Trailers (STI Holdings) 524 Eighth Street Stoughton, Wisconsin 53589

1.3 Property Occupant and Manager Information

The subject property is not occupied at this time.

1.4 Environmental Liens or Activity and Use Limitations

In conducting this Phase 1 ESA, Ayres Associates' work was performed in accordance with accepted engineering principles and practices, including ASTM Practice E 1527-05. Ayres Associates' findings are based upon observations and data collected during a limited time period. It should be understood that a site walk over, by nature, is limited in its ability to fully assess the environmental conditions of a property. Ayres Associates does not assume responsibility for the discovery or elimination of adverse environmental conditions that possibly could cause accidents, injury, or damage.

The City of Stoughton provided documentation regarding title history of the subject property.

Environmental liens were not discovered by Ayres Associates during the course of this Phase 1 ESA. Moreover, none were reported to Ayres Associates during the course of research into the history of the subject parcel.

1.5 Valuation Reduction for Environmental Issues

Research and interviews conducted during this Phase 1 ESA have not revealed any valuation reduction of the subject property with respect to environmental issues.

1.6 Commonly Known or Reasonably Ascertainable Information

Ayres Associates accepts in good faith that all information gathered from documents and interviews during this assessment are complete and accurate. Ayres Associates' intention is that this Phase 1 ESA will be read as a whole by the user.

1.7 Specialized Knowledge

Individuals interviewed during this Phase 1 ESA indicated that they are not aware of specialized knowledge with respect to Recognized Environmental Conditions (RECs) or historical RECs with regards to the subject property. Previous environmental assessments reviewed during the course of this Phase 1 ESA have included April 2005 Phase 1 Environmental Site Assessment, Ayres Associates.

1.8 Past Uses

The subject property has been historically used as truck manufacturing and assembly facility since at least 1931. From 1889 to at least 1918 the property was under ownership of the Moline Plow Company. Based on Sanborn Fire Insurance Map coverage, coal and iron were stored on the property in the early 1900's. Prior to 1889 the property appears to have been used for wagon manufacturing.

Between 1931 and 1946 the property was owned by the City of Stoughton and leased to Highway Trailer. According to historical documents and discussion with persons knowledgeable with the property, Highway Trailer used the property for manufacturing and assembling of truck bodies between 1931 and 1946. Some areas were used by the City to store tobacco plants in 1946, under a legal agreement between the City of Stoughton and Highway Trailer. The City sold the property to Highway Trailer in 1948, who continued operations until 1957. In 1957, TCJ Trailer purchased the property from Highway Trailer and, based on interviews and records, they used the property for warehouse storage of truck parts and manufacturing equipment until selling the property to Donald Wahlin in 1979.

1.9 Chain of Ownership Title Records

The City of Stoughton provided documentation regarding title history of the subject property.

Current Dane County records indicate the owner of the subject property is Stoughton Trailers/STI Holdings, Donald Wahlin. Records at the Dane County City-County Building show that Stoughton Trailers/STI Holdings purchased the subject property from TCJ Trailer in 1979. TCJ Trailer purchased the property from Highway Trailer in November of 1957. Highway Trailer purchased the property from the City of Stoughton in November 1946. The City of Stoughton owned the property from at least 1931 to 1946. Between 1918 and 1931 there is a gap in ownership information. Prior to 1918 the property was owned by Moline Plow Company.

2.0 Site Description

2.1 Location and Legal Description

The subject property is located in the southeast quarter of the northeast quarter of Section 8, Township 5 North, Range 11 East (SE1/4 NE1/4, Sec. 8, T5N, R11E), Dane County, Wisconsin. The property has been zoned I-2, heavy industrial by The City of Stoughton.

2.2 Site and Vicinity General Description

This parcel encompasses approximately 2 acres of relatively level land sloped gently towards the river in an area of mixed residential and industrial properties, located approximately 300 feet north of the Yahara River. A four-story brick and masonry building occupies the majority of the parcel, with gravel and weedy vegetation south of the building. A gravel drive on the west side of the building provides access to a manufacturing facility (Milfab) located south of the Highway Building. An asphalt driveway on the east side of the building provides access to overhead doors on the east side of the Highway Building, as well as the loading dock on the south side of the building.

A former electric substation enclosed with a chain link fence is situated on the southeast corner of the building, however, transformers are no longer located here. Two transformers are mounted on a utility pole north of the former substation. A small portion of the property southwest of the building is covered with weedy vegetation. This area was observed to contain discarded wood pallets and parts for metal shelving. Some of the discarded debris was partially buried.

2.3 Site Structures and Current Use of the Property

A single, four-story brick and masonry building occupies the property. The building footprint measures approximately 43,000 square feet, which is largely unoccupied. The three upper levels of the building are situated over the western half of the facility. A portion of the second level contains a good deal of furniture, household items and debris. The upper two levels of the building are largely empty. Many of the walls of the building are collapsing and in general the structure is in very poor condition.

2.4 Roads and Utilities

The subject property lies along the southern edge of South Street in a mixed industrial and residential neighborhood. The City of Stoughton municipal utilities serve the subject property.

2.5 Adjoining Properties

Residential properties are located to the north and east of the subject property; a hardwood moldings and trim manufacturer occupies the property to the south; an unpaved parking lot and driveway for the manufacturing facility is located

adjacent to the west side of the Highway Building. The business located directly south of the subject property is the site of two 300-gallon aboveground storage tanks (ASTs). Previously, there were three underground storage tanks (USTs) on site. Based on Department of Commerce Records, these three tanks were closed and removed in 1990.

2.6 Physiographic Setting

Topography, Soils and Bedrock

The topography of the area is generally level with a gradual southerly slope toward the Yahara River. Native soils are mapped as Kegonsa silt loam. These soils are characterized as well drained, nearly level and gently sloping soils that formed on outwash plains. The upper 3-feet of material consists of silt and silty clay. This fine-grained material is underlain by sand and gravel. Bedrock beneath the subject property is mapped as Cambrian sandstone including Mount Simon, Eau Claire, Galesville, Franconia, and Trempealeau Formation. Depth to bedrock is anticipated to be a greater than 100-feet.

Surface and Groundwater

The nearest surface water is the Yahara River located approximately 300-feet south of the subject property. Based upon the elevation of the subject site in reference to the Yahara River, it is anticipated that groundwater would be encountered within 10-feet of the ground surface and flow southerly across the subject property toward the Yahara River.

3.0 Records Review

3.1 Aerial Photographs

Aerial photographs dated 1955, 1962, 1968, and 1976 were reviewed for evidence of adverse environmental conditions.

1955 – The subject property and residential properties to the north and east look similar to current conditions. Adjacent property to the south has a large building between the current manufacturing facility on that property and the Highway Building. This building currently does not exist. There are buildings situated on adjacent property to the southwest and southeast that currently do not exist. These buildings were part of the truck manufacturing associated with the assembly process conducted in the Highway Building.

1962 – No changes are evident to the subject property and adjacent properties since the 1955 photograph.

1968 – No changes from the 1962 photograph were evident to the subject property and/or residential properties.

1976 – No changes to the subject property and/or residential properties were evident in this photograph from the 1968 photograph. Based on the 1976 photograph, the buildings to the south and southeast of the subject property that were previously associated with the truck assembly operations have been removed.

3.2 Sanborn Fire Insurance Maps

Sanborn maps typically exist for cities in areas of denser populations beginning in 1867. The availability of the map coverage is dependent on the location of the property. The Sanborn map review for this project includes the years 1898, 1904, 1912, 1926, and 1949.

The 1898 map indicates that the west side of the subject property is occupied by the T.C. Mandt Vehicle Company, a manufacturer of wagons and carriages. Five houses and three sheds occupied the remainder of the property.

In 1904, the T.C. Mandt Vehicle Company occupied the west side and southern half of the subject property. Buildings on this portion of the property were labeled as wood, hub, stock, coal, and iron storage. Five houses were located on the remainder of the property.

In 1912, a company identified as All Woodworking, occupied the subject property and adjacent property to the south and west. Houses were located on adjacent property to the north and east.

Block Brothers Tobacco Steaming occupied the subject property in 1926. Adjacent properties to the south and west were identified as manufacturing. Houses were located on adjacent property to the north and east.

The 1949 Sanborn map shows the Highway Trailer Co. factory and painting facility on the subject property. A building identified as Highway Trailer Co. paint storage and assembly, is located on adjacent property to the south. Houses occupy properties north and east of the subject property. A canning company is located on adjacent property to the west.

3.3 City Directories

Historical City Directories of the University of Wisconsin-Madison Historical Society Library contained no coverage of the subject property. This is the state's most comprehensive venue for historical city directories.

3.4 Geographic Information System Registry

The Department of Natural Resources Geographic Information System (GIS) Registry did not include registration of the subject property.

3.5 State of Wisconsin Environmental Data Review

For a complete listing of sites within the ASTM Radius of the subject property, see Appendix E, Regulatory Research Documentation. This section will only address sites that could be a recognized environmental condition in connection with the subject property.

3.5.1 "Inventory of Sites or Facilities Which May Cause or Threaten to Cause Environmental Pollution

The "Inventory" is a listing of sites requiring corrective action not covered under the authority of WDNR's Spill Program, Leaking Underground Storage Tank (LUST) Program, or other WDNR programs. Inventory sites are eligible for remediation under the authority of the Environmental Fund. This inventory was most recently updated in September of 2000. The ASTM Radius is 1.00-mile.

- The subject property is not included on the WDNR Bureau for Remediation and Redevelopment's list.
- This inventory does not include sites within the ASTM radius of 1.0mile.

3.5.2 Spills of Hazardous Materials

The WDNR "List of Spill Sites" identifies incidents of potentially hazardous material releases and is updated regularly. Spills were either remediated promptly or transferred to WDNR programs (Environmental Repair Program, LUST Program, etc.). This list was most recently updated in January 2009. The ASTM Radius is 0.25-mile.

 The subject property is not included on the WDNR Bureau for Remediation and Redevelopment's Spills list. This list of spills does include sites within the ASTM radius of 0.25-mile. None of the spills have been on adjoining parcels and all spill sites within 0.50-mile of the subject property have been closed. There are no spill sites that are considered recognized environmental conditions to the subject property.

3.5.3 "Registry of Waste Disposal Sites in Wisconsin, November 2007 Update"

The "Registry" contains a comprehensive listing of all sites where solid or hazardous wastes have been or may have been deposited. Inclusion of a site on the Registry is not intended to suggest that environmental problems have occurred, are occurring, or will occur. The ASTM Radius is 0.50-mile.

- The subject property is not included on the WDNR Bureau of Waste Management's Waste Disposal Sites list.
- The Registry of Waste Disposal sites did not identify any sites within the 0.50-mile ASTM radius of the subject property.

3.5.4 Currently Licensed Landfills

- The subject property was not included on the WDNR Bureau of Waste Management's Currently Licensed Landfills list.
- Currently licensed landfills were not identified within the 0.50-mile ASTM radius of the subject property.

3.5.5 Environmental Repair Program (Other)

The Environmental Repair Program (ERP) list identifies sites other than LUST sites that have contaminated soil and/or groundwater, including older historic releases to the environment. This list was most recently updated in January 2009. The ASTM Radius is 0.25-mile.

- The subject property is not included on the WDNR Bureau for Remediation and Redevelopment's ERP list.
- ERP sites were identified within the 0.25-mile ASTM radius of the subject property.

Site Name/Address	Agency/Status	Dist. (mi)/Dir./gradient
Milfab 433 East South	WDNR/closed	Adjoining SW/downgradient
Danco Prairie 700 East South	WDNR/closed	0.04 NW/sidegradient
Uniroyal 501 Water Street	WDNR/open	0.34 NW/sidegradient
IKI 411 Ridge Street	WDNR/closed	0.41 NE/sidegradient

Due to distance, direction, and closed status of nearby sites, none of these listings are considered recognized environmental conditions as they relate to the subject property.

3.5.6 Registered Storage Tanks

Wisconsin Department of Commerce registered storage tanks were not identified on the subject property. Two adjoining properties were identified in the State of Wisconsin's most current registration database updated in January 2009. The ASTM Radius for tank listings is 0.25-mile.

Site Name/Address	Gallon/Contents	Status	Dist. (mi)/Dir.
Milfab 433 East South Street	2x300-gallon AST, install 1992 2x1,000-gallon UST 1,250-gallon UST	In use Closed and removed 1990 Closed and	Adjoining/SW downgradient
	1,200 gallon 001	removed 1990	
Danco Prairie 700 East South Street	500-gallon UST	Closed and removed 1991	0.04-mile/NW sidegradient
Johnson Carpet 425 East South Street	2x1,000-gallon UST	Closed and removed 1991	0.05-mile/NW sidegradient
Dave June 613 8 th Street	1,000-gallon UST	Closed and removed 1990	0.09-mile/NE sidegradient

The downgradient Milfab property contains the only tanks still located nearby. Those are aboveground storage tanks and due to the downgradient location they are not considered a recognized environmental condition to the subject property. All other nearby tanks were located at sidegradient directions, and were closed and removed

approximately 20 years ago. For these reasons, it is the opinion of Ayres Associates that none of the former tanks is considered a recognized environmental condition to the subject property.

3.5.7 Leaking Underground Storage Tank (LUST) Report

The WDNR "List of Leaking Underground Storage Tank Sites" identifies all LUST cases undergoing remedial investigations and all LUST cases that have been closed to further remediation by WDNR; the list was most recently updated in January 2009. The ASTM Radius for these listings is 0.05-mile.

- The subject property was not included on the WDNR Bureau for Remediation and Redevelopment's LUST list.
- Leaking underground storage tank sites were identified on eleven properties within the 0.50-mile ASTM radius.

Site Name/Address	Agency/Status	Dist. (mi)/Dir./gradient
Danco Prairie FS 700 South Street	WDNR/closed	0.04-mile NW sidegradient
Peterson Service 435 E. Main Street	COM/closed	0.21-mile NW sidegradient
Village Players Theater 255 E. Main Street	WDNR/closed	0.25-mile NW sidegradient

None of the identified LUST sites is a recognized environmental condition as it relates to the subject property due to distance, direction, and status. The nearest site that has not been closed is located 0.48-mile sidegradient of the subject property.

3.6 Federal Environmental Data Review

For a complete listing of sites within the ASTM Radius of the subject property, see Appendix E, Regulatory Research Documentation. This section will only address sites that could be a recognized environmental condition in connection with the subject property.

3.6.1 "National Priorities List (NPL)"

The "NPL" identifies uncontrolled or abandoned hazardous waste sites requiring priority remedial action under the EPA's Superfund Program. The ASTM Radius for NPL listings is 1.0-mile.

- The subject property is not included on the NPL list.
- One NPL site was identified within the 1.0-mille ASTM radius of the subject property.

Site Name/Address	Agency/Status	Dist. (mi)/Dir./gradient
Stoughton City Landfill Admundson Parkway	WDNR	0.64-mile NW sidegradient

The sidegradient location and distance of more than 3,375-feet preclude this site from being a recognized environmental condition to the subject property.

3.6.2 "Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) List"

Sites included on the "CERCLIS List" have been or are being investigated by the U.S. EPA for release or threatened release of hazardous substances to determine priority status for possible inclusion to the NPL (Superfund) List. The ASTM Radius for CERCLIS listings is 0.50-mile.

- The subject property is not included on the CERCLA list.
- CERCLIS sites were not identified within the 0.50-mile ASTM radius of the subject property.

3.6.3 Hazardous Waste Facilities Licensed Under the Resource Conservation and Recovery Act (RCRA)

Treatment Storage Disposal (TSD) Facilities

- The subject property is not included on the TSD facilities list.
- One TSD facility was identified within the 1.0-mile ASTM Radius of the site.

Site Name/Address	Agency	Dist. (mi)/Dir./gradient
Uniroyal Engineering 501 S. Water Street	EPA	0.34-mile NW sidegradient

The sidegradient location and distance of more than 1,700-feet preclude this site from being a recognized environmental condition to the subject property.

Corrective Action Sites Resource Conservation and Recovery Information System

The CORRECTS database includes RCRIS sites with reported corrective action. The ASTM Radius for CORRECTS sites is 1.0-mile.

The subject property is not included on the CORRECTS database list.

 The CORRECTS list identified one site within the 1.0-mile ASTM radius of the subject property.

Site Name/Address	Agency	Dist. (mi)/Dir./gradient
Uniroyal Engineering 501 S. Water Street	EPA	0.34-mile NW sidegradient

The sidegradient location and distance of more than 1,700-feet preclude this site from being a recognized environmental condition to the subject property.

Generators and Handlers (RCRA Notifiers)

- The subject property is not included on the RCRA Notifiers list.
- RCRA Notifiers were identified within the 0.25-mile ASTM radius of the site.

Site Name/Address	Туре	Dist. (mi)/Dir./gradient
Stoughton Trailers 416 South Academy St.	Small Quantity Generator	0.23-mile NE sidegradient
Wisconsin Bell 321 South Forest St.	Very Small Quantity Generator	0.25-miles NW sidegradient

Due to the sidegradient direction and distances of more than 1,200-feet from the subject property, neither of these sites is a recognized environmental condition as they relate to the subject property.

3.6.4 Emergency Response Notification System

The Emergency Response Notification System is a national database which contains information on specific notification of releases of oil and hazardous substances into the environment. The system stores data regarding the site of the spill, the material released, and the medium into which it occurred. ASTM 1527-05 requires subject property inclusion on this listing be reviewed.

The subject property is not included on the ERNS list.

3.6.5 Federal Land Use

This USGS/EPA database includes lands owned or administered by the Federal Government, including the Bureau of Land Management, the Bureau of Reclamation, the U.S. Department of Agriculture Forest Service, the Department of Defense, the U.S. Fish and Wildlife Service, the National Park Service, the Tennessee Valley Authority, and other

agencies. Only areas of 640-acres or more are included. The ASTM Radius for listings in this database is 0.50-mile.

Federal sites were not identified within the ASTM radius of the subject property.

3.6.6 Federal Other

This section includes two EPA databases; Section Seven Tracking System includes registration and production data for facilities which manufacture pesticides and the Aerometric Information Retrieval System includes information pertaining to sites which submit air emissions reports and was developed under the Clean Air Act.

Federal sites were not identified within the 0.25-mile ASTM Radius of the subject property.

3.6.7 Brownfield

Commerce and EPA listings for *Milwaukee Brownfields Redevelopment Site Inventory* and *Brownfields Management System* include sites contaminated by present and or historical land uses.

Brownfield sites were not identified within the 0.25-mile ASTM radius of the subject property.

4.0 Site Reconnaissance

4.1 Methodology and Limiting Conditions

Site reconnaissance was carried out on July 8, 2009, by driving to the site in the morning and meeting with Mike Doverspike, who is familiar with the property. It was a cloudy, warm day with no conditions that might limit the site inspection.

4.2 Exterior Observations

An asphalt-paved driveway, situated along the east property boundary, provides access to the subject property. The driveway is located adjacent to the east wall of the four-story, brick and masonry building that occupies the majority of the property. A sidewalk separates the building from the roadway along the north wall. Overhead doors, located on the east side and on the loading dock on the south side of the building, provide entry to the building interior. A former electrical substation is situated adjacent to the southeast corner of the building at the end of the driveway, however no transformers are present. An approximate 50 by 50-foot, fenced in, elevated concrete pad, which was formerly used for coal storage for the adjacent boiler room, was observed adjacent to the northeast corner of the building. A smokestack for the boiler was also formerly situated on the pad adjacent to the building. Use of the coal-fired boiler ceased circa 1950, when natural gas service was established to the building.

The south side of the property is unpaved. A remnant of a railroad spur runs roughly parallel with the southwest side of the building and terminates near the west side of the loading dock. A 100 by 140-foot area, covered with weedy vegetation, was observed in the southwest portion of the property and is littered with debris, including wooden pallets and parts for metal shelving. Some of the debris is partially buried. An unpaved driveway along the west side of the building provides access to the adjoining commercial property, located south of the subject property.

4.2.1 Hazardous Materials Storage and Use

Ayres Associates observed the subject property for the presence of equipment suspected of containing Polychlorinated Biphenyls (PCBs). PCBs can be in insulating or dielectric fluids in electrical and hydraulic equipment. Transformers and fluorescent light ballasts suspected to contain PCBs were observed on the subject property. PCB suspect light ballasts were noted in the structure, and outside are the aforementioned pole-mounted transformers near the building's south side.

Ayres Associates observed the subject property for solid waste management issues, including generation and disposal methods. Ayres Associates did observe evidence of solid waste disposal on the subject property. This includes the storage area on the second floor, small amounts of miscellaneous debris throughout the structure and the debris noted in the grassy area southwest of the building.

Storage and/or use of hazardous materials were not observed on the subject property at present; however, former coal storage, a former paint booth, and a metalworking area have reportedly been located on the subject property.

4.2.2 Aboveground or Underground Storage Tanks (ASTs or USTs) Containing Hazardous Substances and/or Petroleum Products

Storage tanks were not observed on the subject property. However, an unconfirmed report stated that an underground diesel fuel tank was located adjacent to the southwest corner of the building. This tank was reportedly removed over 25 years ago, although there is no record of this tank on the Department of Commerce database. Debris located in the vicinity of this unconfirmed tank prevented close inspection of the area.

4.3 Interior Observations

A single, four-story brick and masonry building occupies the subject property. At the time of the site visit, electricity to the building was disconnected. Walls, ceiling, and wooden floors were in a state of disrepair. Wood floors on the upper levels of the building were buckled and rotted. Several areas of the brick walls were partially collapsed and one section of wall was observed to be braced.

The floor plan of the lower level consists of approximately 43,000 square feet of open space divided into three interconnecting sections. The southern section of the building, formerly used for spray painting of truck bodies, is constructed with a concrete floor and wood roof. During a site walkthrough in 2005, Ayres Associates observed a variety of items associated with the manufacturing of semi truck trailers which were stored in this area including, truck tires, jacks, rolls of truck roofing material, aluminum doors, and hardware. Various types of manufacturing machinery and conveyers, two forklift batteries, metal shelving, and 15 drums filled with used work gloves were located in the southwest corner of the room. Several bags labeled as "Black Beauty" which is fine-grit slag used for sandblasting, were open and contents spilled onto the floor in the northeast corner of the room. During the 2009 site visit, the lower level of the building had been emptied and only minimal debris remained. Concrete and wooden floors appeared to be in disrepair. Many areas of the flooring were stained including a former paint booth area, a metalwork area, and a boiler room floor. A shelf located approximately 10 feet above the floor, runs the length of the east wall. Because of deteriorating wooden floors there was no access to this loft, all items stored on the shelf could not be identified; however, some aluminum piping was noted.

A small office is situated in the southeast corner of the room. In the concrete floor adjacent to the north side of the office wall is an approximate 4 by 6-foot sump. The sump was open but surrounded by plastic fencing. Trash floating on the water surface was observed in the sump at a depth of approximately 4 feet below floor grade.

Between the southern section and central section of the lower level is a 10-foot wide area situated between two brick walls. This area was observed through

numerous broken windows. The floor is littered with broken glass, metal, and bricks that have fallen from the walls.

The central section of the lower level is constructed with a concrete floor and concrete roof tiles. The north wall in the northeast corner of this room is braced with steel beams to keep the brick wall from collapsing. Except for a pile of sand in the northeast corner of this room and numerous piles of brick that have fallen from the top of the wall, this room is largely empty.

An approximate 3 by 4-foot opening was observed in the central portion of the north wall and appears to be an entrance to a brick-lined tunnel that previously contained electrical conduit. The tunnel extends approximately 30-feet north and then turns westerly for another 150-feet, where it opens into another room on the western side of the building. The electrical conduit is gone. However, insulators for the electric cable remained anchored into the walls of the tunnel.

At the west end of the central section of the lower level is a doorway that leads to a ramp down to another room, reportedly the former metalworking area. This room is partially below grade and measures approximately 120 by 50-feet. The floor is concrete and the ceiling contains steel beams to support the upper three floors in this portion of the building. The majority of the room was empty and floors were heavily stained. The bottom of an elevator shaft was situated in the central portion of the room. The shaft extended to the upper three floors of the building. The elevator car appears to have been removed. A small room adjacent to the north side of the shaft contained the mechanical pulley system that was used to raise and lower the elevator car. An open 2-foot diameter concrete lined hole was observed in the floor near wooden stairs in the southwest corner of the room. The hole was filled to within 2 feet of the floor with sand. Based upon a floor plan of the building, this hole appears to have provided access to a buried waterline.

A doorway in the north wall, in the western half of this room, opens to an approximate 60 by 80-foot boiler room. This room is also partially below grade and is constructed of similar materials to the previously described room. Other than a few pieces of steel scattered on the floor, the room was vacant. Floors in this room were also stained. In the central portion of the east wall was the other entrance to the electrical conduit tunnel. Wooden stairs in the southeast corner of the room lead up to the north section of the second level.

The main room on the second level is a storage area full of junked household and office furniture, appliances, cabinets, doors, office supplies, wood, wire, and packaging materials.

The upper most levels are vacant except for a few wood pallets and workbenches. These levels are constructed with wood floors and ceilings. The floors are in poor condition. Paint was observed peeling from several walls. One room was observed to have a large section of tile coming off the ceiling. Tile on the floor of this room was also coming unglued from the sub floor.

5.0 Findings, Opinions, and Conclusions

The Findings, Opinions and Conclusions identifies known or suspected environmental conditions associated with the subject property, including recognized environmental conditions, historical recognized environmental conditions, *de minimus* conditions, and other environmental conditions as warranted. We have performed a Phase 1 Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-05 of the subject property.

Additional Scope Considerations

Sampling of suspected asbestos containing building materials was conducted during the course of this assessment and the previous Phase 1 ESA. Results of that sampling will be included in a separate report. Previous sampling for lead based paint on surfaces within the structure tested positive.

Ayres Associates staff did observe electrical utility poles and lines within the right-of-ways near the property however; these electrical lines are not considered a significant source of stray electrical voltage. The subject property is located in Zone 1 of the Indoor Radon Abatement Act of 1998, indicating a "highest potential" for radon exposure, as Dane County has a predicted average indoor radon screening level of more than 4 pCi/L. Signs of microbial growth were not observed in the structure on the subject property. Wetlands were neither mapped nor observed on the subject property.

Based upon results of the Phase 1 ESA, it is the opinion of Ayres Associates that additional environmental site assessment activities do appear to be warranted for the subject property.

5.1 Recognized Environmental Conditions

This assessment has revealed no evidence of current recognized environmental conditions in connection with the property, except for the following:

- Areas of the building's ground floor exhibited stained floors. These included the boiler room, the metalwork room, and in the vicinity of the former paint booth.
- Historical burning and storage of coal on-site may have had an adverse affect on the subject property.
- A former electrical substation situated near the southeast corner of the building may have released PCBs onto the ground.
- Ayres received reports of an underground storage tank near the southwest corner of the building. Details regarding the tank and its current status have not been confirmed.

5.2 Historical Recognized Environmental Conditions

This assessment has revealed no historical recognized environmental conditions regarding the subject property.

5.3 Conditions Determined to be *De Minimis*

This assessment has revealed no *de minimis* conditions regarding the subject property.

5.4 Recommendations

This assessment has revealed evidence of recognized environmental conditions in connection with the property. Ayres Associates recommends that soil probes and monitoring wells be placed in and around the building to assess whether any of these recognized environmental conditions has had a detrimental affect on soil or groundwater at the subject property.

6.0 Additional Information

6.1 Data Gaps

A data gap is considered the inability to obtain information required by ASTM E 1527-05 despite good faith efforts by Ayres Associates to gather such information. A data gap by itself is not considered significant. No significant data gaps were identified during the performance of this assessment.

6.2 References

R.D. Cotter, R.D. Hutchinson, E.L. Skinner and D.A. Wentz. 1969. "Water Resources of Wisconsin." United States Department of the Interior Geological Survey, University Extension – The University of Wisconsin Geological and Natural History Survey, Hydrologic Atlas.

United States Department of Agriculture, Natural Resources Conservation Service, Web Soil Survey 1.1, National Cooperative Soil Survey. "Soil Survey of Dane County, Wisconsin."

United States Department of the Interior Geological Survey 1961. "NW/4 Stoughton 15' Quadrangle, Wisconsin – Dane County, 7.5 Minute Series (Topographic)." Photorevised 1982.

FirstSearch Technology Corporation

7.0 Qualifications

Signature and Environmental Professional Statement

I declare that I meet the definition of an environmental professional as defined in 40 CFR § 312.10. Furthermore, I possess sufficient and specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding the presence of releases or threatened releases (per §312.1(c)) to the surface or subsurface of a property, sufficient to meet the objectives and performance factors in §§312.20(d) and (e). I also hold a current Professional Soil Scientist's license from the State of Wisconsin and have the equivalent of three (3) years of full-time relevant experience.

Moreover, I have supervised the development and performance of this Environmental Site Assessment adhering to the All Appropriate Inquiries Standard and the practices and standards set forth in 40 CFR § 310 in accordance with the requirements of the final rule.

"I, Scott C. Wilson, PSS, hereby certify that I am an environmental professional as that term is defined in 40 CFR § 312.10, and that the information contained in this document was prepared in compliance with all applicable requirements contained in 40 CFR § 310.

July 16, 2009

Scott C. Wilson, PSS, Vice President – Environmental Services Date

Ayres Associates

Ayres Associates has more than 49 years of environmental management experience, including all phases of environmental site assessments and hazardous waste assessment and management. Ayres Associates clients include financial institutions; developers; commercial enterprises; private individuals; local, state, and federal agencies; and a variety of other organizations. Ayres Associates has presented environmental site assessment information to various professional groups and business interests, including National Ground Water Association's Environmental Site Assessment Conference, Wisconsin Bankers Association's Environmental Risk Management Workshops, International Right-of-Way Association, City of Madison Department of Planning and Development, and numerous lending institutions.

Environmental Staff

Scott C. Wilson, PSS, Vice President – Environmental Services

Years of Environmental Assessment Experience: 22

Summary of Environmental Risk Assessment Experience:

- Over 800 ESAs of commercial, industrial, and residential real estate and highway corridors
- Site reconnaissance, personal interviews, historical research, and records review to identify environmental conditions

Education and Other Relevant Experience

- Bachelor of Science, Soil Science, University of Wisconsin-Madison, 1978
- Master of Science, Soil Science and Forestry, University of Wisconsin-Madison 1982
- OSHA 40 Hour HAZWOPER Health and Safety Training and Annual Refreshers
- Certified Professional Soil Scientist (CPSS), WI, 1988
- Certified Professional Soil Classifier (CPSC), WI, 1988
- Professional Soil Scientist (PSS), WI, 1999

Susan L. Andersen, Environmental Technician 2

Years of Environmental Assessment Experience: 10

Summary of Environmental Risk Assessment Experience:

- Over 220 ESAs of commercial, industrial, and residential real estate and highway corridors
- Site reconnaissance, personal interviews, historical research, and records review to identify environmental conditions

Education and Other Relevant Experience

- ASTM Environmental Site Assessments for Commercial Real Estate
- OSHA HAZWOPER Health and Safety Training Annual Refreshers
- Wisconsin Certified Asbestos Inspector License # AII-111868
- ESA for Commercial Real Estate Phase I & II Site Assessment Process ASTM International & US Environmental Protection Agency All Appropriate Inquiry
- Informational Session on COMM 47 Code Changes

Appendix A Scope of Services

PHASE 1 ENVIRONMENTAL SITE ASSESSMENT UPDATE

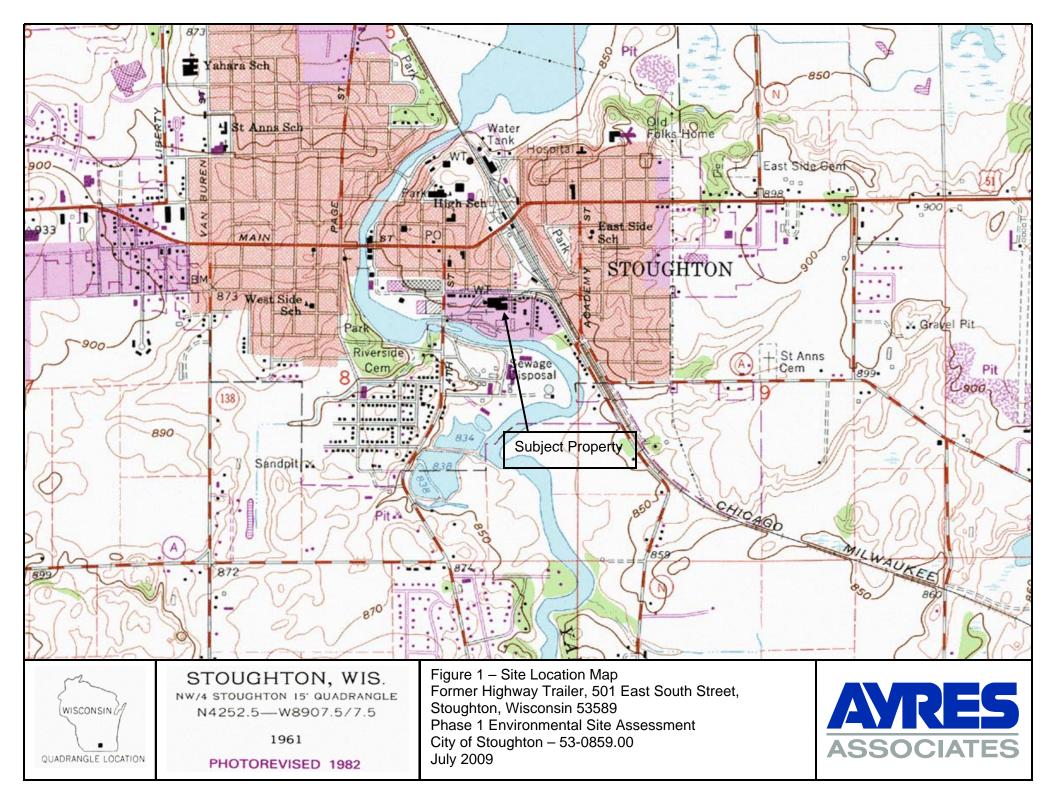
The following tasks are proposed for a Phase 1 Environmental Site Assessment (ESA) Update of the Wahlin property (Highway Trailer Building) located at 501 South Street, Stoughton, Wisconsin. Our proposed tasks will be consistent with industry standards set forth in ASTM Practice El 527-05.

Industry standards for Phase 1 ESA Update provide the following non-exclusive list of non-scope considerations, which typically are not included in a Phase 1 ESA Update: asbestos-containing materials (ACM), radon, mold, lead-based paint, lead in drinking water, wetlands, regulatory compliance, cultural and historical resources, industrial hygiene, health and safety, ecological resources, endangered species, indoor air quality, and high-voltage power lines. For this particular Phase 1 ESA Update, Ayres Associates will evaluate some of these considerations during performance of this scope of services, including observing for the presence of wetlands and high-voltage power lines on the subject parcel, obvious forms asbestos-containing materials, potential lead-bearing paint, and obvious and easily visible microbial growth.

- Research the history of the property to identify uses of the property. This task includes interviewing property owners and other knowledgeable individuals to identify activities that may have adversely affected the properties. Property records to be reviewed will include assessors' records, building permits, aerial photographs, and/or property deeds. This includes title history of the property from the present, back to the property's first developed use, or back to 1930.
- 2. Contact the Wisconsin Department of Natural Resources (WDNR) staff to identify adverse environmental conditions of the subject property and/or any neighboring properties, including the quality of potable water supplies and known releases of hazardous materials. Review WDNR and COM documents and databases to locate known hazardous waste sites and hazardous waste treatment, storage, and disposal (TSD) facilities within 1.0-mile of the property; registered waste disposal sites and leaking underground storage tanks (LUSTs) within 0.50-mile of the property; and hazardous substance spills, registered underground storage tanks (USTs), and hazardous waste handling facilities on the properties or adjoining properties.
- 3. Review published geological and hydrological reports for information regarding the site and surrounding areas.
- 4. Contact local, county, or state personnel as appropriate to research recent property history.
- 5. Perform a review of environmental licenses, permits, or orders issued with respect to the subject property.
- 6. Conduct a site reconnaissance to observe the environmental conditions of the property, including improvements. During the site reconnaissance, the condition of surface features observed on the property (distressed vegetation, stained surface soil, depressions, etc.) will be examined, noted, and photographed. Ayres Associates staff will examine building materials for obvious forms of asbestos-containing materials (ACM), lead-bearing paint, and visible signs of mold. Should obvious ACM be observed on the building, an approximate amount of the material will be determined and recorded in our report. We assume that access to the property will be arranged by the client.

- 7. Render a professional opinion of the possible existence of recognized environmental conditions adversely affecting the subject property and offer recommendations for further environmental site assessment activities that may be necessary and appropriate.
- 8. Document results of the ESA Update in a report for the subject property. The report will include results, conclusions, color photographs, and other graphics illustrating the property and items of environmental concern, as appropriate. Two copies of the report will be delivered at completion of the ESA Update.

Appendix B Site Location Figures



Appendix C Site Visit Photographs







Southwest and south side of Highway Trailer Property







Southwest and Northwest side of Highway Trailer Property









Entry to concrete pad that formerly contained a chimney and coal storage.

East side of Highway Trailer Property



Former substation at southeast corner



Southeast corner of Highway Trailer



East side of Highway Trailer view to north







Milfab Property located adjoining south side of Highway Trailer



Adjoining property east of Highway Trailer



Interior ground level at south and east sides of Highway Trailer



Area between single story southeast and multi story west side.



Upper view of single story area of Highway Trailer



Southeast corner of ground level



South side of ground level



Northeast corner of Highway Trailer ground level



Old electrical box near tunnel ground level



Deterioration wall on ground level



Suspect ACM on ceiling at ground level



Southwest corner of loading dock area



Doorway and elevator central area of ground level



Ground level former water access at stairwell



Stairwell leading to second floor at west





Miscellaneous storage of debris on second floor (above and below)







Appendix D Historical Research Documentation

Executive Summary

This Executive Summary provides a brief description of important project details. For completeness of information, the "Summary of Recognized Environmental Conditions", and "Recommendations" (below) have been copied verbatim from Section 7.0. All users of this report are advised to consult the body of the report for more information and greater comprehension of items and conditions described in the Executive Summary.

Project Scope

This report presents results of a Phase 1 Environmental Site Assessment (ESA) of the Highway Building property, Stoughton, Wisconsin (the "subject property"). Ayres Associates performed the Phase 1 ESA in preparation for a potential property transaction.

The subject property is located in Stoughton, Dane County Wisconsin (Appendix A, Site Location Figures). The objective of the Phase 1 ESA was to assess the environmental conditions of the subject property and surrounding areas to identify recognized environmental conditions that may adversely affect the subject property.

"Recognized environmental conditions" refer to the presence or likely presence of hazardous substances or petroleum products (see Introduction for full definition). "Historical recognized environmental conditions" refer to an environmental condition that would have been considered a recognized environmental condition in the past but may not currently be considered as such.

In conducting the Phase 1 ESA, Ayres Associates' work was performed in accordance with accepted engineering principles and practices, including ASTM Practice E 1527-00. Ayres Associates' findings are based on observations and data collected during a limited time period. It should be understood that a site walk-over, by nature, is limited in its ability to fully assess the environmental conditions of a property. Ayres Associates does not assume responsibility for the discovery or elimination of adverse environmental conditions that possibly could cause accidents, injury, or damage.

Property Description

This parcel encompasses approximately two acres of relatively level land in an area of mixed residential and industrial properties, located approximately 300-feet north of the Yahara River. A four story brick and masonry building occupies the majority of the parcel. The lower level of the building is currently used for storage of various semi-truck parts. A portion of the second level is leased to a business for storage of various household items. The upper two levels of the building are vacant.

A gravel drive on the west side of the building provides access to a manufacturing facility located south of the Highway Building. An asphalt driveway on the east side of the building provides access to overhead doors on the east side of the Highway Building, as well as the loading dock on the south side of the building. An electric substation, enclosed with a chain link fence, is situated on the southeast corner of the building. The southwest portion of the property is covered with weedy vegetation. This area contained discarded wood pallets and parts for metal shelving. Some of the discarded debris was partially buried. A semi-trailer and two trucks were also parked in this area.

Summary of Findings and Recognized Environmental Conditions

We have performed a Phase 1 Environmental Site Assessment of the site in conformance with the scope and limitations of ASTM Practice E 1527-00. The summary of findings and conclusions identifies known or suspected environmental conditions associated with the site, including recognized environmental conditions, historical recognized environmental conditions, and other environmental conditions as warranted. This assessment has revealed evidence of recognized environmental conditions in connection with the property and includes the following:

Oily staining was observed on the interior concrete floor near an overhead door in the former boiler room located in the northeast corner of the building. A pile of sand in proximity of the stain indicates that an attempt had been made to clean up a spill. Another oily stain was also observed in the former boiler room along the north wall.

An electrical substation is located outside the southeast corner of the building. The substation was reportedly installed by the property owner in the late 1970s or early 1980s. Transformers in the substation may contain PCBs, however, leakage from the transformer was not visible at the time of the walk-over. Reportedly, the owners of the Highway Building own this transformer.

A sump containing water was observed in the southeast portion of the building. This portion of the building is currently used for storage of truck parts and manufacturing equipment and was previously used for spray painting of truck bodies and tire assembly. The opening of the sump is flush with the building floor and was covered by a metal plate and plywood. Water, with trash floating on the water surface, was observed at approximately 4-feet below the floor surface. The sump could have provided a possible a conduit for other materials stored or used in this portion of the building to have impacted soil or ground water beneath the building. An empty drum of WD 40 was observed within several feet of the sump opening. This sump is considered a recognized environmental condition.

Fireproof roof tiles were observed in the central warehouse portion of the building. These tiles likely contain asbestos. Because of the age of the facility, asbestos-containing materials may also be present in other portions of the building.

Possible lead based paint was observed peeling from walls in several areas throughout the building.

Petroleum storage tanks are registered for adjacent properties to the west and south of the subject property. Underground storage tanks on both properties are registered as closed and removed. The adjacent property to the south currently has aboveground storage tanks registered as in use. This property also has reported subsurface petroleum contamination.

Historical maps indicate that a former foundry occupied an adjacent property to the south of the subject property. Activities associated with this former foundry may have impacted the subsurface with heavy metals or polycyclic aromatic hydrocarbons (PAH). The proximity of this former foundry is considered a recognized environmental condition.

According to persons knowledgeable with the subject property, a petroleum underground storage tank (UST) was located near the southwest corner of the Highway Building. This tank reportedly stored diesel fuel and was used for refueling trucks and equipment used on the property. The presence of a UST is considered a recognized environmental condition.

Recommendations

Based upon results of the Phase 1 ESA, additional environmental site assessment activities appear to be warranted for the site.

Soil probes should be advanced in the former boiler room to evaluate the potential presence of subsurface contamination resulting from the spillage of petroleum-related products. Laboratory analysis of soil and ground water should include petroleum volatile organic compounds (PVOC) and polycyclic aromatic hydrocarbons (PAH).

Soil probes should be advanced within the southeast portion of the building in the area of the sump. This portion of the building was formerly used for spray painting of truck bodies. Soil and ground water samples should be collected and analyzed for volatile organic compounds (VOC) and RCRA metals that may have been released during the spray-painting process. Several probes should be specifically located near the sump to evaluate if the sump and associated piping acted as a conduit for preferential migration of contaminants.

A State of Wisconsin-certified inspector should conduct an asbestos and lead inspection prior to any building renovation or demolition activities.

Soil probes should be advanced along the outside of building to assess possible soil and ground water impacts resulting from storage of petroleum on adjoining properties, as well as contamination possibly resulting from activities associated with the former foundry. Soil and ground water samples collected from these soil probes should be analyzed for PVOC, PAH, and RCRA metals.

A magnetometer survey should be conducted to determine whether the reported UST near the southwest corner of the building still exists. Soil probes should also be advanced and soil and ground water samples collected for analysis of petroleum volatile organic compounds (PVOC).

Authorized Use of Phase 1 ESA Report

This report is intended for the sole use of the Alexander Company. Ayres Associates does not assume liability for use of the report by unauthorized parties.

Executive Summary

This report presents results of Phase 2 Environmental Site Assessment (ESA) activities conducted at the Highway Building property located in Stoughton, Wisconsin. Phase 1 ESA activities conducted by Ayres Associates identified the presence of environmental conditions that may adversely affect the subject property. These conditions included a sump located in an area of the building previously used for spray painting truck bodies, oil staining on the concrete floor in the northeast portion of the building, a diesel fuel underground storage tank (UST) located off the southwest corner of the building, and former foundry operations on adjacent property.

A total of ten soil probes were advanced on May 11, 2005, to assess possible subsurface impacts in the areas of concern identified in the Phase 1 ESA. Probes were advanced to depths between 10 and 16 feet below land surface (bls). Two probes were advanced in proximity of the sump, two probes in an area of oily staining, and two within proximity of the reported diesel fuel UST. The remaining four probes were advanced along the south and east sides of the building to assess possible impacts from former foundry operations on the adjacent property.

Each probe was sampled continuously and screened for volatile organic vapors using an 11.7 eV HNU. Soil and ground water samples collected from the area of the sump were analyzed for volatile organic compounds (VOC) and RCRA metals. Soil samples collected in proximity of the oily staining were analyzed for petroleum volatile organic compounds (PVOC) and polycyclic aromatic hydrocarbons (PAH). Soil and ground water samples collected at the reported diesel UST location were analyzed for PVOC. Soil and ground water samples collected from probes advanced on the south and east sides of the property were analyzed for PVOC, PAH and Resource Conservation and Recovery Act (RCRA) metals.

Results of Phase 2 ESA activities conducted at the Highway Building property indicate that soil in the area of the sump, and on the east and southwest portion of the property contain arsenic concentrations above regulatory guidelines that are based upon exposure to direct human contact. Concentrations of PVOC and PAH were also detected in soil sampled near oily stains in the northeast portion of the building. however, none of the concentrations were detected above regulatory guidelines. Low levels of PVOC were also detected in soil sampled adjacent to the sump and in soil sampled on the south side of the property.

Ground water analysis detected selenium at concentrations above NR 140 preventative action limits (PAL) in soil probe P-1 and arsenic and benzo(a)pyrene above PAL in soil probe P-6. No other compounds in ground water were detected above regulatory guidelines.

Based upon chemical analysis and observations made during assessment activities conducted on the Highway Building property, no additional subsurface environmental activities are warranted. Arsenic concentrations, although detected above regulatory guidelines, appear to be within the range of normal background concentrations. The highest concentration of arsenic was detected adjacent to the sump beneath the concrete flooring. The flooring provides a barrier to direct human contact with the underlying soil. Ground water contamination detected in P-1 and P-6 does not exceed enforcement standards.

In conducting this assessment, Ayres Associates performed the work in accordance with accepted engineering principles and practices. Ayres Associates does not assume

responsibility for the discovery or elimination of enviro accidents, injury, or damage.	nmental liabilities that	could cause

Appendix E Regulatory Research Documentation

FirstSearch Technology Corporation

Environmental FirstSearch[™] **Report**

TARGET PROPERTY:

500 SOUTH ST

STOUGHTON WI 53589

Job Number: 53-0493.00

PREPARED FOR:

Ayres Associates 1802 Pankratz Street Madison, WI 53704

03-10-05



Tel: (317) 823-3500

Fax: (317) 823-3535

Environmental FirstSearch Search Summary Report

Target Site: 500 SOUTH ST

STOUGHTON WI 53589

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	3.7	10 10 04								
	Y	12-10-04	1.00	0	0	0	0	1	0	1
CERCLIS	Y	01-18-05	0.50	0	0	0	0	2	ő	0
NFRAP	Y	06-23-04	0.25	0	0	0	-	2	0	0
RCRA TSD	Y	09-12-04	0.50	0	0	0	1	-	0	1
RCRA COR	Y	09-12-04	1.00	0	0	ő	1	0	0	1
RCRA GEN	Y	09-12-04	0.25	0	0	2	_	-	0	1
ERNS	Y	12-31-04	0.25	ő	ő	0	-		0	2
State Sites	Y	09-20-00	0.50	ő	ő	ő	0	*	-	0
Spills-1990	Y	02-01-05	0.25	õ	2	0	U	5	0	0
SWL	Y	07-22-02	0.50	ő	0	0	^	(.8) (2)	U	2
Other	Y	02-01-05	0.50	0	2	0	3		1	I a
REG UST/AST	Ÿ	08-01-04	0.25	0	7		Ş	(iii)	0	5
Leaking UST	Ŷ			•	/	0	-	-	2	9
Leaking OS I	I	10-25-04	0.50	0	1	2	8		0	11
- TOTALS -				0	12	4	12			
					12	4	_ 13	1	3	33

Notice of Disclaimer

Due to the limitations, constraints, inaccuracies and incompleteness of government information and computer mapping data currently available to FirstSearch Technology Corp., certain conventions have been utilized in preparing the locations of all federal, state and local agency sites residing in FirstSearch Technology Corp.'s databases. All EPA NPL and state landfill sites are depicted by a rectangle approximating their location and size. The boundaries of the rectangles represent the eastern and western most longitudes; the northern and southern most latitudes. As such, the mapped areas may exceed the actual areas and do not represent the actual boundaries of these properties. All other sites are depicted by a point representing their approximate address location and make no attempt to represent the actual areas of the associated property. Actual boundaries and locations of individual properties can be found in the files residing at the agency responsible for such information.

Waiver of Liability

Although FirstSearch Technology Corp. uses its best efforts to research the actual location of each site, FirstSearch Technology Corp. does not and can not warrant the accuracy of these sites with regard to exact location and size. All authorized users of FirstSearch Technology Corp.'s services proceeding are signifying an understanding of FirstSearch Technology Corp.'s searching and mapping conventions, and agree to waive any and all liability claims associated with search and map results showing incomplete and or inaccurate site locations.

Environmental FirstSearch Site Information Report

Request Date:

03-10-05

Requestor Name:

Susan L. Andersen

Standard:

ASTM

Search Type:

Job Number:

COORD 53-0493.00

Filtered Report

TARGET ADDRESS: 500 SOUTH ST

STOUGHTON WI 53589

Demographics

Sites:

33

Non-Geocoded: 3

Population:

NA

Radon: 0.5 - 5.5 PCI/L

Site Location

Degrees (Decimal)

Degrees (Min/Sec)

UTMs

Longitude:

-89.215057

-89:12:54

Easting:

319195.23

Latitude:

42.914313

42:54:52

Northing:

4753464.958

Zone:

16

Comment

Comment:

Additional Requests/Services

Adjacent ZIP Codes: 0 Mile(s)

ST Dist/Dir Sel

Services:

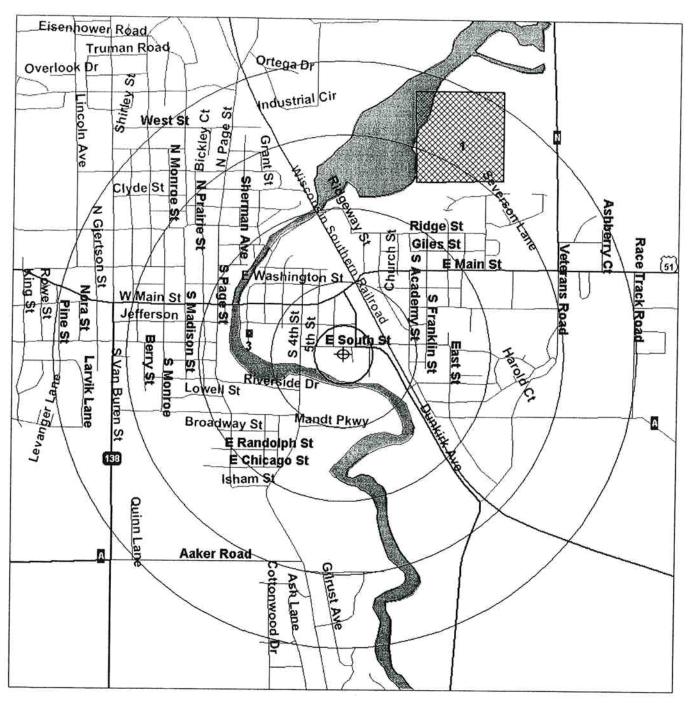
City Directories No Title Search No Municipal Reports No		Requested?	Date
Topographical Maps No City Directories No Title Search No Municipal Reports No	Sanborns	No	
City Directories No Title Search No Municipal Reports No	Aerial Photographs	No	
Title Search No Municipal Reports No	Topographical Maps	No	
Municipal Reports No	City Directories	No	
• •	Title Search	No	
Online Topos No	Municipal Reports	No	
1	Online Topos	No	



1 Mile Radius ASTM: NPL, RCRACOR



500 SOUTH ST, STOUGHTON WI 53589





.5 Mile Radius ASTM: Multiple Databases



500 SOUTH ST, STOUGHTON WI 53589

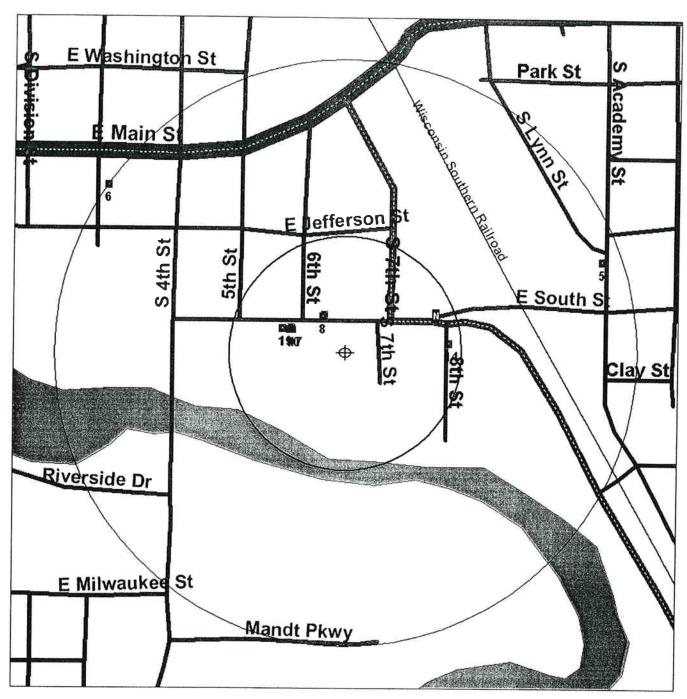




.25 Mile Radius ASTM: NFRAP, SPILLS90, RCRAGEN, ERNS, UST



500 SOUTH ST, STOUGHTON WI 53589



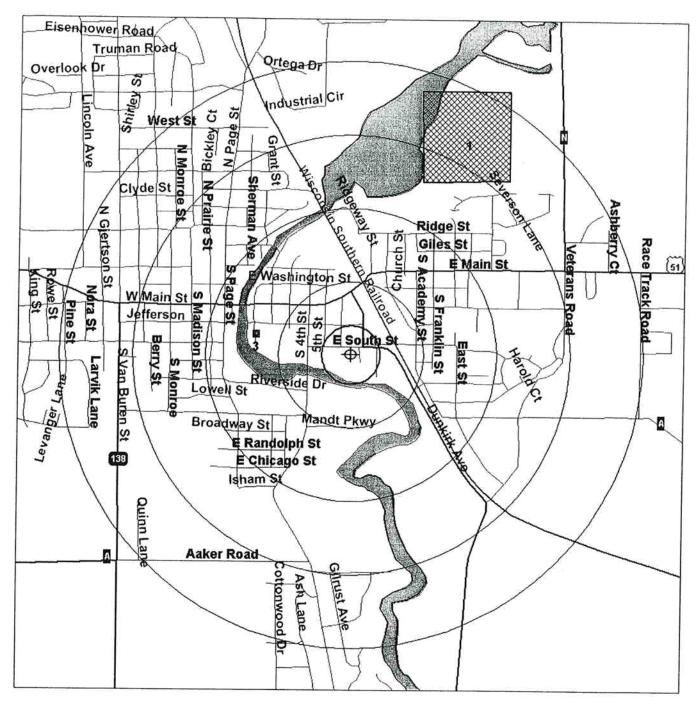




1 Mile Radius ASTM Map: NPL, RCRACOR, STATE Sites



500 SOUTH ST, STOUGHTON WI 53589





.5 Mile Radius ASTM Map: CERCLIS, RCRATSD, LUST, SWL



500 SOUTH ST, STOUGHTON WI 53589



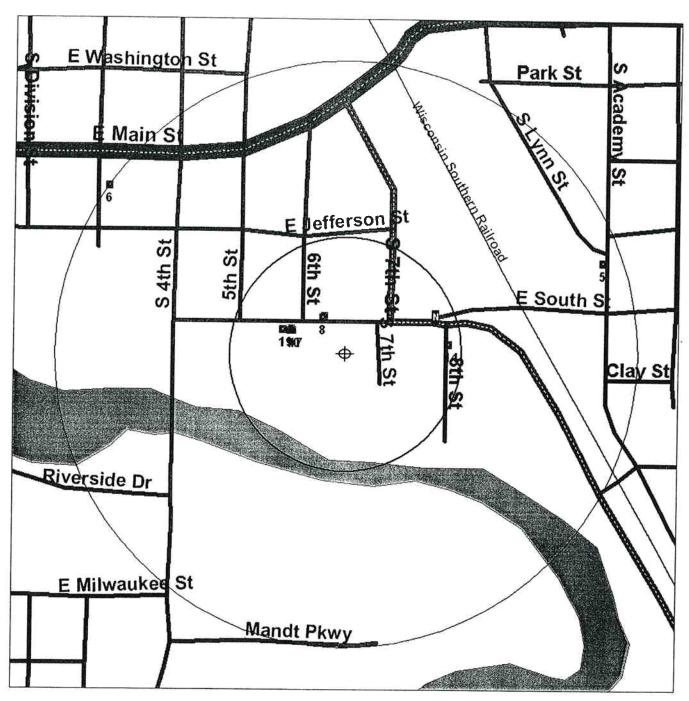




.25 Mile Radius ASTM Map: RCRAGEN, ERNS, UST



500 SOUTH ST, STOUGHTON WI 53589



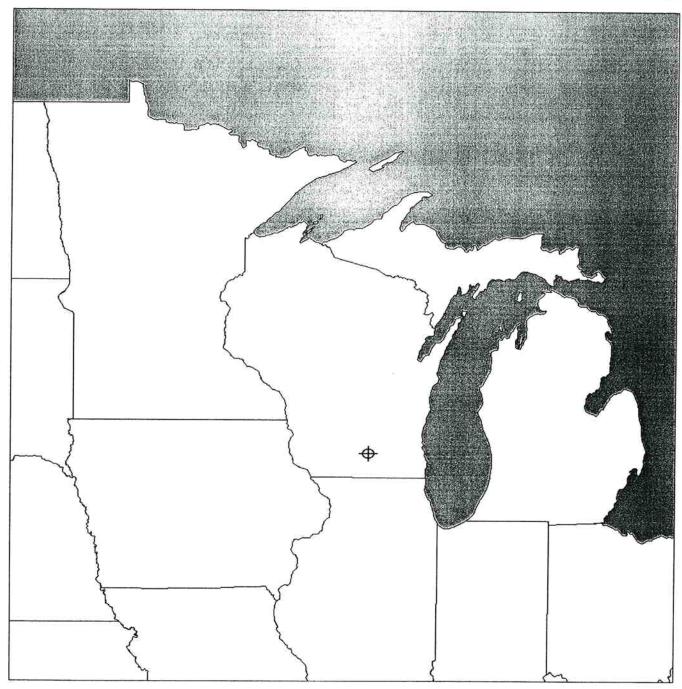
an St.

Environmental FirstSearch

State Locus Map







Source: 2002 U.S. Census TIGER Files

Target Site (Latitude: 42.914313 Longitude: -89.215057)



Environmental FirstSearch Sites Summary Report

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

TOTAL:

33

GEOCODED: 30

NON GEOCODED: 3

SELECTED: 33

Page No.	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
,I	LUST	DANCO PRAIRIE FS COOP 0313001277/CLOSED	700 E SOUTH ST STOUGHTON WI 53589	0.04 NW	8
6	LUST	PETERSON SERVICE 0313306237/OPEN	435 E MAIN ST STOUGHTON WI	0.21 NW	16
9	LUST	VILLAGE PLAYERS THEATER 0313536838/CLOSED	255 E MAIN ST STOUGHTON WI 53589	0.25 NW	12
10	LUST	STOUGHTON ROW 0313284228/CLOSED	SIDEWALK W OF 221 WATER ST STOUGHTON WI 53589	0.38 NW	11
13	LUST	STOUGHTON CTY 0313118419/CLOSED	211 WATER ST STOUGHTON WI 53589	0.38 NW	13
15	LUST	PAGE ST STATION 0313001288/CLOSED	277 W MAIN ST STOUGHTON WI 53589	0.45 NW	4
19	LUST	DENNYS SERVICE 0313151943/OPEN	304 W MAIN ST STOUGHTON WI 53589	0.48 NW	15
21	LUST	STOUGHTON HOSPITAL 0313002605/CLOSED	900 RIDGE ST STOUGHTON WI 53589	0.49 NE	21
24	LUST	CONWAY CENTRAL EXPRESS 0313207198/OPEN	1127 EAST ST TERM XJM STOUGHTON WI 53589	0.49 SE	7
27	LUST	STOUGHTON NEWSPAPERS 0313002075/CLOSED	301 W MAIN ST STOUGHTON WI 53589	0.50 NW	18
32	LUST	SPEEDWAY/SUPERAMERICA LLC NO 2068 0313002716/OPEN	314 W MAIN ST STOUGHTON WI 53589	0.50 NW	20
36	NPL	STOUGHTON CITY LANDFILL WID980901219/FINAL	AMUNDSON PKWY STOUGHTON WI 53589	0.64 NE	1
38	OTHER	DANCO PRAIRIE FS COOP 0213001406	700 E SOUTH ST STOUGHTON WI 53589	0.04 NW	8
40	OTHER	MILFAB INC 0213258425	433 E SOUTH ST STOUGHTON WI 53589	0.05 NW	10
43	OTHER	UNIROYAL ENGINEERED PRODUCTS LLC 0213000842	501 S WATER ST STOUGHTON WI 53589	0.34 NW	2
46	OTHER	UNIROYAL ENGINEERED PRODUCTS LLC 0213196094	501 S WATER ST STOUGHTON WI 53589	0.34 NW	2
50	OTHER	IKI MFG 0213001006	411 RIDGE ST STOUGHTON WI 53589	0.41 NE	9
54	RCRA	UNIROYAL ENGINEERED PRODUCTS WID006120919/TSD	501 S WATER ST STOUGHTON WI 53589	0.34 NW	2
56	RCRACOR	UNIROYAL ENGINEERED PRODUCTS, LLC WID006120919/CA	501 S WATER ST STOUGHTON WI 53589	0.33 NW	3
60	RCRAGN	STOUGHTON TRAILERS LLC PLT 3 WID006096408/LGN	416 S ACADEMY ST STOUGHTON WI 53589	0.23 NE	Š
62	RCRAGN	WISCONSIN BELL INC PW4306 WIT560012189/VGN	321 SOUTH FOREST STOUGHTON WI 53589	0.25 NW	6

Environmental FirstSearch Sites Summary Report

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

TOTAL:

33

GEOCODED: 30

NON GEOCODED: 3

SELECTED: 33

Page No.	DB Type	Site Name/ID/Status	Address	Dist/Dir	Map ID
64	SPILLS	SOUTH CENTRAL REGION 0413045153	VANDALISM STOUGHTON WI 53589	0.04 NW	8
69	SPILLS	SOUTH CENTRAL REGION 0413153649	EMPTIED TANK THOUGHT TO BE STOUGHTON WI 53589	0.04 NW	8
82	SWL	CTY STOUGHTON SW000819	4TH ST STOUGHTON STOUGHTON WI 53589	NON GC	
74	UST	DANCO PRAIRIE FS COOP 66358	700 E SOUTH ST STOUGHTON WI 53589	0.04 NW	8
75	UST	DANCO PRAIRIE FS COOP 674737	700 E SOUTH ST STOUGHTON WI 53589	0.04 NW	8
76	UST	MILLFAB 154006	433 E SOUTH ST STOUGHTON WI 53589	0.05 NW	10
77	UST	JOHNSON CARPET SERVICE 96987	425 E SOUTH ST STOUGHTON WI 53589	0,05 NW	17
78	UST	GARY HOMBERG 111682	433 E SOUTH ST STOUGHTON WI 53589	0.05 NW	10
79	UST	MILLFAB INC 679802	433 E SOUTH ST STOUGHTON WI 53589	0.06 NW	19
81	UST	DAVE JUNE 134549	613 8TH ST STOUGHTON WI 53589	0.09 NE	14
83	UST	OASIS RESTAURANT INC & RED APPLE M 127469	E MAIN ST STOUGHTON WI 53589	NON GC	
84	UST	VIRGINIA SPERLE 84529	E MAIN ST STOUGHTON WI 53589	NON GC	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

SEARCH ID:

DIST/DIR:

0.04 NW

MAP ID:

8

NAME:

DANCO PRAIRIE FS COOP

ADDRESS: 700 E SOUTH ST

STOUGHTON WI 53589

REV: ID1:

2/1/05 0313001277

ID2: STATUS: 03-13-001277 CLOSED

CONTACT:

PHONE:

SITE INFORMATION

FID NUMBER:

113204300

ACTIVITY NAME:

DANCO PRAIRIE FS COOP

PRIORITY

HIGH

RISK: START DATE:

01/21/1992

END DATE:

DNR REGION:

02/26/1997

SOUTH CENTRAL REGION

FACILITY ACRES:

QUARTER QUARTER SECTION: NE NE QUARTER SECTION: SURVEY SECTION:

SURVEY TOWNSHIP: SURVEY RANGE: HE DNR JURISDICTION:

FILE LOCATION: **ELIGBLE FOR PECFA FUNDS:**

DRY CLEANER:

CO-CONTAMINATION: AST AT SITE:

COMMERCE DATABASE TRACKED:

ACTION

DATE:

02/26/1997

ACTION:

ACTIVITY CLOSED

COMMENTS:

ACTION DESC:

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

activity.

DATE: ACTION: 12/11/1996

COMMENTS:

CLOSURE REVIEW REQ RECEIVED (W/OUT FEE)

ACTION DESC:

Date the closure review request is received for DNR review and no fee was paid.

DATE:

09/10/1996

ACTION: COMMENTS: STATUS REPORT RECEIVED/35

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

08/27/1996

ACTION:

STATUS REPORT RECEIVED/34

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS **SEARCH ID:** 21 DIST/DIR: 0.04 NW MAP ID: 8 DANCO PRAIRIE FS COOP NAME: REV: 2/1/05 700 E SOUTH ST ADDRESS: ID1: 0313001277 STOUGHTON WI 53589 ID2: 03-13-001277 STATUS: CLOSED CONTACT: PHONE: COMMENTS: **ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 08/08/1996 ACTION: STATUS REPORT RECEIVED/33 COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 07/10/1996 STATUS REPORT RECEIVED/32 ACTION: COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 05/21/1996 ACTION: STATUS REPORT RECEIVED/31 COMMENTS: **ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 04/09/1996 ACTION: STATUS REPORT RECEIVED/30 COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 03/18/1996 ACTION: STATUS REPORT RECEIVED/29 COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. 02/09/1996 DATE: ACTION: STATUS REPORT RECEIVED/28 COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 01/25/1996 ACTION: REMEDIAL ACTION REPORT RECEIVED COMMENTS: - Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS **SEARCH ID:** DIST/DIR: 0.04 NW 21 MAP ID: 8 DANCO PRAIRIE FS COOP NAME: REV: 2/1/05 700 E SOUTH ST 0313001277 ADDRESS: ID1: STOUGHTON WI 53589 ID2: 03-13-001277 STATUS: CLOSED CONTACT: PHONE: **ACTION DESC:** Date the DNR receives the Remedial Action Report detailing remedial action efforts for an activity. DATE: 01/05/1996 STATUS REPORT RECEIVED/27 ACTION: COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 12/11/1995 ACTION: STATUS REPORT RECEIVED/26 COMMENTS: **ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 11/13/1995 ACTION: STATUS REPORT RECEIVED/25 **COMMENTS: ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 10/25/1995 STATUS REPORT RECEIVED/24 ACTION: COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval. 10/10/1995 DATE: STATUS REPORT RECEIVED/23 ACTION: **COMMENTS: ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. 09/14/1995 DATE: STATUS REPORT RECEIVED/22 ACTION: **COMMENTS: ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. 08/11/1995 DATE: STATUS REPORT RECEIVED/21 ACTION: COMMENTS: **ACTION DESC:** Date updates on progress are received. Can be 30, 60, 90 days or other interval.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

DIST/DIR:

SEARCH ID: 21

0.04 NW

MAP ID:

NAME: ADDRESS: DANCO PRAIRIE FS COOP

700 E SOUTH ST

STOUGHTON WI 53589

REV: ID1:

2/1/05 0313001277

ID2:

03-13-001277 CLOSED

CONTACT:

STATUS: PHONE:

DATE:

ACTION:

07/10/1995

STATUS REPORT RECEIVED/20

COMMENTS: **ACTION DESC:**

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

06/13/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/19

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

05/16/1995

ACTION: **COMMENTS:** REMEDIAL ACTION OPTIONS REPORT APPROVED

ACTION DESC:

Date the Remedial Action Options Report is approved by DNR.

DATE:

05/10/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/18

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

04/18/1995

ACTION: COMMENTS: SI REPORT RECEIVED (W/OUT FEE)/2

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

ACTION:

REMEDIAL ACTION OPTIONS REPORT RECEIVED (W/OUT FEE)

COMMENTS:

ACTION DESC: Date the DNR receives the Remedial Action Options Report (workplan). Includes actions to prevent, minimize, stabilize, eliminate threat of discharged hazardous substances, restore the environment to the extent practicable. Identify and evaluate options consistent with DNR standards.

DATE:

04/10/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/17

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

	LEAKING	UNDER	GROUND	STORAGE	TANKS
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SEARCH ID:

21

DIST/DIR:

0.04 NW

MAP ID:

NAME:

DANCO PRAIRIE FS COOP

ADDRESS: 700 E SOUTH ST

STOUGHTON WI 53589

REV: ID1:

2/1/05

0313001277

ID2: STATUS: 03-13-001277 CLOSED

PHONE:

CONTACT:

DATE:

02/10/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/16

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

ACTION:

01/13/1995

STATUS REPORT RECEIVED/15

COMMENTS:

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

ACTION:

12/13/1994

COMMENTS:

STATUS REPORT RECEIVED/14

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

ACTION:

11/09/1994

STATUS REPORT RECEIVED/13

COMMENTS:

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

ACTION:

10/12/1994

COMMENTS:

STATUS REPORT RECEIVED/12

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

09/15/1994

ACTION:

TANK CLOSURE/SITE ASSESSMENT REPORT RECEIVED/2

COMMENTS: ACTION DESC:

determine if there is contamination.

Date report received by DNR. Assessment of UST/AST system at time of tank closure or change in service, or to

DATE:

09/12/1994

ACTION: COMMENTS: STATUS REPORT RECEIVED/11

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

- More Details Exist For This Site; Max Page Limit Reached -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING U	UNDERGROUND	STORAGE	TANKS
-----------	-------------	---------	-------

SEARCH ID:

DIST/DIR:

0.21 NW

MAP ID:

16

NAME:

PETERSON SERVICE

ADDRESS:

435 E MAIN ST STOUGHTON WI

DANE

REV: ID1:

2/1/05 0313306237

ID2:

03-13-306237 **OPEN**

STATUS: PHONE:

CONTACT:

SITE INFORMATION

FID NUMBER:

ACTIVITY NAME:

PETERSON SERVICE

SOUTH CENTRAL REGION

PRIORITY

RISK:

START DATE:

END DATE:

05/07/2002

DNR REGION: **FACILITY ACRES:**

QUARTER QUARTER SECTION:

QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE:

DNR JURISDICTION:

FILE LOCATION:

ELIGBLE FOR PECFA FUNDS:

DRY CLEANER:

CO-CONTAMINATION:

AST AT SITE:

COMMERCE DATABASE TRACKED:

ACTION

DATE:

01/12/2004

ACTION:

ACTIVITY TRANSFERRED TO DCOM

COMMENTS:

ACTION DESC: files.

Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site

DATE:

01/07/2004

ACTION: **COMMENTS:** SI REPORT RECEIVED (W/OUT FEE)

ACTION DESC:

Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

12/29/2003

ACTION: COMMENTS: DATE SOIL REGISTRY FEE PAID

ACTION DESC:

Date Fee received for Closed Remediation Soil Site Registry

DATE:

12/29/2003

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

24

DIST/DIR:

0.21 NW

MAP ID:

16

NAME:

PETERSON SERVICE 435 E MAIN ST

ADDRESS:

STOUGHTON WI

DANE

REV: ID1:

2/1/05 0313306237

ID2:

03-13-306237

STATUS: **OPEN**

CONTACT:

PHONE:

ACTION:

COMMENTS:

DATE GROUNDWATER REGISTRY FEE RECEIVED

ACTION DESC:

Date Fee received for Closed Remediation Groundwater Site Registry

DATE:

ACTION: **COMMENTS:** GIS REGISTRY REQUIRED

Upon completing final closure conditions, this case will be placed on the GIS Registry with groundwater ACTION DESC: contamination exceeding the NR140 Enforcement Standard and/or soil contamination above the NR720 RCL,

DATE:

12/09/2002

ACTION:

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)

COMMENTS:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

ACTION DESC: degree and extent of contamination.

DATE:

05/08/2002

ACTION:

COMMENTS:

MISCELLANEOUS

ACTION DESC:

Miscellaneous action. Please see action comments.

DATE: ACTION: 05/08/2002

COMMENTS:

RP LETTER SENT

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

05/07/2002

ACTION:

NOTIFICATION

COMMENTS:

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

DATE:

ACTION:

SITE INVESTIGATION WORKPLAN APPROVED

COMMENTS:

Date the Site Investigation Workplan is approved verbally or in writing by DNR staff. For state-lead sites and sites

ACTION DESC: the RR Supervisor has designated to be

TARGET SITE: 500 SOUTH ST

JOB: 53-0493.00

		STOUGHTON WI 5	3589				
		LEAKING	UNDERGRO	DUND S	STORAGE	TANKS	
SEARCH ID) : 24		DIST/DIR:	0.21 N	1W	MAP ID:	16
ADDRESS: 43	ETERSON SERVIC 35 E MAIN ST FOUGHTON WI ANE	Е			REV: ID1: ID2: STATUS: PHONE:	2/1/05 0313306237 03-13-306237 OPEN	
ARCHIVED DA	TA AS OF 6/7/02						
PROJ MANAGI FACILITY NO: RISK: COMM JURISI		WENDELL J WOJNER	ACTIVTY PRIORITY RISK DAT DRY CLEA	′: E:	PE N	TERSON SERVICE	
Q SECTION: RANGE: SURVEY TOWN			QQ SECTI SURVEY S SURVEY R	ON: ECTION:	•		

RESPONSIBLE PARTY

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

SUBSTANCE

IMPACT DESCRIPTION: SOIL CONTAMINATION

IMPACT COMMENTS:

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

SEARCH ID: 30	DIST/DIR	0.25 NW	MAP ID:	12
NAME: VILLAGE PLAYE ADDRESS: 255 E MAIN ST STOUGHTON WI DANE	RS THEATER	REV: ID1: ID2: STATUS:	2/1/05 0313536838 03-13-536838 CLOSED	
CONTACT:		PHONE:	CEOSED	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS 29 SEARCH ID: DIST/DIR: 0.38 NW MAP ID: 11 NAME: STOUGHTON ROW REV: 2/1/05 SIDEWALK W OF 221 WATER ST ADDRESS: ID1: 0313284228 STOUGHTON WI ID2: 03-13-284228 STATUS: CLOSED CONTACT: PHONE: SITE INFORMATION FID NUMBER: ACTIVITY NAME: STOUGHTON ROW **PRIORITY** RISK: 11/01/2001 START DATE: END DATE: 06/17/2002 DNR REGION: SOUTH CENTRAL REGION FACILITY ACRES: QUARTER QUARTER SECTION: QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: DNR JURISDICTION: FILE LOCATION: **ELIGBLE FOR PECFA FUNDS:** DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: **ACTION** DATE: 06/17/2002 ACTION: ACTIVITY CLOSED COMMENTS: Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an **ACTION DESC:** activity. DATE: 06/17/2002 ACTION: CLOSE-OUT UNDER NR708.09 COMMENTS: ACTION DESC: No Further Action required. RP not required to conduct NR716 investigation. Not closed out under NR726. DATE: 03/01/2002 ACTION: ACTIVITY TRANSFERRED TO DCOM COMMENTS: ACTION DESC: Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site DATE: 01/31/2002

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

29

DIST/DIR:

0.38 NW

MAP ID:

11

NAME:

STOUGHTON ROW

ADDRESS:

SIDEWALK W OF 221 WATER ST

STOUGHTON WI

REV:

2/1/05

ID1: ID2: 0313284228 03-13-284228 CLOSED

STATUS: PHONE:

CONTACT:

ACTION: COMMENTS: SI REPORT RECEIVED (W/OUT FEE)

ACTION DESC:

Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

12/26/2001

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)

ACTION DESC:

degree and extent of contamination.

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

DATE:

11/30/2001

ACTION:

COMMENTS:

RP LETTER SENT

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

11/30/2001

ACTION: COMMENTS: MISCELLANEOUS

ACTION DESC:

Miscellaneous action. Please see action comments.

DATE:

ACTION:

11/01/2001

COMMENTS:

NOTIFICATION

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

ARCHIVED DATA AS OF 6/7/02

PROJ MANAGER:

WIDCOM

ACTIVTY NAME:

STOUGHTON ROW

FACILITY NO:

RISK:

LOW

PRIORITY: RISK DATE:

11/30/2001

COMM JURISDICTION: Q SECTION:

RANGE:

DRY CLEANER: OO SECTION:

SURVEY SECTION:

SURVEY TOWNSHIP:

SURVEY RANGE:

RESPONSIBLE PARTY

COMPANY:

CITY OF STOUGHTON

ADDRESS:

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING	UNDERGROUND	STORAGE TANKS

SEARCH ID: 29

DIST/DIR:

0.38 NW

MAP ID:

11

NAME:

STOUGHTON ROW

CONTACT:

ADDRESS: SIDEWALK W OF 221 WATER ST

STOUGHTON WI

DANE

REV:

2/1/05

ID1: ID2:

0313284228 03-13-284228

STATUS: PHONE:

CLOSED

MAIL ADDRESS:

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

SUBSTANCE

IMPACT DESCRIPTION:

SOIL CONTAMINATION

IMPACT COMMENTS:

SUBSTANCE:

COMMENTS:

FUEL OIL

TZ HTIJOZ 002

53-0403-00

TARGET SITE:	STOUGHTON WI 53589		JOB: 53-0493.00	
	LEAKING UNDERGR	OUND STORAGE	TANKS	
SEARCH ID: 26	DIST/DIR:	0.38 NW	MAP ID:	13
NAME: STOUGHTON CTY ADDRESS: 211 WATER ST STOUGHTON WI CONTACT:	,	REV: ID1: ID2: STATUS: PHONE:	2/1/05 0313118419 03-13-118419 CLOSED	
SITE INFORMATION FID NUMBER: ACTIVITY NAME: PRIORITY RISK: START DATE: END DATE: DNR REGION: FACILITY ACRES:	STOUGHTON CTY MEDIUM 2 11/18/1996 02/21/1997 SOUTH CENTRAL REGION			

QUARTER QUARTER SECTION:

QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE:

DNR JURISDICTION: FILE LOCATION:

ELIGBLE FOR PECFA FUNDS:

DRY CLEANER: CO-CONTAMINATION:

AST AT SITE:

COMMERCE DATABASE TRACKED:

ACTION

DATE: ACTION: 02/21/1997

COMMENTS:

ACTIVITY CLOSED

N

ACTION DESC:

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

activity.

DATE: ACTION:

02/21/1997 RP LETTER SENT

COMMENTS:

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

11/18/1996 NOTIFICATION

ACTION: COMMENTS:

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

ARCHIVED DATA AS OF 6/7/02

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

					2
SEARCH ID: 26		DIST/DIR:	0.38 NW	MAP ID:	13
NAME: STOUGHTON CTY ADDRESS: 211 WATER ST STOUGHTON WI CONTACT:			REV: ID1: ID2: STATUS PHONE:		
PROJ MANAGER: FACILITY NO: RISK: COMM JURISDICTION: Q SECTION: RANGE: SURVEY TOWNSHIP:	WENDELL J WOJNER MEDIUM N	ACTIVTY NA PRIORITY: RISK DATE: DRY CLEAN QQ SECTION SURVEY SEC	ER: N: CTION:	STOUGHTON CTY MODERATE 12/01/1999 N	
RESPONSIBLE PARTY CONSULTANT INFORMATION					
ENVIRONMENTAL IMPACT					
<u>SUBSTANCE</u>					
IMPACT DESCRIPTION: IMPACT COMMENTS:	SOIL CONTAMINATION	1			

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING	UNDERC	GROUND	STORAGI	E TANKS

SEARCH ID: 23 DIST/DIR:

0.45 NW

MAP ID:

4

NAME:

PAGE ST STATION

ADDRESS: 277 W MAIN ST

STOUGHTON WI 53589

REV: ID1:

2/1/05

0313001288 03-13-001288

ID2: STATUS:

CLOSED

CONTACT:

PHONE:

SITE INFORMATION

FID NUMBER:

113227510

ACTIVITY NAME:

PAGE ST STATION

PRIORITY

HIGH

RISK: START DATE:

01/22/1992

END DATE:

DNR REGION:

02/10/2000

SOUTH CENTRAL REGION

FACILITY ACRES:

QUARTER QUARTER SECTION:

QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP:

SURVEY RANGE: DNR JURISDICTION:

Y

FILE LOCATION:

ELIGBLE FOR PECFA FUNDS: DRY CLEANER:

CO-CONTAMINATION:

AST AT SITE:

COMMERCE DATABASE TRACKED:

ACTION

DATE: ACTION: 02/10/2000

COMMENTS:

ACTIVITY CLOSED

ACTION DESC:

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

DATE:

activity.

01/07/2000

ACTION: COMMENTS: SI REPORT RECEIVED (W/OUT FEE)

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

12/22/1999

ACTION:

ACTIVITY TRANSFERRED TO DCOM

COMMENTS: ACTION DESC:

Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site

files.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS **SEARCH ID:** 23 DIST/DIR: 0.45 NW MAP ID: 4 NAME: PAGE ST STATION REV: 2/1/05 ADDRESS: 277 W MAIN ST 0313001288 ID1: STOUGHTON WI 53589 ID2: 03-13-001288 STATUS: CLOSED CONTACT: PHONE: 11/19/1998 DATE: ACTION: STATUS REPORT RECEIVED/13 COMMENTS: ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

04/25/1997

ACTION: COMMENTS:

STATUS REPORT RECEIVED/12

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE: ACTION:

03/13/1997

COMMENTS:

STATUS REPORT RECEIVED/11

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

11/01/1996

ACTION: COMMENTS:

STATUS REPORT RECEIVED/10

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

06/03/1996

ACTION: COMMENTS:

STATUS REPORT RECEIVED/9

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

02/09/1996

ACTION: COMMENTS:

STATUS REPORT RECEIVED/8

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

11/22/1995

ACTION: COMMENTS:

STATUS REPORT RECEIVED/7

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

09/06/1995

ACTION:

STATUS REPORT RECEIVED/6

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING	UNDERGROUND	STORAGE	TANKS
---------	-------------	---------	-------

SEARCH ID: 23 DIST/DIR:

0.45 NW

MAP ID:

4

NAME:

PAGE ST STATION

ADDRESS: 277 W MAIN ST

STOUGHTON WI 53589

REV: ID1:

2/1/05

0313001288 03-13-001288

ID2: STATUS:

CLOSED

CONTACT:

PHONE:

COMMENTS:

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

04/27/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/5

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

03/07/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/4

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

01/18/1995

ACTION: **COMMENTS:** STATUS REPORT RECEIVED/3

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

11/14/1994

ACTION: COMMENTS: STATUS REPORT RECEIVED/2

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

01/05/1994

ACTION: COMMENTS: FORM 4 APPROVED

ACTION DESC:

Date the DNR signs the Form 4, PECFA request for reimbursement for actions taken in accordance with s101.143.

DATE:

11/23/1993

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE:

06/01/1993

ACTION:

STATUS REPORT RECEIVED

COMMENTS:

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING	UNDERG	ROUND	STORAGE	TANKS

SEARCH ID: 23 DIST/DIR:

0.45 NW

MAP ID:

4

NAME:

PAGE ST STATION

ADDRESS: 277 W MAIN ST

STOUGHTON WI 53589

REV: ID1:

2/1/05

ID2:

0313001288 03-13-001288

STATUS:

CLOSED

CONTACT:

PHONE:

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

01/30/1992

ACTION: COMMENTS: RP LETTER SENT

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

01/22/1992 **ACTION:**

COMMENTS:

NOTIFICATION

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

ARCHIVED DATA AS OF 6/7/02

PROJ MANAGER:

WI DCOM

ACTIVTY NAME:

PAGE ST STATION

FACILITY NO:

RISK:

113227510 MEDIUM

PRIORITY: RISK DATE: HIGH 12/01/1999

COMM JURISDICTION:

DRY CLEANER:

Ν

Q SECTION:

RANGE: SURVEY TOWNSHIP: QQ SECTION: SURVEY SECTION:

SURVEY RANGE:

RESPONSIBLE PARTY

COMPANY: ADDRESS:

PAGE STREET STATION 1230 S WEST AVE WAUKESHA WI 53186

MAIL ADDRESS:

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

SUBSTANCE

IMPACT DESCRIPTION: IMPACT COMMENTS:

SOIL CONTAMINATION SOIL CONTAMINATION

IMPACT DESCRIPTION: **IMPACT COMMENTS:**

GROUNDWATER CONTAMINATION

TARGET SITE: 500 SOUTH ST

JOB: 53-0493.00

TARGET SITE:	STOUGHTON WI 53589	J	OB: 53-0493.00	
	LEAKING UNDERGROU	JND STORAGE	TANKS	
SEARCH ID: 22	DIST/DIR:	0.48 NW	MAP ID:	15
NAME: DENNYS SERVICE ADDRESS: 304 W MAIN ST STOUGHTON WI CONTACT:		REV: ID1: ID2: STATUS: PHONE:	2/1/05 0313151943 03-13-151943 OPEN	
<u>SITE INFORMATION</u>				
FID NUMBER: ACTIVITY NAME: PRIORITY RISK: START DATE: END DATE: DNR REGION: FACILITY ACRES: QUARTER QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: DNR JURISDICTION: FILE LOCATION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACE	NW 8 5 11E N Y			
ACTION DATE:	01/17/2003			
ACTION: COMMENTS:	SI REPORT RECEIVED (W/OUT FEE)			
ACTION DESC: determine degree & extent of contan	Date the DNR receives the Site Investigation Finantion and forming a basis for choosing the app			ned to
DATE: ACTION: COMMENTS:	10/31/2002 STATUS REPORT RECEIVED			
ACTION DESC:	Date updates on progress are received. Can be	: 30, 60, 90 days or oth	er interval.	
DATE: ACTION: COMMENTS:	11/30/2001 MISCELLANEOUS			
ACTION DESC:	Miscellaneous action. Please see action comm	ents.		
DATE: ACTION:	07/08/1997 RP LETTER SENT			

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TA	TANKS
--------------------------------	-------

SEARCH ID:

DIST/DIR:

0.48 NW

MAP ID:

15

NAME:

DENNYS SERVICE

ADDRESS: 304 W MAIN ST STOUGHTON WI REV:

2/1/05

ID1: ID2:

0313151943 03-13-151943

STATUS: PHONE:

OPEN

CONTACT:

COMMENTS:

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

06/30/1997

ACTION: **COMMENTS:** NOTIFICATION

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

ARCHIVED DATA AS OF 6/7/02

PROJ MANAGER:

LARRY LESTER

ACTIVTY NAME:

DENNYS SERVICE

FACILITY NO:

RISK:

UNKNOWN

PRIORITY: RISK DATE: UNKNOWN 12/01/1999

COMM JURISDICTION:

Q SECTION:

DRY CLEANER: QQ SECTION:

RANGE: SURVEY TOWNSHIP: SURVEY SECTION: SURVEY RANGE:

RESPONSIBLE PARTY

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

IMPACT DESCRIPTION: **IMPACT COMMENTS:**

SOIL CONTAMINATION

SUBSTANCE

SUBSTANCE:

MTBE - METHYL TERTIARY BUTYL ETHER

COMMENTS:

400 PPB 2/11/98

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

SEARCH ID: 27

DIST/DIR:

0.49 NE

MAP ID:

21

NAME: ADDRESS: STOUGHTON HOSPITAL

900 RIDGE ST

STOUGHTON WI

REV: ID1:

2/1/05

0313002605 03-13-002605

ID2: STATUS:

CLOSED

CONTACT:

PHONE:

SITE INFORMATION

FID NUMBER:

113313200

ACTIVITY NAME:

STOUGHTON HOSPITAL

PRIORITY

MEDIUM

RISK:

05/24/1995

START DATE: END DATE:

DNR REGION:

03/11/1998

SOUTH CENTRAL REGION

FACILITY ACRES:

QUARTER QUARTER SECTION:

QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE:

DNR JURISDICTION:

Y

Y

FILE LOCATION:

ELIGBLE FOR PECFA FUNDS:

DRY CLEANER:

CO-CONTAMINATION:

AST AT SITE: COMMERCE DATABASE TRACKED:

ACTION

DATE:

03/11/1998

ACTION: COMMENTS: ACTIVITY CLOSED

ACTION DESC:

activity.

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

DATE:

11/18/1997

ACTION: COMMENTS: SI REPORT RECEIVED (W/OUT FEE)

ACTION DESC:

Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

11/14/1997

ACTION: COMMENTS: ACTIVITY TRANSFERRED TO DCOM

ACTION DESC:

Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site

files.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

27

DIST/DIR:

0.49 NE

MAP ID:

21

NAME:

STOUGHTON HOSPITAL

ADDRESS: 900 RIDGE ST

STOUGHTON WI

REV:

2/1/05

ID1: ID2:

0313002605 03-13-002605 CLOSED

STATUS: PHONE:

CONTACT:

DATE:

03/13/1997

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE:

02/28/1997

ACTION:

REMEDIAL ACTION OPTIONS REPORT RECEIVED (W/OUT FEE)

COMMENTS:

ACTION DESC: Date the DNR receives the Remedial Action Options Report (workplan). Includes actions to prevent, minimize, stabilize, eliminate threat of discharged hazardous substances, restore the environment to the extent practicable. Identify and evaluate options consistent with DNR standards.

DATE:

07/03/1996

ACTION: COMMENTS: STATUS REPORT RECEIVED

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

05/26/1995

ACTION: COMMENTS: RP LETTER SENT

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

05/24/1995

ACTION: COMMENTS: NOTIFICATION

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

ARCHIVED DATA AS OF 6/7/02

PROJ MANAGER:

WLDCOM 113313200

ACTIVTY NAME:

STOUGHTON HOSPITAL

FACILITY NO: RISK:

COMM JURISDICTION:

MEDIUM

RISK DATE:

PRIORITY:

MODERATE 12/01/1999

O SECTION:

DRY CLEANER: QQ SECTION:

RANGE:

SURVEY SECTION: SURVEY RANGE:

RESPONSIBLE PARTY

SURVEY TOWNSHIP:

COMPANY:

STOUGHTON HOSPITAL

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

LEAKING	UNDERGROUND	O STORAGE TANKS
LUMMINU	ONDERGINGONE	ONNATE TANKS

SEARCH ID: 27

DIST/DIR:

0.49 NE

MAP ID:

21

STOUGHTON HOSPITAL

ADDRESS: 900 RIDGE ST

STOUGHTON WI

REV: ID1:

2/1/05

ID2:

0313002605 03-13-002605

STATUS: PHONE:

CLOSED

CONTACT: ADDRESS:

900 RIDGE ST

STOUGHTON WI 53589

MAIL ADDRESS:

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

SUBSTANCE

IMPACT DESCRIPTION:

SOIL CONTAMINATION

IMPACT COMMENTS:

SOIL CONTAMINATION

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

20

DIST/DIR:

0.49 SE

MAP ID:

7

CONTACT:

CONWAY CENTRAL EXPRESS

1127 EAST ST TERM XJM ADDRESS:

STOUGHTON WI 53589

REV: ID1:

2/1/05

ID2:

0313207198 03-13-207198

STATUS:

OPEN PHONE:

SITE INFORMATION

FID NUMBER:

113223000

ACTIVITY NAME:

CONWAY CENTRAL EXPRESS

SOUTH CENTRAL REGION

PRIORITY

MEDIUM

RISK:

START DATE:

11/10/1998

END DATE: DNR REGION:

FACILITY ACRES:

QUARTER QUARTER SECTION:

QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP:

SURVEY RANGE:

DNR JURISDICTION:

FILE LOCATION:

ELIGBLE FOR PECFA FUNDS:

DRY CLEANER:

CO-CONTAMINATION:

AST AT SITE: COMMERCE DATABASE TRACKED:

ACTION

DATE:

04/10/2000

ACTION: COMMENTS: CONDITIONAL CLOSURE

ACTION DESC:

Date the site closure was approved, but the site will not be formally closed until receipt of documentation of abandonment of wells, disposal of soil, recording of deed instruments, etc.

DATE:

02/07/2000

ACTION: COMMENTS: SI REPORT RECEIVED (W/OUT FEE)/2

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

files.

01/31/2000

ACTION: COMMENTS: ACTIVITY TRANSFERRED TO DCOM

ACTION DESC:

Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

20

DIST/DIR:

0.49 SE

MAP ID:

7

NAME: ADDRESS: CONWAY CENTRAL EXPRESS

1127 EAST ST TERM XJM

STOUGHTON WI 53589

REV:

2/1/05

ID1: ID2: 0313207198 03-13-207198

STATUS: PHONE:

OPEN

CONTACT:

DATE:

ACTION: COMMENTS: 01/19/2000

SI REPORT RECEIVED (W/OUT FEE)

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action,

DATE:

12/01/1999

ACTION:

MISCELLANEOUS

COMMENTS:

ACTION DESC:

Miscellaneous action. Please see action comments.

DATE:

ACTION:

SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)

COMMENTS:

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE:

ACTION:

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)

COMMENTS:

ACTION DESC:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination.

DATE:

01/15/1999

ACTION: COMMENTS: TANK CLOSURE/SITE ASSESSMENT REPORT RECEIVED

ACTION DESC:

determine if there is contamination.

Date report received by DNR. Assessment of UST/AST system at time of tank closure or change in service, or to

DATE: ACTION: 12/15/1998

RP LETTER SENT

COMMENTS: ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE: ACTION: 11/10/1998

COMMENTS:

NOTIFICATION

ACTION DESC:

Date the DNR is notified of the discovery of the contamination.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

20

DIST/DIR:

0.49 SE

MAP ID:

NAME: ADDRESS:

CONWAY CENTRAL EXPRESS 1127 EAST ST TERM XJM

STOUGHTON WI 53589

REV: ID1: ID2:

2/1/05 0313207198 03-13-207198

CONWAY CENTRAL EXPRESS

STATUS: PHONE:

OPEN

MODERATE

12/01/1999

CONTACT:

ARCHIVED DATA AS OF 6/7/02

PROJ MANAGER:

FACILITY NO: RISK:

O SECTION:

RANGE:

WI DCOM 113223000

MEDIUM

RISK DATE: DRY CLEANER: QQ SECTION:

PRIORITY:

SURVEY SECTION: SURVEY RANGE:

ACTIVTY NAME:

RESPONSIBLE PARTY

SURVEY TOWNSHIP:

COMM JURISDICTION:

COMPANY: ADDRESS:

CNF TRANSPORTATION 3240 HILLVIEW AVE PALO ALTO CA 94304

MAIL ADDRESS:

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

IMPACT DESCRIPTION: **IMPACT COMMENTS:**

SOIL CONTAMINATION

SUBSTANCE

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 28 DIST/DIR:

0.50 NW

MAP ID:

18

NAME:

STOUGHTON NEWSPAPERS

ADDRESS:

301 W MAIN ST

STOUGHTON WI

REV: ID1:

0313002075

ID2: STATUS: 03-13-002075 CLOSED

CONTACT:

PHONE:

SITE INFORMATION

FID NUMBER:

ACTIVITY NAME:

STOUGHTON NEWSPAPERS

PRIORITY

HIGH

RISK:

START DATE:

11/22/1993

END DATE: DNR REGION: 01/07/2002 SOUTH CENTRAL REGION

FACILITY ACRES:

QUARTER QUARTER SECTION: NE QUARTER SECTION:

NW 8

SURVEY SECTION: SURVEY TOWNSHIP:

5 11E

SURVEY RANGE: DNR JURISDICTION:

FILE LOCATION: **ELIGBLE FOR PECFA FUNDS:**

Y

DRY CLEANER:

CO-CONTAMINATION:

AST AT SITE:

COMMERCE DATABASE TRACKED:

ACTION

DATE:

03/14/2002

ACTION: COMMENTS: GIS REGISTRY QAQC COMPLETED

ACTION DESC:

Date and status that this site had QAQC completed for GIS registry

DATE:

01/07/2002

ACTION: COMMENTS: ACTIVITY CLOSED

ACTION DESC: activity.

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

DATE:

12/12/2001

ACTION: COMMENTS: DATE REGISTRY FEE RECEIVED

ACTION DESC:

Date Fee received for Closed Remediation Groundwater Site Registry

DATE:

09/19/2001

ACTION:

GROUNDWATER USE RESTRICTION CLOSURE

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 28 DIST/DIR:

0.50 NW

MAP ID:

18

NAME: ADDRESS: STOUGHTON NEWSPAPERS

301 W MAIN ST

STOUGHTON WI

REV: ID1:

0313002075

ID2:

03-13-002075 CLOSED

STATUS:

PHONE:

CONTACT: COMMENTS:

ACTION DESC:

Upon completing final closure conditions, this case will be placed on the GIS Registry with groundwater

contamination exceeding the NR140 Enforcement Standard and/or soil contamination above the NR720 RCL.

DATE:

09/19/2001

ACTION:

CONDITIONAL CLOSURE

COMMENTS:

ACTION DESC:

Date the site closure was approved, but the site will not be formally closed until receipt of documentation of

abandonment of wells, disposal of soil, recording of deed instruments, etc.

DATE:

06/01/2000

ACTION: COMMENTS: ACTIVITY TRANSFERRED TO DCOM

ACTION DESC:

Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site

files.

DATE:

02/02/2000

ACTION:

STATUS REPORT RECEIVED/15

COMMENTS:

ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

07/19/1999

ACTION: COMMENTS: STATUS REPORT RECEIVED/14

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

10/13/1998

ACTION: **COMMENTS:** REMEDIAL ACTION OPTIONS REPORT APPROVED

ACTION DESC:

Date the Remedial Action Options Report is approved by DNR.

09/28/1998

DATE: ACTION:

REMEDIAL ACTION OPTIONS REPORT RECEIVED (W/OUT FEE)/3

COMMENTS: ACTION DESC:

Date the DNR receives the Remedial Action Options Report (workplan). Includes actions to prevent, minimize, stabilize, eliminate threat of discharged hazardous substances, restore the environment to the extent practicable. Identify and evaluate options consistent

with DNR standards.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUN	D STORAGE	TANKS

SEARCH ID:

DIST/DIR:

0.50 NW

MAP ID:

18

NAME:

STOUGHTON NEWSPAPERS

ADDRESS: 301 W MAIN ST

28

STOUGHTON WI

REV:

2/1/05

ID1: ID2:

0313002075 03-13-002075

STATUS:

CLOSED

CONTACT:

PHONE:

DATE:

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)/4

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call,

DATE:

08/26/1997

ACTION: COMMENTS: REMEDIAL ACTION OPTIONS REPORT RECEIVED (W/OUT FEE)/2

ACTION DESC:

Date the DNR receives the Remedial Action Options Report (workplan), Includes actions to prevent, minimize, stabilize, eliminate threat of discharged hazardous substances, restore the environment to the extent practicable. Identify and evaluate options consistent with DNR standards.

DATE:

06/06/1996

ACTION: **COMMENTS:** STATUS REPORT RECEIVED/13

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

05/10/1996

ACTION: COMMENTS: STATUS REPORT RECEIVED/12

ACTION DESC:

DATE: ACTION: 04/10/1996

COMMENTS:

STATUS REPORT RECEIVED/11

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

03/04/1996

ACTION: **COMMENTS:** STATUS REPORT RECEIVED/10

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

01/05/1996

ACTION: **COMMENTS:** STATUS REPORT RECEIVED/9

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

LEAKING UNDERGROUND STORAGE TANKS				
SEARCH ID: 28	DIST/DIR: 0.50 NW MAP ID: 18			
NAME: STOUGHTON NEW ADDRESS: 301 W MAIN ST STOUGHTON WI CONTACT:	VSPAPERS REV: 2/1/05 ID1: 0313002075 ID2: 03-13-002075 STATUS: CLOSED PHONE:			
DATE: ACTION: COMMENTS:	11/24/1995 STATUS REPORT RECEIVED/8			
ACTION DESC:	Date updates on progress are received. Can be 30, 60, 90 days or other interval.			
DATE: ACTION: COMMENTS:	10/19/1995 STATUS REPORT RECEIVED/7			
ACTION DESC:	Date updates on progress are received. Can be 30, 60, 90 days or other interval.			
DATE: ACTION: COMMENTS:	07/21/1995 STATUS REPORT RECEIVED/6			
ACTION DESC:	Date updates on progress are received. Can be 30, 60, 90 days or other interval.			
DATE: ACTION: COMMENTS:	06/27/1995 STATUS REPORT RECEIVED/5			
ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval.				
DATE: 06/02/1995 ACTION: STATUS REPORT RECEIVED/4 COMMENTS:				
ACTION DESC:	Date updates on progress are received. Can be 30, 60, 90 days or other interval.			
DATE: ACTION: COMMENTS:	05/05/1995 SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)/3			
ACTION DESC:	Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.			
DATE: ACTION: COMMENTS:	04/04/1995 STATUS REPORT RECEIVED/3			
ACTION DESC:	Date updates on progress are received. Can be 30, 60, 90 days or other interval.			
DATE:	03/31/1995			
	- Continued on next page -			

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID:

28

DIST/DIR:

0.50 NW

MAP ID:

18

NAME:

STOUGHTON NEWSPAPERS

ADDRESS: 301 W MAIN ST

STOUGHTON WI

REV: ID1: ID2:

0313002075 03-13-002075 CLOSED

2/1/05

STATUS:

PHONE:

CONTACT:

ACTION: COMMENTS:

REMEDIAL ACTION OPTIONS REPORT RECEIVED (W/OUT FEE)

ACTION DESC: Date the DNR receives the Remedial Action Options Report (workplan). Includes actions to prevent, minimize, stabilize, eliminate threat of discharged hazardous substances, restore the environment to the extent practicable. Identify and evaluate options consistent with DNR standards.

DATE:

01/10/1995

ACTION: COMMENTS: STATUS REPORT RECEIVED/2

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE:

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)/2

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE:

10/17/1994

ACTION:

SI REPORT RECEIVED (W/OUT FEE)

COMMENTS:

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

10/12/1994

ACTION:

SI REPORT RECEIVED (W/OUT FEE)

COMMENTS:

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

07/08/1994

ACTION: **COMMENTS:** STATUS REPORT RECEIVED

ACTION DESC:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE: ACTION:

SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)

COMMENTS: ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call,

- More Details Exist For This Site; Max Page Limit Reached -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 25 DIST/DIR:

0.50 NW

MAP ID:

20

NAME:

SPEEDWAY/SUPERAMERICA LLC NO 2068

ADDRESS: 314 W MAIN ST

STOUGHTON WI 53589

REV: ID1:

2/1/05

0313002716

ID2: STATUS: 03-13-002716 OPEN

CONTACT:

PHONE:

SITE INFORMATION

FID NUMBER:

113192530

ACTIVITY NAME:

SPEEDWAY #2068

SOUTH CENTRAL REGION

PRIORITY

HIGH

RISK: START DATE:

09/13/1995

END DATE:

DNR REGION: **FACILITY ACRES:**

QUARTER QUARTER SECTION:

QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP:

SURVEY RANGE:

DNR JURISDICTION:

Y

FILE LOCATION:

ELIGBLE FOR PECFA FUNDS:

DRY CLEANER:

CO-CONTAMINATION:

AST AT SITE:

COMMERCE DATABASE TRACKED:

ACTION

DATE:

06/01/2000

ACTION: **COMMENTS:** ACTIVITY TRANSFERRED TO DCOM

ACTION DESC:

files.

Date that project management for the activity is transferred to Department of Commerce. Includes transfer of site

DATE:

10/26/1998

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN NOT APPROVED

ACTION DESC: fee for DNR review.

Date the Site Investigation Workplan is denied or further work is requested by DNR staff for a site that has paid a

DATE:

09/11/1998

ACTION: COMMENTS: SI REPORT RECEIVED (W/OUT FEE)/4

determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

ACTION DESC:

Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

53-0493.00 JOB:

OPEN

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 25 DIST/DIR: 0.50 NW MAP ID: 20

SPEEDWAY/SUPERAMERICA LLC NO 2068

REV: 2/1/05 ADDRESS: 314 W MAIN ST ID1: 0313002716 STOUGHTON WI 53589 ID2: 03-13-002716

STATUS: PHONE:

DATE: 09/01/1998

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)/4 ACTION:

COMMENTS:

CONTACT:

ACTION DESC: Date the DNR receives the Site Investigation Workplan, States the objectives of the investigation to determine the

degree and extent of contamination.

DATE: 12/16/1997

ACTION: SI REPORT RECEIVED (W/OUT FEE)/3

COMMENTS:

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to

determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

05/19/1997 DATE:

SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)/4 ACTION:

COMMENTS:

ACTION DESC: Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE: 04/21/1997

ACTION: SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)/3

COMMENTS:

ACTION DESC: Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination;

04/21/1997 DATE:

ACTION: SI REPORT RECEIVED (W/OUT FEE)/2

COMMENTS:

ACTION DESC: Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to

determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

03/28/1997 DATE:

STATUS REPORT RECEIVED ACTION:

COMMENTS:

ACTION DESC: Date updates on progress are received. Can be 30, 60, 90 days or other interval.

DATE: 12/27/1996

SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)/3 ACTION:

COMMENTS:

ACTION DESC: Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING UNDERGROUND STORAGE TANKS

SEARCH ID: 25 DIST/DIR:

0.50 NW

MAP ID:

20

SPEEDWAY/SUPERAMERICA LLC NO 2068

ADDRESS: 314 W MAIN ST

STOUGHTON WI 53589

REV: ID1:

2/1/05 0313002716

OPEN

03-13-002716

ID2: STATUS:

PHONE:

CONTACT:

DATE:

11/15/1996

ACTION:

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)/2

COMMENTS:

ACTION DESC:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination.

DATE:

04/16/1996

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)/2

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE:

ACTION:

SI REPORT RECEIVED (W/OUT FEE)

COMMENTS:

ACTION DESC:

Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to

determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

DATE:

01/19/1996

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN GO AHEAD (NOTICE TO PROCEED)

ACTION DESC:

Date the DNR allows the RP to proceed without approval of the SIWP. Either written or by phone call.

DATE:

12/15/1995

ACTION: COMMENTS: SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)

ACTION DESC:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination.

DATE:

10/18/1995

ACTION: COMMENTS: RP LETTER SENT

ACTION DESC:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

DATE:

09/13/1995

ACTION: COMMENTS: NOTIFICATION

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

LEAKING	UNDERGROUND	STORAGE TANKS
	OT IDENCOTED OF ID	DIOIGIOD IIIII

SEARCH ID: 25 DIST/DIR:

Date the DNR is notified of the discovery of the contamination.

0.50 NW

MAP ID:

20

SPEEDWAY/SUPERAMERICA LLC NO 2068

ADDRESS: 314 W MAIN ST

STOUGHTON WI 53589

REV:

2/1/05

ID1: ID2:

0313002716 03-13-002716

STATUS:

OPEN

CONTACT:

ACTION DESC:

PHONE:

ARCHIVED DATA AS OF 6/7/02

PROJ MANAGER:

FACILITY NO:

RISK:

COMM JURISDICTION:

Q SECTION:

RANGE:

SURVEY TOWNSHIP:

WI DCOM

113192530 MEDIUM

ACTIVTY NAME: PRIORITY:

RISK DATE: DRY CLEANER:

QQ SECTION: SURVEY SECTION: SURVEY RANGE:

SPEEDWAY #2068

HIGH 12/01/1999

RESPONSIBLE PARTY

COMPANY: ADDRESS:

EMRO MARKETING CO 174TH & DIXIE HWY

EAST HAZELCREST IL 60429

MAIL ADDRESS:

CONSULTANT INFORMATION

ENVIRONMENTAL IMPACT

SUBSTANCE

IMPACT DESCRIPTION: **IMPACT COMMENTS:**

SOIL CONTAMINATION SOIL CONTAMINATION

IMPACT DESCRIPTION: **IMPACT COMMENTS:**

GROUNDWATER CONTAMINATION

Site Details Page - 35

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

<u></u>			
	NPI	SITE	
SEARCH ID: 1	DIST/DIR:	0.64 NE	MAP ID: 1
NAME: STOUGHTON CITY LANDFILL ADDRESS: AMUNDSON PKWY STOUGHTON WI 53589 CONTACT: GLADYS WATTS		REV: ID1: ID2: STATUS:	12/10/04 WID980901219 0505177 FINAL
CONTACT: GLADYS WATTS		PHONE:	3128867591
SITE INFORMATION			
DIVERSITE ON THE			
EVENT TYPE SITE DISCOVERY BY:	EPA	DISCOVERY DATE:	01-01-84
SITE PROPOSED BY:	EPA	PROPOSED DATE:	10-15-84
FINAL LIST BY:	EPA	FINAL LIST DATE:	06-10-86
ACTIVITIES:	27-ACRE	.*	
CONTAMINANTS: SOURCE OF CONTAMINATION: BOREHOLES	VOCS,INORGANIC COMP OPEN BURNING OF LIQU	OUNDS,ARSENIC,PAH: ID WASTE,LIQUID WAS	S,PHTHALATES,CADMIUM, LEAD STES WERE DISPOSED OF IN
CONTAMINATED: THREATENED:	GROUNDWATER,LEAD		
EVENT TYPE			
SITE DISCOVERY BY:	EPA	DISCOVERY DATE:	01.01.04
SITE PROPOSED BY:	EPA	PROPOSED DATE:	01-01-84 10-15-84
FINAL LIST BY:	EPA	FINAL LIST DATE:	06-10-86
ACTIVITIES:	27-ACRE		
CONTAMINANTS: SOURCE OF CONTAMINATION; BOREHOLES	VOCS,INORGANIC COMPOPEN BURNING OF LIQUI	OUNDS,ARSENIC,PAHS ID WASTE,LIQUID WAS	S,PHTHALATES,CADMIUM, LEAD TES WERE DISPOSED OF IN
CONTAMINATED: THREATENED:	GROUNDWATER,LEAD		

SITE DESCRIPTION

Conditions at proposal (October 15, 1984): The City of Stoughton owned and operated a solid waste landfill from the mid-1950s until 1978 at the northeast edge of Stoughton in Dane County, Wisconsin. The 5-acre landfill was capped and seeded in 1978. Presently, it is roped off. Plans call for it to be used as a city park after it is cleaned up.

From 1953 to 1963, the site took unknown amounts of wastes, which consisted primarily of solvents and other liquid organic compounds, from a tire manufacturer. The soils in the area are moderately to highly permeable, and the landfill did not have a liner or leachate collection system.

On November 17, 1983, the State sampled six on-site monitoring wells. The results showed elevated levels of volatile organic compounds in three of the six wells. At present, the full extent of ground water contamination is unknown. About 8,500 people depend on wells within 3 miles of the site as a source of drinking water.

TARGET SITE: 500 SOUTH ST

JOB: 53-0493.00

NPL SITE						
SEARCH ID: 1	DIST/DIR:	0.64 NE	MAP ID:	1		
NAME: STOUGHTON CITY LANDFILL ADDRESS: AMUNDSON PKWY STOUGHTON WI 53589 CONTACT: GLADYS WATTS		REV: ID1: ID2: STATUS: PHONE:	12/10/04 WID980901219 0505177 FINAL 3128867591			
Status (June 10, 1986): EPA is considering various a						
CONSTRUCTION COMPLETED DATE: CONSTRUCTION COMPLETED DATE: FINAL DATE: 06/10/1986	12/15/1998 12/15/1998					
FINAL DATE: 06/10/1986						

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

OTHER SITE SEARCH ID: 8 DIST/DIR: 0.04 NW MAP ID: NAME: DANCO PRAIRIE FS COOP REV: ADDRESS: 700 E SOUTH ST ID1: 0213001406 STOUGHTON WI 53589 ID2: 02-13-001406 STATUS: CONTACT: PHONE: SITE INFORMATION **CONTACT INFORMATION** WI DATCP PROJECT MANAGER 2811 AGRICULTURE DR MADISON, WI 53718 FID NUMBER: 113204300 ACTIVITY NAME: DANCO PRAIRIE FS COOP PRIORITY: HIGH RISK: INCIDENT TIME: REPORTED TIME: START DATE: 03/19/1992 END DATE: DNR REGION: SOUTH CENTRAL REGION FACILITY ACRES: Q Q SECTION: NE QUARTER SECTION: NE SURVEY SECTION: 8 SURVEY TOWNSHIP: 5 **SURVEY RANGE:** 11E **ACTIVITY COMMENT:** DNR JURISDICTION: Ν FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: **CO-CONTAMINATION:** AST AT SITE: COMMERCE DATABASE TRACKED: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: **DAMAGE COMMENT:** SPILL CAUSE: SPILL COMMENT: SPILL SOURCE DESCRIPTION: SPILL SOURCE COMMENT: **SUBSTANCE INFORMATION** - Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

OTHER SITE						
SEARCH ID: 8	DIST/DIR:	0.04 NW	MAP ID: 8			
NAME: DANCO PRAIRII ADDRESS: 700 E SOUTH ST STOUGHTON W		REV: ID1: ID2: STATUS: PHONE:	2/1/05 0213001406 02-13-001406			
AMME: MOUNT RELEASED: RECOVERED: REP DISPOSAL FLAG: REP DISPOSAL STATE: REP DISPOSAL AMOUNT: COLOR:	ERP DISP	IOUNT: ATMENT FLAG: OSAL CITY: OSAL LANDFILL:				
PILL ACTION INFORMATION	<u>ON</u>		ě			
MPACT INFORMATION						
ESCRIPTION:						
OMMENT:						
CTION: OMMENT:						
CTION INFORMATION						
AME: ATE OCCURRED:	ACTIVITY TRANSFERRED TO DATCP 11/24/2003					
ESCRIPTION: otection.	Date that project management of the activity is transferred to the Department of Agriculture, Trade & Consumer					
OMMENT:						
AME: ATE OCCURRED:	NOTIFICATION 03/19/1992					
ESCRIPTION:	Date the DNR is notified of the discovery of	of the contamination.				
OMMENT:						

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

OTHER SITE SEARCH ID: 10 DIST/DIR: 0.05 NW MAP ID: 10 NAME: MILFAB INC REV: 2/1/05 ADDRESS: 433 E SOUTH ST ID1: 0213258425 STOUGHTON WI 53589 ID2: 02-13-258425 STATUS: CONTACT: PHONE: SITE INFORMATION **CONTACT INFORMATION** MILLFAB, INC RESPONSIBLE PARTY 433 E SOUTH ST STOUGHTON, WI 53589 AMMAN, TED PROJECT MANAGER FID NUMBER: 113182520 ACTIVITY NAME: MILFAB INC PRIORITY: LOW RISK: INCIDENT TIME: REPORTED TIME: START DATE: 01/31/1995 END DATE: 09/08/2000 DNR REGION: SOUTH CENTRAL REGION **FACILITY ACRES:** Q Q SECTION: QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: ACTIVITY COMMENT: DNR JURISDICTION: N FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: SPILL SOURCE DESCRIPTION: - Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

OTHER SITE						
SEARCH ID: 10	DIS	ST/DIR: 0.05 NW	MAP ID: 10			
NAME: MILFAB INC ADDRESS: 433 E SOUTH ST STOUGHTON WI 5	3589		: 0213258425			
SPILL SOURCE COMMENT:						
SUBSTANCE INFORMATION NAME: HYDROCARBONS AMOUNT RELEASED: RECOVERED: ERP DISPOSAL FLAG: ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT: COLOR:		DESCRIPTION: SPILL AMOUNT: ERP TREATMENT FLAGERP DISPOSAL CITY: ERP DISPOSAL LANDFID DESCRIPTION: ODOR:				
NAME: AMOUNT RELEASED: RECOVERED: ERP DISPOSAL FLAG: ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT: COLOR:		DESCRIPTION: SPILL AMOUNT: ERP TREATMENT FLAG ERP DISPOSAL CITY: ERP DISPOSAL LANDFII DESCRIPTION: ODOR:				
SPILL ACTION INFORMATION	1,					
IMPACT INFORMATION						
DESCRIPTION: COMMENT:	SOIL CONTAMINATION					
ACTION: COMMENT:						
ACTION INFORMATION						
NAME: DATE OCCURRED:	NO FURTHER ACTION REQUEST WITH FEE 07/06/2000					
DESCRIPTION:	No Further Action letter issued	by the DNR in accordance w	vith NR708 and a fee is paid.			
COMMENT:						
NAME: DATE OCCURRED:	CLOSE-OUT UNDER NR708 09/08/2000	.09	9			
			- Continued on next page -			

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

OTHER SITE					
SEARCH ID: 10	DIST/DIR;	0.05 NW	MAP ID:	10	
NAME: MILFAB INC ADDRESS: 433 E SOUTH ST STOUGHTON WI 53589		REV: ID1: ID2:	2/1/05 0213258425 02-13-258425		
CONTACT:		STATUS: PHONE:			

DESCRIPTION:

No Further Action required, RP not required to conduct NR716 investigation. Not closed out under NR726.

COMMENT:

NAME: DATE OCCURRED: NOTIFICATION

01/31/1995

DESCRIPTION:

Date the DNR is notified of the discovery of the contamination.

COMMENT:

NAME:

ACTIVITY CLOSED

DATE OCCURRED:

09/08/2000

DESCRIPTION:

activity.

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

COMMENT:

NAME:

RP LETTER SENT

DATE OCCURRED:

09/08/2000

DESCRIPTION:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

COMMENT:

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

OTHER SITE					
SEARCH ID: 11	DIST/DIR:	0.34 NW	MAP ID: 2		
NAME: UNIROYAL ENGINEERED 501 S WATER ST STOUGHTON WI 53589 CONTACT:	D PRODUCTS LLC	REV: ID1: ID2: STATUS: PHONE:	2/1/05 0213000842 02-13-000842		
SITE INFORMATION					
CONTACT INFORMATION					
	ENGLISH, CYNDE PROJECT MANAGER 3911 FISH HATCHERY RD FITCHBURG , WI 53711				
FID NUMBER: ACTIVITY NAME: PRIORITY: RISK:	113004210 UNIROYAL ENG PRODUCTS LOW 1				
INCIDENT TIME: REPORTED TIME: START DATE: END DATE: DNR REGION: FACILITY ACRES: Q Q SECTION:	06/08/1989 07/31/1995 SOUTH CENTRAL REGION				
QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: ACTIVITY COMMENT: DNR JURISDICTION: FILE LOCAATION:	N				
ELIGIBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED:			9		
NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT:					
SPILL CAUSE:					
SPILL COMMENT:					
SPILL SOURCE DESCRIPTION:					
SPILL SOURCE COMMENT:					
SUBSTANCE INFORMATION					
		- Coa	ntinued on next page -		

TARGET SITE:

COMMENT:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

OTHER SITE **SEARCH ID:** 11 DIST/DIR: 0.34 NW MAP ID: UNIROYAL ENGINEERED PRODUCTS LLC NAME: REV: 2/1/05 ADDRESS: 501 S WATER ST ID1: 0213000842 STOUGHTON WI 53589 ID2: 02-13-000842 STATUS: CONTACT: PHONE: NAME: DESCRIPTION: AMOUNT RELEASED: SPILL AMOUNT: RECOVERED: ERP TREATMENT FLAG: ERP DISPOSAL FLAG: ERP DISPOSAL CITY: ERP DISPOSAL STATE: ERP DISPOSAL LANDFILL: ERP DISPOSAL AMOUNT: DESCRIPTION: COLOR: ODOR: SPILL ACTION INFORMATION **IMPACT INFORMATION** DESCRIPTION: SOIL CONTAMINATION COMMENT: ACTION: COMMENT: **ACTION INFORMATION** CLOSURE REVIEW REQ RECEIVED (W/OUT FEE) NAME: DATE OCCURRED: 01/07/2005 DESCRIPTION: Date the closure review request is received for DNR review and no fee was paid. COMMENT: DEED RESTRICTION AT CLOSEOUT NAME: DATE OCCURRED: 07/31/1995 Date a deed restriction is recorded at the Register of Deeds office for a property. Extent of soil contamination is DESCRIPTION: known but impracticable to remove now or an engineering control is required to be maintained or NR720 industrial stds are applied. Restri COMMENT: NAME: ACTIVITY CLOSED DATE OCCURRED: 07/31/1995 DESCRIPTION: Date the Closure Letter or No Further Action letter is sent, NOTE: This is the ONLY action code that will close an activity.

TARGET SITE: 500 SOUTH ST

COMMENT:

STOUGHTON WI 53589

JOB: 53-0493.00

\$1000H10N W1 53589						
OTHER SITE						
SEARCH ID: 11	DIST/DIR: 0.34 NW MAP ID: 2					
NAME: UNIROYAL ENGIN ADDRESS: 501 S WATER ST STOUGHTON WI 5	REV: 2/1/05 ID1: 0213000842 3589 ID2: 02-13-000842 STATUS: PHONE:					
NAME: DATE OCCURRED:	STATUS REPORT RECEIVED 06/23/2004					
DESCRIPTION: COMMENT:	Date updates on progress are received. Can be 30, 60, 90 days or other interval.					
NAME: DATE OCCURRED:	REMEDIAL ACTION OPTIONS REPORT RECEIVED WITH FEE 07/26/2004					
DESCRIPTION: COMMENT:	Date the Remedial Action Options Report is received by the DNR and RP is paying a fee for review.					
NAME: DATE OCCURRED:	REMEDIAL ACTION OPTIONS REPORT NOT APPROVED 09/08/2004					
DESCRIPTION:	Date the RP is told to take some other action or a modified action from the one being proposed.					
COMMENT:	ě.					
NAME: DATE OCCURRED:	REMEDIAL DESIGN REPORT RECEIVED (W/OUT FEE) 09/20/2004					
DESCRIPTION:	Date the DNR receives the report documenting the proposed construction of the remedial system.					
COMMENT:						
NAME: DATE OCCURRED:	NOTIFICATION 06/08/1989					
DESCRIPTION:	Date the DNR is notified of the discovery of the contamination.					

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

OTHER SITE SEARCH ID: DIST/DIR: 0.34 NW MAP ID: 2 NAME: UNIROYAL ENGINEERED PRODUCTS LLC REV: 2/1/05 ADDRESS: 501 S WATER ST 0213196094 ID1: STOUGHTON WI 53589 ID2: 02-13-196094 STATUS: CONTACT: .. PHONE: SITE INFORMATION **CONTACT INFORMATION** UNIROYAL ENGINEERED PRODUCTS RESPONSIBLE PARTY 501 S WATER ST STOUGHTON, WI 53589 ALES, STEVE PROJECT MANAGER FID NUMBER: 113004210 UNIROYAL ENG PRODUCTS SITE #2 **ACTIVITY NAME:** PRIORITY: HIGH RISK: INCIDENT TIME: REPORTED TIME: START DATE: 07/27/1998 END DATE: DNR REGION: SOUTH CENTRAL REGION FACILITY ACRES: O O SECTION: QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: **ACTIVITY COMMENT:** DNR JURISDICTION: FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: SPILL SOURCE DESCRIPTION:

OTHER SITE

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

RCH ID:	12	DIST/DIR:	0.34 NW	MAP ID:	2
---------	----	-----------	---------	---------	---

NAME:

CONTACT:

SEA

UNIROYAL ENGINEERED PRODUCTS LLC

ADDRESS: 501 S WATER ST

STOUGHTON WI 53589

REV:

2/1/05

0213196094 02-13-196094

ID1: ID2:

STATUS: PHONE:

SUBSTANCE INFORMATION

SPILL SOURCE COMMENT:

AMOUNT RELEASED: RECOVERED:

ERP DISPOSAL FLAG: ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT:

COLOR:

DESCRIPTION:

SPILL AMOUNT: ERP TREATMENT FLAG:

ERP DISPOSAL CITY: ERP DISPOSAL LANDFILL:

DESCRIPTION:

ODOR:

SPILL ACTION INFORMATION

IMPACT INFORMATION

DESCRIPTION:

GROUNDWATER CONTAMINATION

COMMENT:

MEK

DESCRIPTION:

SOIL CONTAMINATION

COMMENT:

ACTION:

COMMENT:

ACTION INFORMATION

NAME:

STATUS REPORT RECEIVED

DATE OCCURRED:

10/09/1998

DESCRIPTION:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

COMMENT:

NAME:

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)/3

DATE OCCURRED:

01/16/2001

DESCRIPTION:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination.

COMMENT:

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

OTHER SITE

DIST/DIR:

SEARCH ID:

12

0.34 NW

MAP ID:

2

NAME:

UNIROYAL ENGINEERED PRODUCTS LLC

ADDRESS: 501 S WATER ST

STOUGHTON WI 53589

REV: ID1: ID2:

2/1/05

0213196094

02-13-196094

STATUS:

CONTACT:

PHONE:

NAME:

STATUS REPORT RECEIVED/3

DATE OCCURRED:

03/05/2002

DESCRIPTION:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

COMMENT:

NAME:

STATUS REPORT RECEIVED/5

DATE OCCURRED:

01/22/2004

DESCRIPTION:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

COMMENT:

NAME:

STATUS REPORT RECEIVED/4

DATE OCCURRED:

06/25/2002

DESCRIPTION:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

COMMENT:

NAME:

SITE INVESTIGATION REPORT APPROVED

DATE OCCURRED:

03/24/1999

DESCRIPTION:

Date the Site Investigation Report is approved by DNR staff.

COMMENT:

NAME:

SITE INVESTIGATION WORKPLAN APPROVED

DATE OCCURRED:

DESCRIPTION:

Date the Site Investigation Workplan is approved verbally or in writing by DNR staff. For state-lead sites and sites

the RR Supervisor has designated to be

COMMENT:

NAME:

SI REPORT RECEIVED (W/OUT FEE)

DATE OCCURRED:

DESCRIPTION:

Date the DNR receives the Site Investigation Report. Provides information regarding activities performed to

determine degree & extent of contamination and forming a basis for choosing the appropriate remedial action.

COMMENT:

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

OTHER SITE

SEARCH ID:

12

DIST/DIR:

0.34 NW

MAP ID:

2

NAME:

UNIROYAL ENGINEERED PRODUCTS LLC

ADDRESS: 501 S WATER ST

STOUGHTON WI 53589

REV:

2/1/05 0213196094

ID1: ID2:

02-13-196094

CONTACT:

STATUS: PHONE:

NAME:

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)/2

DATE OCCURRED:

03/15/1999

DESCRIPTION:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination.

COMMENT:

NAME:

SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)

DATE OCCURRED:

10/26/1998

DESCRIPTION:

Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the

degree and extent of contamination.

COMMENT:

NAME:

EXTENUATING CIRCUMSTANCES FOR NON-TRANSFER TO DCOM

DATE OCCURRED:

01/04/1999

DESCRIPTION:

Receipt of incomplete site investigation report and request for more information. If there is a different reason for

non-transfer, the reason must be noted in the comment field of this action code.

COMMENT:

NAME:

NOTIFICATION

DATE OCCURRED:

07/27/1998

DESCRIPTION:

Date the DNR is notified of the discovery of the contamination.

COMMENT:

NAME:

RP LETTER SENT

DATE OCCURRED:

09/08/1998

DESCRIPTION:

Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination.

COMMENT:

NAME:

STATUS REPORT RECEIVED/2

DATE OCCURRED:

01/11/2000

DESCRIPTION:

Date updates on progress are received. Can be 30, 60, 90 days or other interval.

COMMENT:

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

310	UGHTON WI 53589			
	ОТН	ER SITE		
SEARCH ID: 9	DIST/DIR:	0.41 NE	MAP ID:	9
NAME: IKI MFG ADDRESS: 411 RIDGE ST STOUGHTON WI		REV: ID1: ID2: STATUS:	2/1/05 0213001006 02-13-001006	
CONTACT:		PHONE:		
SITE INFORMATION				
CONTACT INFORMATION				
	LESTER, LARRY PROJECT MANAGER 3911 FISH HATCHERY RD FITCHBURG, WI 53711			
FID NUMBER: ACTIVITY NAME:	IKI MFG			
PRIORITY: RISK:	HIGH			
INCIDENT TIME:	1			
REPORTED TIME: START DATE:	06/10/1991			
END DATE:	10/01/2001			
DNR REGION: FACILITY ACRES:	SOUTH CENTRAL REGION			
Q Q SECTION:				
QUARTER SECTION: SURVEY SECTION:				
SURVEY TOWNSHIP:				
SURVEY RANGE: ACTIVITY COMMENT:				
DNR JURISDICTION:	N			
FILE LOCAATION: ELIGIBLE FOR PECFA FUNDS:				
DRY CLEANER:				
CO-CONTAMINATION: AST AT SITE:				
COMMERCE DATABASE TRACKED:				
NOTIFIED DNR IMMED:				
DNR INVESTIGATOR:				
RESOURCE DAMAGE: DAMAGE COMMENT:				
SPILL CAUSE:				
SPILL COMMENT:				
SPILL SOURCE DESCRIPTION:				
SPILL SOURCE COMMENT:				
SUBSTANCE INFORMATION				
		- Co	ntinued on next page -	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

MAP ID:

9

		OTHI	ER SITE
SEARCH ID:	9	DIST/DIR:	0.41 NE

NAME: IKI MFG

ADDRESS: 411 RIDGE ST

STOUGHTON WI

REV: ID1:

ID2:

2/1/05

0213001006 02-13-001006

STATUS: PHONE:

CONTACT:

NAME: AMOUNT RELEASED:

RECOVERED: ERP DISPOSAL FLAG: ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT:

COLOR:

DESCRIPTION:

SPILL AMOUNT:

ERP TREATMENT FLAG: ERP DISPOSAL CITY: ERP DISPOSAL LANDFILL: DESCRIPTION:

ODOR:

SPILL ACTION INFORMATION

IMPACT INFORMATION

DESCRIPTION:

SOIL CONTAMINATION

COMMENT:

SOIL CONTAMINATION

ACTION:

COMMENT:

ACTION INFORMATION

NAME:

CONDITIONAL CLOSURE

DATE OCCURRED:

02/28/2001

DESCRIPTION:

Date the site closure was approved, but the site will not be formally closed until receipt of documentation of abandonment of wells, disposal of soil, recording of deed instruments, etc.

COMMENT:

NAME:

NOTIFICATION

DATE OCCURRED:

06/10/1991

DESCRIPTION:

Date the DNR is notified of the discovery of the contamination.

COMMENT:

NAME:

GROUNDWATER USE RESTRICTION CLOSURE

DATE OCCURRED:

02/28/2001

DESCRIPTION:

Upon completing final closure conditions, this case will be placed on the GIS Registry with groundwater contamination exceeding the NR140 Enforcement Standard and/or soil contamination above the NR720 RCL.

COMMENT:

- Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

OTHER SITE

SEARCH ID: 9

DIST/DIR:

0.41 NE

MAP ID:

9

NAME:

IKI MFG

ADDRESS: 411 RIDGE ST STOUGHTON WI REV: ID1:

2/1/05 0213001006

02-13-001006

ID2: STATUS: PHONE:

CONTACT:

NAME:

CLOSURE REVIEW REQ RECEIVED (W/OUT FEE)/2

DATE OCCURRED:

02/12/2001

DESCRIPTION:

Date the closure review request is received for DNR review and no fee was paid.

COMMENT:

NAME:

ACTIVITY CLOSED

DATE OCCURRED:

10/01/2001

DESCRIPTION:

Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an

activity.

COMMENT:

NAME:

GROUNDWATER USE RESTRICTION CLOSURE/2

DATE OCCURRED:

10/01/2001

DESCRIPTION:

Upon completing final closure conditions, this case will be placed on the GIS Registry with groundwater contamination exceeding the NR140 Enforcement Standard and/or soil contamination above the NR720 RCL.

COMMENT:

NAME:

DEED RESTRICTION AT CLOSEOUT

DATE OCCURRED:

02/28/2001

DESCRIPTION:

Date a deed restriction is recorded at the Register of Deeds office for a property. Extent of soil contamination is known but impracticable to remove now or an engineering control is required to be maintained or NR720 industrial stds are applied. Restri

COMMENT:

NAME:

CLOSURE NOT APPROVED

DATE OCCURRED:

01/20/2000

DESCRIPTION:

Date closure not approved letter is sent.

COMMENT:

NAME:

CLOSURE REVIEW REQUEST RECEIVED WITH FEE/2

DATE OCCURRED:

12/22/1999

DESCRIPTION:

Date the closure review request is received and a fee paid for DNR review.

COMMENT:

- Continued on next page -

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

	OTHER	RSITE	
SEARCH ID: 9	DIST/DIR:	0.41 NE	MAP ID: 9
NAME: IKI MFG ADDRESS: 411 RIDGE ST STOUGHTON WI CONTACT:		REV: ID1: ID2: STATUS: PHONE:	2/1/05 0213001006 02-13-001006
NAME: DATE OCCURRED:	CLOSE-OUT UNDER NR708.09 07/01/1998		
DESCRIPTION:	No Further Action required. RP not required	to conduct NR716 inv	estigation. Not closed out under NR726.
COMMENT:	SOILS		
NAME: DATE OCCURRED:	CLOSURE REVIEW REQ RECEIVED (W/C 01/16/1998	OUT FEE)	
DESCRIPTION:	Date the closure review request is received for	DNR review and no f	ee was paid.
COMMENT:			
NAME: DATE OCCURRED:	DEED RESTRICTION AT CLOSEOUT/2 10/01/2001		
DESCRIPTION: known but impracticable to remove	Date a deed restriction is recorded at the Reginow or an engineering control is required to be n	ster of Deeds office for naintained or NR720 in	a property. Extent of soil contamination is addustrial stds are applied. Restri
COMMENT:			

TARGET SITE: 500 SOUTH ST STOUGHTON WI 53589

JOB: 53-0493.00

STC	OUGHTON WI 53589			
	RCRA	TSD SITE		
SEARCH ID: 2	DIST/DIR:	0.34 NW	MAP ID:	2
NAME: UNIROYAL ENGINEERE ADDRESS: 501 S WATER ST STOUGHTON WI 53589	D PRODUCTS	REV: ID1: ID2:	12/9/02 WID006120919	
CONTACT:		STATUS: PHONE:	TSD	
SITE INFORMATION				
CONTACT INFORMATION:	MICHAEL JUSZCZAK IND ENGR PO BOX 208 STOUGHTON WI 53589			
PHONE:	6088736631			
UNIVERSE NAME:				
TSDS SUBJECT TO CORRECTIVE ACT INCINERATOR SUBJECT TO CORRECTIVE ACTION ST: STORAGE AND TREATMENT DF: LAND DISPOSAL FACILITY SUBJECT TO CEI				
SIC INFORMATION: 2295 - MANUFACTURING - COATED FA	ABRICS			
ENFORCEMENT INFORMATION:				
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	26	-DEC-89	
AGENCY: TYPE:	E - EPA DATE: 120 - WRITTEN INFORMAL	31-	-MAR-89	
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	24	-FEB-89	
AGENCY: TYPE:	S - STATE DATE: 120 - WRITTEN INFORMAL	16-	-SEP-88	
AGENCY: TYPE:	X - EPA OVERSIGHT DATE: 120 - WRITTEN INFORMAL	01-	FEB-88	
VIOLATION INFORMATION:				
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0001 RESPONSI 22-JAN-88 DETERMI RESOLVE DOT - TSD OTHER REQUIREME	NED BY: S - 03/	STATE STATE 03/1988 LL)	

- Continued on next page -

TARGET SITE: 500 SOUTH ST STOUGHTON WI 53589

		RCRA TSD SITE			
SEARCH ID: 2		DIST/DIR: 0.34 NW		MAP ID:	2
NAME: UNIROYAL ENGIN ADDRESS: 501 S WATER ST STOUGHTON WI 53		ID ID ST	2: TATUS: TSD	20919	
CONTACT:			HONE:		
VIOLATION NUMBER:	0002 16-SEP - 88	RESPONSIBLE:	S - STATE		
DETERMINED: CITATION:	10-SEP-88	DETERMINED BY: RESOLVED:	S - STATE 05/03/1989		
ГҮРЕ;	DOT - TSD OTH	IER REQUIREMENTS (OVERS			
VIOLATION NUMBER:	0003	RESPONSIBLE:	S - STATE		
DETERMINED:	24-FEB-89	DETERMINED BY:	S - STATE		
CITATION:		RESOLVED:	05/03/1989		
ГҮРЕ:	DOT - TSD OTF	IER REQUIREMENTS (OVERS			
VIOLATION NUMBER:	0004	RESPONSIBLE:	S - STATE		
DETERMINED:	16-FEB-89	DETERMINED BY:	S - STATE		
CITATION:		RESOLVED:	04/20/1989		
ГҮРЕ:	GLB - GENERA	TOR LAND BAN REQUIREME	ENTS		
VIOLATION NUMBER:	0005	RESPONSIBLE:	S - STATE		
DETERMINED:	16-FEB-89	DETERMINED BY:	S - STATE		
CITATION:		RESOLVED:	04/20/1989		
ГҮРЕ:	DLB - TSD LAN	D BAN REQUIREMENTS			
VIOLATION NUMBER:	0006	RESPONSIBLE:	S - STATE		
DETERMINED:	20-DEC-89	DETERMINED BY:	S - STATE		
CITATION:	DDD TOD DDI	RESOLVED:	05/11/1990		
ГҮРЕ:	DFR - TSD FINA	NCIAL RESPONSIBILITY REC	QUIREMENTS		

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

RCRA COR SITE						
SEARCH ID: 3 DIS	ST/DIR: 0.33 NW	MAP ID:	3			
NAME: UNIROYAL ENGINEERED PRODUCTS, LLC ADDRESS: 501 S WATER ST STOUGHTON WI 53589 CONTACT: JEREMY J SPIEGEL	REV: ID1: ID2: STATI PHON					
		2. 0000130031				
SITE INFORMATION						
CONTACT INFORMATION: JEREMY SPIEGEL 501 S WATER ST STOUGHTON WI 53	15892481					
PHONE: 6088736631						
CONTACT INFORMATION: MICHAEL JUSZCZA PO BOX 208 STOUGHTON WI 53						
PHONE: 6088736631	34					
UNIVERSE INFORMATION:						
SNC: N - NO BOYSNC: N - NO GPRA PERMIT: N - NO GPRA PERMIT: N - NO GPRA CA: N - NO GPRA CA: N - NO GPRA CME: N - NO PERM PROG: Y - PERMITTING/CI IMPORTER ACTIVITY: U - UNKNOWN RECYCLER ACT: N - NO IMPORTER ACTIVITY: N - NO IMPORTER ACTIVITY: U - UNKNOWN TSD ACT: N - NO IMPORTER ACTIVITY: U - UNKNOWN TSD ACT: U - UNKNOWN TSD ACT: U - UNKNOWN RECYCLER ACT: Y - YES IMPORTER ACTIVITY: U - UNKNOWN RECYCLER ACT: Y - YES IMPORTER ACTIVITY: N - NO TSD ACT: U - UNKNOWN RECYCLER ACT: N - NO TSD ACT: U - UNKNOWN RECYCLER ACT: N - NO TSD ACT: U - UNKNOWN RECYCLER ACT: N - NO TSD ACT: U - UNKNOWN	MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT:	U - UNKNOWN N - NO N - NO N - NO U - UNKNOWN U - UNKNOWN U - UNKNOWN U - UNKNOWN N - NO U - UNKNOWN U - UNKNOWN				
BURNER: N - NO REFINER: N - NO SPEC MARKETER: N - NO	PROCESSOR: MARKET BURNER: TRANSFER FAC:	N - NO N - NO N - NO - Continued on next page -				

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

	R	CRA COR SITE		
SEARCH ID: 3	DIST/I	DIR: 0.33 NW	MAP ID:	3
NAME: UNIROYAL ENGINEERE ADDRESS: 501 S WATER ST STOUGHTON WI 53589 CONTACT: JEREMY J SPIEGEL	D PRODUCTS, LLC	REV: ID1: ID2: STATUS PHONE:		
TRANSPORTER: BURNER: BURNER: REFINER: SPEC MARKETER: SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN O SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN O NAIC INFORMATION 31332 - FABRIC COATING MILLS 31332 - FABRIC COATING MILLS AND 31332 - FABRIC COATING MILLS			U - UNKNOWN U - UNKNOWN U - U U - UNKNOWN I U - UNKNOWN N RING	
31332 - FABRIC COATING MILLS 31332 - FABRIC COATING MILLS ENFORCEMENT INFORMATION:				
AGENCY: TYPE:	X - EPA OVERSIGHTDAT 120 - WRITTEN INFORMA		2/1/1988	'
AGENCY: TYPE:	S - STATE DAT 120 - WRITTEN INFORMA		9/16/1988	
AGENCY: TYPE:	S - STATE DAT 120 - WRITTEN INFORMA		2/24/1989	
AGENCY: TYPE:	E - EPA DAT 120 - WRITTEN INFORMA		3/31/1989	
AGENCY: TYPE:	S - STATE DAT 120 - WRITTEN INFORMA		12/26/1989	
VIOLATION INFORMATION:				
VIOLATION NUMBER:	0001 RES	PONSIBLE:	S - STATE	
		-	Continued on next page -	

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

50-011			RCRA COR S	ITE		
SEARCH I	D: 3	D	IST/DIR: 0.33	NW	MAP ID:	3
NAME: U	JNIROYAL ENGINEERE	D PRODUCTS LLC		REV:	12/10/04	
ADDRESS: 5	501 S WATER ST	D I RODOCIO, EDC		ID1:	WID006120919	
\$	STOUGHTON WI 53589			ID2: STATUS:	: CA	
CONTACT: J	EREMY J SPIEGEL			PHONE:		
DETERMINEI	D:	1/22/1988	DETERMINED BY	':	S - STATE	
CITATION:			RESOLVED:		3/3/1988	
TYPE:		DOT - TSD OTHER	R REQUIREMENTS (O	VERSIGHT L	LEVEL)	
VIOLATION N	NUMBER:	0001	RESPONSIBLE:		S - STATE	
DETERMINE	D:	1/22/1988	DETERMINED BY	Ŷ,	S - STATE	
CITATION: FYPE:		DOT TED OTHER	RESOLVED:	VEDSIGHTI	3/3/1988 EVEL)	
LIIE.		DOI - 13D OTHER	R REQUIREMENTS (O	A TUDICUTA F	DE VEL)	
VIOLATION N		0002	RESPONSIBLE:		S - STATE	
DETERMINEI):	9/16/1988	DETERMINED BY	:	S - STATE	
CITATION: TYPE:		DOT - TOD OTHER	RESOLVED: REQUIREMENTS (O	VERSIGHTI	5/3/1989 EVEL)	
		DOI - 13D OTHER	титемпана (О	· PICOIOUI L	D + DD)	
VIOLATION N		0002	RESPONSIBLE:		S - STATE	
DETERMINE) ;	9/16/1988	DETERMINED BY	:	S - STATE	
CITATION: TYPE:		DOT - TSD OTHER	RESOLVED: REQUIREMENTS (O	VERSIGHT L	5/3/1989 EVEL)	
			rascontonio (o	· BRUIGITI E	,	
IOLATION N		0003	RESPONSIBLE:		S - STATE	
DETERMINEI CITATION:);	2/24/1989	DETERMINED BY RESOLVED:	:	S - STATE 5/3/1989	
CYPE:		DOT - TSD OTHER	RESOLVED.	ERSIGHT L		
HOL ATION A	HIMBED.	0003	DECDONCIDI E.		C CTATE	
VIOLATION N DETERMINE		0003 2/24/1989	RESPONSIBLE: DETERMINED BY		S - STATE S - STATE	
CITATION:	•	2/2 1/1909	RESOLVED:	•	5/3/1989	
YPE:		DOT - TSD OTHER	REQUIREMENTS (O'	ERSIGHT L	EVEL)	
/IOLATION N	IUMBER:	0004	RESPONSIBLE:		S - STATE	
DETERMINED		2/16/1989	DETERMINED BY	:	S - STATE	
CITATION:			RESOLVED:		4/20/1989	
YPE:		GLB - GENERATO	R LAND BAN REQUIF	EMENTS		
IOLATION N	UMBER:	0004	RESPONSIBLE:		S - STATE	
DETERMINED		2/16/1989	DETERMINED BY	:	S - STATE	
ITATION:		CLD CEVED (MO)	RESOLVED:	Til (m) ima	4/20/1989	-
YPE:		GLB - GENERATOI	R LAND BAN REQUIR	EMENTS		
IOLATION N	UMBER:	0005	RESPONSIBLE:		S - STATE	
ETERMINED		2/16/1989	DETERMINED BY	;	S - STATE	
ITATION:		DID MODICINE	RESOLVED:		4/20/1989	
YPE:		DLB - TSD LAND B	BAN REQUIREMENTS			
IOLATION N	UMBER:	0005	RESPONSIBLE:		S - STATE	
ETERMINED) :	2/16/1989	DETERMINED BY		S - STATE	
CITATION:		DID TODIAND	RESOLVED:		4/20/1989	
YPE:		DER - 12D FAND B	SAN REQUIREMENTS			
IOLATION N	UMBER:	0006	RESPONSIBLE:		S - STATE	
ETERMINED	:	12/20/1989	DETERMINED BY		S - STATE	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

RCRA COR SITE

SEARCH ID: 3

DIST/DIR:

0.33 NW

MAP ID:

3

NAME:

UNIROYAL ENGINEERED PRODUCTS, LLC

ADDRESS:

501 S WATER ST

STOUGHTON WI 53589

REV: ID1: • 12/10/04

ID2:

WID006120919

STATUS:

PHONE:

6088736631

CITATION:

CONTACT: JEREMY J SPIEGEL

RESOLVED: DFR - TSD FINANCIAL RESPONSIBILITY REQUIREMENTS

5/11/1990

TYPE:

0006

RESPONSIBLE:

S - STATE

VIOLATION NUMBER: DETERMINED:

DETERMINED BY:

S - STATE

CITATION:

12/20/1989

RESOLVED:

5/11/1990

TYPE:

DFR - TSD FINANCIAL RESPONSIBILITY REQUIREMENTS

CORRECTIVE ACTION INFORMATION

CA EVENT:

CA075LO - CA PRIORITIZATION-LOW CA PRIORITY

CA EVENT:

CA225IN - STABILIZATION MEASURES EVALUATION-FURTHER INVESTIGATION NECESSARY

HAZARDOUS WASTE INFORMATION:

Cadmium

D000

Ignitable waste

Methyl ethyl ketone

The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to

Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophe

The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

	RCRA	GENERATOR SITE		
SEARCH ID: 4	DIST/D	IR: 0.23 NE	MAP ID:	5
NAME: STOUGHTON TRAILER ADDRESS: 416 S ACADEMY ST STOUGHTON WI 53589 DANE CONTACT: JOHN HURTENBACH	S LLC PLT 3	REV: ID1: ID2: STATUS: PHONE:	12/10/04 WID006096408 LGN	
SITE INFORMATION				
CONTACT INFORMATION:	THOMAS INGELS 416 S ACADEMY ST STOUGHTON WI 53589			
PHONE:	6088736621			
UNIVERSE INFORMATION:				
SNC: BOYSNC: GPRA PERMIT: GPRA POSTCLOSURE: GPRA CA: GPRA CME: PERM PROG: PREM W IMPORTER ACTIVITY: RECYCLER ACT: IMPORTER ACTIVITY: RECYCLER ACT: ISD ACT: USED OIL INFORMATION	N - NO U - UNKNOWN N - NO U - UNKNOWN U - UNKNOWN U - UNKNOWN N - NO U - UNKNOWN Y - YES	MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT: MIX WASTE GEN: TRANS ACT: U GRND INJ ACT:	U - UNKNOWN N - NO N - NO U - UNKNOWN U - UNKNOWN N - NO U - UNKNOWN	
BURNER: REFINER: SPEC MARKETER: SPEC MARKETER: BURNER: REFINER: SPEC MARKETER: SECOND ID: ACCESSIBILITY: SED WSTE GEN OWNER: SECOND ID: ACCESSIBILITY: SECOND SECOND ID: ACCESSIBILITY: SECOND SECOND ID: ACCESSIBILITY: SECOND SECOND ID: ACCESSIBILITY: SECOND SECON	N - NO N - NO N - NO U - UNKNOWN U - UNKNOWN U - UNKNOWN HQ	PROCESSOR: MARKET BURNER: TRANSFER FAC: PROCESSOR: MARKET BURNER: TRANSFER FAC: OFF SITE RECEIPT: COUNTY OWNER: FED WASTE GEN: OFF SITE RECEIPT: COUNTY OWNER: FED WASTE GEN:	N - NO N - NO N - NO U - UNKNOWN U - UNKNOWN U - U U - UNKNOWN 2 U - UNKNOWN	
ECOND ID:		OFF SITE RECEIPT:	ontinued on next page -	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

									 -	
			R	CRA GE	ENERAT(OR SITE				
SEARCH	ID:	4	D	IST/DIR:	: 0.23	NE		MAP ID:	5	
	416 S STOU DANI	IGHTON TRAILERS ACADEMY ST IGHTON WI 53589 E HURTENBACH	LLC PLT 3			REV: ID1: ID2: STATUS PHONE:		96408	 	
ACCESSIBIL FED WSTE O STATE WSTE NAIC INFOR	GEN O E GEN	OWNER:	НО		COUNTY OF FED WASTE		l			
336212 - TRU 336212 - TRU 336212 - TRU	ICK TR ICK TR ICK TR	AILER MANUFACT LAILER MANUFACT LAILER MANUFACT LAILER MANUFACT LAILER MANUFACT	URING URING URING							
ENFORCEM	ENT I	NFORMATION:								
AGENCY: TYPE:			S - STATE 120 - WRITTEN IN	DATE: FORMAL			8/9/1988			
VIOLATION	INFO	RMATION:								
VIOLATION DETERMINE CITATION: TYPE:		BER:	0001 7/26/1988 GER - GENERATO	DETERI RESOL			S - STATE S - STATE 11/22/1988			
VIOLATION DETERMINE CITATION: TYPE:		BER:	0001 7/26/1988 GER - GENERATO	DETER			S - STATE S - STATE 11/22/1988			

HAZARDOUS WASTE INFORMATION:

The following spent non-halogenated solvents: toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a to

The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/ blends containing, b

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

RCRA GENERATOR SITE						
SEARCH ID: 5	DIST/E	DIR: 0.25 NW	MAP ID:	6		
NAME: WISCONSIN BELL INC F ADDRESS: 321 SOUTH FOREST STOUGHTON WI 53589 DANE CONTACT: MANDY BOHLMAN	W4306	REV: ID1: ID2: STATUS PHONE:				
SITE INFORMATION						
CONTACT INFORMATION:	MANDY BOHLMAN 36 S FARVIEW AVE PARK RIDGE IL 60068					
PHONE:	8776482073					
UNIVERSE INFORMATION:						
SNC: BOYSNC: GPRA PERMIT: GPRA POSTCLOSURE: GPRA CA: GPRA CME: PERM PROG: PREM W IMPORTER ACTIVITY: RECYCLER ACT: ISD ACT: USED OIL INFORMATION	N - NO U - UNKNOWN N - NO N - NO	MIX WASTE GEN: TRANS ACT: U GRND INJ ACT:	U - UNKNOWN N - NO N - NO			
BURNER: REFINER: SPEC MARKETER: FRANSPORTER: SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN O SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN O SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN O SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN OWNER: STATE WSTE GEN O SAIC INFORMATION	N - NO N - NO N - NO HQ HQ	PROCESSOR: MARKET BURNER: TRANSFER FAC: OFF SITE RECEIPT: COUNTY OWNER: FED WASTE GEN: OFF SITE RECEIPT: COUNTY OWNER: FED WASTE GEN: OFF SITE RECEIPT: COUNTY OWNER: FED WASTE GEN:	N - NO N - NO N - NO U - UNKNOWN N U - UNKNOWN 3 U - UNKNOWN			
NFORCEMENT INFORMATION:						
TOLATION INFORMATION:						

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

RCRA GENERATOR SITE							
SEARCH ID: 5	DIST/DIR:	0.25 NW	MAP ID:	6			
NAME: WISCONSIN BELL INC PW4306		REV:	12/10/04				
ADDRESS: 321 SOUTH FOREST STOUGHTON WI 53589 DANE		ID1: ID2: STATUS:	WIT560012189 VGN				
CONTACT: MANDY BOHLMAN		PHONE:	8776482073				

HAZARDOUS WASTE INFORMATION:

Corrosive waste Ignitable waste Lead

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

	UGHTON WI 53589			
	STATE S	PILLS SITE		
SEARCH ID: 6	DIST/DIR:	0.04 NW	MAP ID:	8
NAME: SOUTH CENTRAL REGIO ADDRESS: VANDALISM WI	N	REV: ID1: ID2:	2/1/05 0413045153 04-13-045153	
CONTACT:		STATUS: PHONE:		
SITE INFORMATION				
CONTACT INFORMATION				
SITE INFORMATION				
CONTACT INFORMATION				
	AMMAN, TED PROJECT MANAGER			
	DANCO PRAIRIE FS COOP RESPONSIBLE PARTY 5371 FARMCO DR MADISON, WI 53718			
	AMMAN, TED PROJECT MANAGER			
,	DANCO PRAIRIE FS COOP RESPONSIBLE PARTY 5371 FARMCO DR MADISON, WI 53718			
FID NUMBER: ACTIVITY NAME: PRIORITY: RISK:	113204300 700 E SOUTH ST [HISTORIC SPIL	.L]		
NCIDENT TIME: REPORTED TIME:	10/03/1990 07:45:00 am			
TART DATE: END DATE:	10/03/1990			
ONR REGION: FACILITY ACRES:	SOUTH CENTRAL REGION			
Q Q SECTION: QUARTER SECTION:	NE NE			
SURVEY SECTION: SURVEY TOWNSHIP:	8			
ORVEY TOWNSHIP: SURVEY RANGE: ACTIVITY COMMENT: PLEASE CONTACT DNR SPILL COORDI ONR JURISDICTION:	11E OLD SPILL ID: 901003-03 HISTOR		CTION MAY NOT BE NECE	SSARY.
		- Co	ntinued on next page -	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

STATE SPILLS SITE						
SEARCH ID: 6	DIST/DIR:	0.04 NW	MAP ID: 8			
NAME: SOUTH CENTRAL REGI ADDRESS: VANDALISM WI	ON	REV: ID1: ID2: STATUS:	2/1/05 0413045153 04-13-045153			
CONTACT:		PHONE:				
FILE LOCAATION: ELIGIBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE; COMMERCE DATABASE TRACKED						
FID NUMBER:						
ACTIVITY NAME: PRIORITY: RISK:	113204300 700 E SOUTH ST [HISTORIC SPI	LL]				
INCIDENT TIME: REPORTED TIME:	10/03/1990 07:45:00 am					
START DATE: END DATE:	10/03/1990					
DNR REGION: FACILITY ACRES:	SOUTH CENTRAL REGION					
Q Q SECTION:	NE					
QUARTER SECTION:	NE					
SURVEY SECTION:	8					
SURVEY TOWNSHIP: SURVEY RANGE :	5					
ACTIVITY COMMENT:	OLD SBILL ID: 001003-03 HISTO	DIC CONT. FIIDTHED	ACTION MAY NOT BE NECESSARY	,		
PLEASE CONTACT DNR SPILL COORE	DINATOR IN SC REGION FOR FILE I	NFORMATION.	ACTION MAT NOT BE NECESSARY	10		
DNR JURISDICTION:	N					
FILE LOCAATION:						
ELIGIBLE FOR PECFA FUNDS: DRY CLEANER:						
CO-CONTAMINATION:						
AST AT SITE:						
COMMERCE DATABASE TRACKED:						
FID NUMBER:						
ACTIVITY NAME: PRIORITY:	700 E SOUTH ST					
RISK:						
INCIDENT TIME:						
REPORTED TIME:						
START DATE:	STOUGHTON					
END DATE: ONR REGION:	Dane					
FACILITY ACRES:						
Q Q SECTION:						
QUARTER SECTION:						
SURVEY SECTION: SURVEY TOWNSHIP:						
URVEY TOWNSHIP:						
ACTIVITY COMMENT:						
ONR JURISDICTION:						
TLE LOCAATION:						
LIGIBLE FOR PECFA FUNDS:						
		- C	ontinued on next page -			

TARGET SITE:

500 SOUTH ST

JOB: 53-0493.00

STOUGHTON WI 53589 STATE SPILLS SITE SEARCH ID: 6 DIST/DIR: 0.04 NW MAP ID: 8 NAME: SOUTH CENTRAL REGION REV: 2/1/05 VANDALISM ADDRESS: ID1: 0413045153 WI ID2: 04-13-045153 STATUS: CONTACT: PHONE: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: FID NUMBER: **ACTIVITY NAME:** 700 E SOUTH ST PRIORITY: RISK: INCIDENT TIME: REPORTED TIME: STOUGHTON START DATE: END DATE: DNR REGION: **FACILITY ACRES:** Q Q SECTION: QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: **ACTIVITY COMMENT:** DNR JURISDICTION: FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: **CO-CONTAMINATION:** AST AT SITE: COMMERCE DATABASE TRACKED: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: SPILL SOURCE DESCRIPTION: SPILL SOURCE COMMENT: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: - Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

	STATE SPILLS SITE					
SEARCH ID: 6		DIST/DIR:	0.04 NW	MAP ID:	8	
NAME: SOUTH CENTRAL REGIADDRESS: VANDALISM WI CONTACT:	ON		REV: ID1: ID2: STATU PHONI			
SPILL SOURCE DESCRIPTION:	Y					
SPILL SOURCE COMMENT:	J GLENNON					
NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT:						
SPILL CAUSE:						
SPILL COMMENT:						
SPILL SOURCE DESCRIPTION:	Y					
SPILL SOURCE COMMENT:	J GLENNON					
NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT:						
SPILL CAUSE:						
SPILL COMMENT:						
SPILL SOURCE DESCRIPTION:						
SPILL SOURCE COMMENT:						
SUBSTANCE INFORMATION						
SUBSTANCE INFORMATION						
NAME: AMOUNT RELEASED: RECOVERED: ERP DISPOSAL FLAG: ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT: COLOR:	MOLASSIS 200 G	ERP DISPO	OUNT: IMENT FLAG: SAL CITY: SAL LANDFILL:	OTHER 200 G		
NAME: AMOUNT RELEASED: RECOVERED: ERP DISPOSAL FLAG:	MOLASSIS 200 G	DESCRIPTI SPILL AMO ERP TREAT ERP DISPOS	UNT: MENT FLAG:	OTHER 200 G		
				- Continued on next page -		

TARGET SITE: 500 SOUTH ST STOUGHTON WI 53589

	STATE S	PILLS SITE			
SEARCH ID: 6	DIST/DIR:	0.04 NW	MAP ID:	8	
NAME: SOUTH CENTRAL REGIONAL ADDRESS: VANDALISM WI	ИС	REV; ID1: ID2: STATUS:	2/1/05 0413045153 04-13-045153		
CONTACT:		PHONE:			_
ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT: COLOR:	ERP DISPO DESCRIPT ODOR:	OSAL LANDFILL: FION:			
SPILL ACTION INFORMATION					
IMPACT INFORMATION					
SPILL ACTION INFORMATION					
IMPACT INFORMATION					
DESCRIPTION:	CONTAINED/RECOVERED				
COMMENT:	CONTAINED/RECOVERED				
DESCRIPTION:	CONTAINED/RECOVERED				
COMMENT:	CONTAINED/RECOVERED				
ACTION:	CLEANUP METHOD				
COMMENT:	CONTAINED/RECOVERED				
	OONTHE (BB/I GOOV EXCER				
ACTION:	CLEANUP METHOD				
COMMENT:	CONTAINED/RECOVERED				
ACTION INFORMATION					
ACTION INFORMATION					
NAME:	NOTIFICATION DATE OCC	CURRED: 10/	03/1990		
DESCRIPTION:	Date the DNR is notified of the disc	overy of the contamination	on.		
COMMENT:	AUTO POPULATED VIA MIGRAT	TION PROCESS			
NAME:	HISTORIC SPILL DATE OCC	TIRRED. 104	03/1990		
DESCRIPTION:	This is a historic Spill Activity. Plea				
COMMENT:		27 TOTAL STREET			

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB: 53-0493.00

STATE SPILLS SITE

SEARCH ID: 7

DIST/DIR:

0.04 NW

MAP ID:

8

SOUTH CENTRAL REGION

REV:

2/1/05

ADDRESS: EMPTIED TANK THOUGHT TO BE WATER BUT CONTAINED 28% NITROGEN SOLUTION

ID2:

0413153649 04-13-153649

STATUS:

CONTACT:

PHONE:

SITE INFORMATION

CONTACT INFORMATION

SITE INFORMATION

CONTACT INFORMATION

AMMAN, TED

PROJECT MANAGER

DANCO PRAIRIE FS COOP RESPONSIBLE PARTY 700 E SOUTH ST STOUGHTON, WI

AMMAN, TED PROJECT MANAGER

DANCO PRAIRIE FS COOP RESPONSIBLE PARTY 700 E SOUTH ST STOUGHTON, WI

FID NUMBER:

ACTIVITY NAME:

113204300

DANCO PRAIRIE FS COOP

PRIORITY:

END DATE:

DNR REGION:

RISK:

INCIDENT TIME: REPORTED TIME: START DATE:

00/00/0000 00:00:00 00 05/13/1994 01:30:00 pm

05/13/1994 05/30/1994

SOUTH CENTRAL REGION

FACILITY ACRES:

Q Q SECTION: QUARTER SECTION: NE

SURVEY SECTION:

NE 8

SURVEY TOWNSHIP: SURVEY RANGE:

ACTIVITY COMMENT:

300 GAL CONTAINING 28% NITROGEN SOLUTION DUMPED

DNR JURISDICTION:

- Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

STATE SPILLS SITE SEARCH ID: 7 DIST/DIR: 0.04 NW MAP ID: 8 NAME: SOUTH CENTRAL REGION REV: 2/1/05 ADDRESS: EMPTIED TANK THOUGHT TO BE WATER BUT CONTAINED 28% NITROGEN SOLUTION ID1: 0413153649 ID2: 04-13-153649 STATUS: CONTACT: PHONE: FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: FID NUMBER: 113204300 **ACTIVITY NAME:** DANCO PRAIRIE FS COOP PRIORITY: RISK: INCIDENT TIME: 00/00/0000 00:00:00 00 REPORTED TIME: 05/13/1994 01:30:00 pm START DATE: 05/13/1994 END DATE: 05/30/1994 SOUTH CENTRAL REGION DNR REGION: **FACILITY ACRES:** NE Q Q SECTION: QUARTER SECTION: NE SURVEY SECTION: 8 SURVEY TOWNSHIP: 5 SURVEY RANGE: 11E **ACTIVITY COMMENT:** 300 GAL CONTAINING 28% NITROGEN SOLUTION DUMPED DNR JURISDICTION: FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: FID NUMBER: **ACTIVITY NAME:** 700 E SOUTH ST PRIORITY: RISK: INCIDENT TIME: REPORTED TIME: START DATE: STOUGHTON END DATE: **DNR REGION: FACILITY ACRES:** Q Q SECTION: QUARTER SECTION: SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: **ACTIVITY COMMENT:** DNR JURISDICTION: FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** - Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

STATE SPILLS SITE SEARCH ID: 7 DIST/DIR: 0.04 NW MAP ID: 8 NAME: SOUTH CENTRAL REGION 2/1/05 REV: ADDRESS: EMPTIED TANK THOUGHT TO BE WATER BUT CONTAINED 28% NITROGEN SOLUTION 0413153649 ID2: 04-13-153649 STATUS: CONTACT: PHONE: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: FID NUMBER: ACTIVITY NAME: 700 E SOUTH ST PRIORITY: RISK: INCIDENT TIME: REPORTED TIME: STOUGHTON START DATE: END DATE: Dane DNR REGION: FACILITY ACRES: Q Q SECTION: **QUARTER SECTION:** SURVEY SECTION: SURVEY TOWNSHIP: SURVEY RANGE: **ACTIVITY COMMENT:** DNR JURISDICTION: FILE LOCAATION: **ELIGIBLE FOR PECFA FUNDS:** DRY CLEANER: **CO-CONTAMINATION:** AST AT SITE: COMMERCE DATABASE TRACKED: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: SOIL, POTENTIAL GROUND WATER SPILL SOURCE DESCRIPTION: SPILL SOURCE COMMENT: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE:

- Continued on next page -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

JOB:

53-0493.00

STATE SPILLS SITE SEARCH ID: 7 DIST/DIR: 0.04 NW MAP ID: 8 SOUTH CENTRAL REGION NAME: REV: 2/1/05 ADDRESS: EMPTIED TANK THOUGHT TO BE WATER BUT CONTAINED 28% NITROGEN SOLUTION 0413153649 ID1: ID2: 04-13-153649 STATUS: CONTACT: PHONE: SPILL COMMENT: SPILL SOURCE DESCRIPTION: SPILL SOURCE COMMENT: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: SPILL SOURCE DESCRIPTION: SPILL SOURCE COMMENT: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE: DAMAGE COMMENT: SPILL CAUSE: SPILL COMMENT: SOIL, POTENTIAL GROUND WATER SPILL SOURCE DESCRIPTION: SPILL SOURCE COMMENT: SUBSTANCE INFORMATION SUBSTANCE INFORMATION NAME: DESCRIPTION: OTHER AMOUNT RELEASED: 300 G SPILL AMOUNT: 300 G RECOVERED: ERP TREATMENT FLAG: ERP DISPOSAL FLAG: ERP DISPOSAL CITY: ERP DISPOSAL STATE: ERP DISPOSAL LANDFILL: **ERP DISPOSAL AMOUNT:** DESCRIPTION: Liquid COLOR: ODOR: DESCRIPTION: OTHER AMOUNT RELEASED: 300 G SPILL AMOUNT: 300 G - Continued on next page -

TARGET SITE: 500 SOUTH ST

JOB: 53-0493.00

TARGET SITE.	STOUGHTON WI 53589		JOB.	33-0473.00	
	STATE S	PILLS SITE			
SEARCH ID: 7	DIST/DIR:	0.04 NW		MAP ID:	8
NAME: SOUTH CENTRAL ADDRESS: EMPTIED TANK T WI CONTACT:	REGION HOUGHT TO BE WATER BUT CONTAINE	REV: ED 28% NITROGEN S ID1: ID2: STATUS: PHONE:	041315 04-13-1		
RECOVERED: ERP DISPOSAL FLAG: ERP DISPOSAL STATE: ERP DISPOSAL AMOUNT: COLOR:	ERP DISPO	ATMENT FLAG: OSAL CITY: OSAL LANDFILL: TION:	Liquid		
SPILL ACTION INFORMATION IMPACT INFORMATION SPILL ACTION INFORMATION					
IMPACT INFORMATION	-				
DESCRIPTION:	GROUNDWATER CONTAMINAT	LION			
COMMENT:					
DESCRIPTION:	SOIL CONTAMINATION				
COMMENT:					
DESCRIPTION:	GROUNDWATER CONTAMINAT	TION			
COMMENT:					
DESCRIPTION:	SOIL CONTAMINATION				
COMMENT:					
ACTION:	CLEANUP METHOD				
COMMENT:	EXCAVATE AND LAND SPREAD)			
ACTION:	OTHER				
COMMENT:	DNR INVESTIGATION				
CTION:	OTHER				
COMMENT:	DNR INVESTIGATION				

- More Details Exist For This Site; Max Page Limit Reached -

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

SEARCH ID: 14		DIST/DIR:	0.04 NW	MAP ID:	8
NAME: DANCO PRAI ADDRESS: 700 E SOUTH STOUGHTON DANE CONTACT:	ST		REV: ID1: ID2: STATUS: PHONE:	1/28/05 674737	
SITE INFORMATION FOTAL NUMBER OF TAN FANK INFORMATION:	KS: 1				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277817 1324 UST 12/11/1991 500 N STOUGHTON PRIVATE	WANG OBJ CUST ID: TANK STAT CONTENT: OCCUPANO FED REGUI MUNI TYPE	TUS: CY: LATED;	132400125 385261 CLOSED/REMOVED LEADED GASOLINE OTHER Y CITY	
OWNER:	DANCO PRAIRIE I 5371 FARMCO DR MADISON WI 5370				

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

	TELOTO LEICE			ORAGE TANKS	,	
SEARCH ID: 18		DIST/DIR:	0.05 NW		MAP ID:	10
NAME: MILLFAB ADDRESS: 433 E SOUTH ST STOUGHTON WI 53589 CONTACT:			REV ID1: ID2: STA' PHO	154006 TUS:		
SITE INFORMATION						
TOTAL NUMBER OF TANKS:	2					
TANK INFORMATION:						
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	202959 1324 AST 300 N STOUGHTON PRIVATE MILLFAB 433 E SOUTH ST STOUGHTON WI 53	WANG OB CUST ID: TANK STA CONTENT OCCUPAN FED REGU MUNI TYP	TUS: CY: JLATED:	132400019 387356 IN USE DIESEL INDUSTRIAL		
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	202958 1324 AST 300 N STOUGHTON PRIVATE MILLFAB 433 E SOUTH ST STOUGHTON WI 53	WANG OB CUST ID: TANK STA CONTENT OCCUPAN FED REGU MUNI TYP	TUS: : CY: 'LATED;	132400018 387356 IN USE UNLEADED GA INDUSTRIAL	ASOLINE	

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

	REGISTERE	D UNDERG	ROUND STOR	AGE TANK	S	
SEARCH ID: 17		DIST/DIR:	0.05 NW		MAP ID:	17
NAME: JOHNSON CARPET S ADDRESS: 425 E SOUTH ST STOUGHTON WI 535 CONTACT:			REV: ID1: ID2: STATU: PHONE			
SITE INFORMATION						
TOTAL NUMBER OF TANKS:	2					
TANK INFORMATION:						
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277729 1324 UST 06/22/1991 1000 N STOUGHTON PRIVATE JOHNSON CARPE	WANG OB CUST ID: TANK STA CONTENT OCCUPAN FED REGU MUNI TYP	TUS: : CY: JLATED:	132400022 284043 CLOSED/REM DIESEL MERCANTILI Y CITY	IOVED E/COMMERCIAL	
	STOUGHTON WIS	3589				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277728 1324 UST 06/22/1991 1000 N STOUGHTON PRIVATE	WANG OBCUST ID: TANK STACONTENT OCCUPAN FED REGU	TUS: : CY: LATED:	132400021 284043 CLOSED/REM LEADED GAS MERCANTILE Y		
OWNER:	JOHNSON CARPET 500 S PAGE153 STOUGHTON WI 5					

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

SEARCH ID: 16	D	IST/DIR:	0.05 NW	MAP ID:	10	
NAME: GARY HOMBERG ADDRESS: 433 E SOUTH ST STOUGHTON WI 5355 CONTACT:	89		REV: ID1: ID2: STATU PHONE			
SITE INFORMATION						
TOTAL NUMBER OF TANKS:	3					
TANK INFORMATION:						
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277722 1324 UST 08/27/1990 1000 N STOUGHTON PRIVATE GARY HOMBERG	WANG OB CUST ID: TANK STA CONTENT OCCUPAN FED REGU MUNI TYP	ATUS: C: CY: JLATED:	132400015 310003 CLOSED/REMOVED DIESEL INDUSTRIAL Y		
	433 E SOUTH ST STOUGHTON WI 535	89				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277724 1324 UST 08/27/1990 1000 N STOUGHTON PRIVATE	WANG OB CUST ID: TANK STA CONTENT OCCUPAN FED REGU MUNI TYP	TUS: : CY: LATED:	132400017 310003 CLOSED/REMOVED DIESEL INDUSTRIAL Y CITY		
OWNER:	GARY HOMBERG 433 E SOUTH ST STOUGHTON WI 5358	39				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277723 1324 UST 08/27/1990 1250 N STOUGHTON PRIVATE	WANG OB- CUST ID: TANK STA CONTENT: OCCUPAN- FED REGU MUNI TYP	TUS: CY: LATED:	132400016 309973 CLOSED/REMOVED LEADED GASOLINE INDUSTRIAL Y CITY		
OWNER:	GARY HAMBERG 433 E SOUTH ST STOUGHTON WI 5358	9				

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

	KEO191 EKED	UNDEVOYOUND	O STORAGE TANKS
SEARCH ID: 19	Dì	ST/DIR: 0.06 N	NW MAP ID : 19
NAME: MILLFAB INC ADDRESS: 433 E SOUTH ST STOUGHTON WI 535 DANE CONTACT:	89		REV: 1/28/05 ID1: 679802 ID2: STATUS: PHONE:
<u>SITE INFORMATION</u>			
TOTAL NUMBER OF TANKS:	5		
TANK INFORMATION:			
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277722 1324 UST 08/27/1990 1000 N STOUGHTON PRIVATE MILLFAB INC	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	387356 CLOSED/REMOVED DIESEL INDUSTRIAL
	433 E SOUTH ST STOUGHTON WI 5358	9	
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	202958 1324 AST 300 N STOUGHTON PRIVATE MILLFAB INC	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	387356 IN USE UNLEADED GASOLINE INDUSTRIAL
OWNER:	433 E SOUTH ST STOUGHTON WI 5358	9	
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277724 1324 UST 08/27/1990 1000 N STOUGHTON PRIVATE MILLFAB INC	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	132400017 387356 CLOSED/REMOVED DIESEL INDUSTRIAL Y CITY
	433 E SOUTH ST STOUGHTON WI 53589)	
REG OBJECT ID:	202959	WANG OBJECT ID:	132400019
			- Continued on next page -

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

SEARCH ID: 19	I	DIST/DIR: 0.06 N	W	MAP ID:	19
NAME: MILLFAB INC ADDRESS: 433 E SOUTH ST STOUGHTON WI 53589 DANE CONTACT:			REV: 1/28/0. ID1: 67980. ID2: STATUS: PHONE:		
FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	1324 AST 300 N STOUGHTON PRIVATE MILLFAB INC 433 E SOUTH ST STOUGHTON WI 53	CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	387356 IN USE DIESEL INDUSTRI	AL	
REG OBJECT ID; FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277723 1324 UST 08/27/1990 1250 N STOUGHTON PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	132400016 387356 CLOSED/R LEADED G INDUSTRL Y CITY	ASOLINE	
OWNER:	MILLFAB INC 433 E SOUTH ST STOUGHTON WI 535	589			

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

			ROUND STORA		
SEARCH ID: 15		DIST/DIR:	0.09 NE	MAP ID:	14
NAME: DAVE JUNE ADDRESS: 613 8TH ST STOUGHTON WI 535 CONTACT:	89		REV: ID1: ID2: STATUS: PHONE:	1/28/05 134549	
			THOILE.		
<u>SITE INFORMATION</u>					
TOTAL NUMBER OF TANKS:	1				
TANK INFORMATION:					
REG OBJECT ID:	278190	WANG OBJ	JECT ID:	132400537	
FIRE ID: OBJECT TYPE:	1324 UST	CUST ID: TANK STA	TILG.	293433	
STATUS DATE:	06/22/1990	CONTENT:		CLOSED/REMOVED UNLEADED GASOLINE	
GALLONS:	1000	OCCUPANO		INDUSTRIAL	
	N	FED REGU		Y	
MARKETER:			F.	CITY	
MARKETER: MUNI NAME:	STOUGHTON	MUNI TYPI	Cr.	CITT	
MARKETER: MUNI NAME:		MUNI TYP	₩.	CITT	
MARKETER: MUNI NAME: OWNER TYPE: OWNER:	STOUGHTON	MUNI TYP	L.	CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST			CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE			CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST			CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST			CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST			CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST			CIT	
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST				
MARKETER: MUNI NAME: OWNER TYPE:	STOUGHTON PRIVATE DAVE JUNE 613 8TH ST				

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

SOLID WASTE LANDFILL SITE							
SEARCH ID: 31	DIST/DIR:	NON GC	MAP ID:				
NAME: CTY STOUGHTON ADDRESS: 4TH ST STOUGHTON STOUGHTON WI DANE CONTACT:		REV: ID1: ID2: STATUS: PHONE:	02-01-98 SW000819 PRE-REG				
REGION: LICENSE #: FACILITY #:	SOUTH CENTRAL PRE-REG						
STATUS / DATA SOURCE: FOLLOW UP: DATE: COMMENTS: LOCATION: LOT:	AREA FILES UNK JWB						

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

REGISTERED UNDERGROUND STORAGE TANKS						
SEARCH ID: 32	D	IST/DIR:	NON GO	0	MAP ID:	
NAME: OASIS RESTAURANT ADDRESS: E MAIN ST STOUGHTON WI 53589	INC & RED APPLE MAR	RKET	11 11	EV; D1; D2; TATUS; HONE;	1/28/05 127469	
			-			
TOTAL NUMBER OF TANKS:	3					
TANK INFORMATION:						
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277716 1324 UST 01/01/1985 1111 Y STOUGHTON PRIVATE OASIS RESTAURANT 3401 MILTON AVE	WANG OB CUST ID: TANK STA CONTENT OCCUPAN FED REGU MUNI TYP	ATUS: CY: JLATED: E:	20 C U G Y C	32400009 59454 LOSED/REMOVED NLEADED GASOLINE AS/RETAIL SALES	
REG OBJECT ID:	JANESVILLE WI 5354	WANG OB	IFCT ID.	12	.2400010	
FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	1324 UST 01/01/1985 1111 Y STOUGHTON PRIVATE	CUST ID: TANK STA CONTENT: OCCUPANG FED REGU MUNI TYPE	TUS: : CY: LATED:	26 CI LI G ₂ Y	240000 9454 LOSED/REMOVED EADED GASOLINE AS/RETAIL SALES	
OWNER:	OASIS RESTAURANT 3401 MILTON AVE JANESVILLE WI 5354		PPLE MARK	ET		
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277718 1324 UST 01/01/1985 4000 Y STOUGHTON PRIVATE OASIS RESTAURANT 3401 MILTON AVE JANESVILLE WI 5354		TUS: CY: LATED: E:	26 CL DL GA Y CL	2400011 9454 .OSED/REMOVED ESEL LS/RETAIL SALES	

TARGET SITE: 500 SOUTH ST

STOUGHTON WI 53589

REGISTERED UNDERGROUND STORAGE TANKS				
SEARCH ID: 33	DI	ST/DIR: NO	N GC	MAP ID:
NAME: VIRGINIA SPERLE ADDRESS: E MAIN ST STOUGHTON WI 53589			REV: ID1: ID2: STATUS	
CONTACT:			PHONE:	
SITE INFORMATION				
TOTAL NUMBER OF TANKS:	2			
TANK INFORMATION:				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277720 1324 UST 01/01/1111 4000 Y STOUGHTON PRIVATE VIRGINIA SPERLE	WANG OBJECT I CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE MUNI TYPE:		132400013 377507 ABANDONED WITHOUT PRODUCT UNKNOWN GAS/RETAIL SALES N
Citiba.	210 S ACADAMY ST STOUGHTON WI 5358	9		
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	277719 1324 UST 01/01/1111 4000 Y STOUGHTON PRIVATE	WANG OBJECT I CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE! MUNI TYPE:		132400012 377507 ABANDONED WITHOUT PRODUCT UNKNOWN GAS/RETAIL SALES Y
OWNER:	VIRGINIA SPERLE 210 S ACADAMY ST STOUGHTON WI 5358	9		

Environmental FirstSearch Street Name Report for Streets within 1 Mile(s) of Target Property

TARGET SITE: 500 SOUTH ST STOUGHTON WI 53589

Street Name	Dist/Dir	Street Name	Dist/Dir	
5th St	0.09 NW	NORTH Lynn St	0.31 NE	
6th St	0.04 NW	NORTH Madison St	0.62 NW	
8th St	0.09 -E	NORTH Monroe St	0.68 NW	
Aaker Rd	0.72 SW	NORTH Morris St	0.46 NE	
Amundson Pky	0.56 NE	NORTH Page St	0.53 NW	
Anderson Ave	0.99 NE	NORTH Prairie St	0.57 NW	
Anne Dr	0.53 SE	North St	0.30 NW	
Ash Ln	0.82 SW	NORTH Van Buren St	0.85 NW	
Ashberry Ct	0.96 NE	Oak St	0.44 SW	
Ashberry Ln	0.93 NE	Park St	0.26 NE	
Aspen Rd	0.82 SW	Patterson St	0.66 NW	
Berry St	0.68 SW	Pine St	0.97 SW	
Bickley Ct	0.83 NW	Quinn Ln	0.89 SW	
Brickson St	0.45 NW	Race Track Rd	0.99 NE	
Broadway St	0.46 SW	Ridge St	0.41 NE	
Cedarbrook Ln	0.83 NE	Ridgeway St	0.41 NE	
Chalet Ct	0.57 NE	Ridgeway 5t Ridgewood Dr	0.41 NE 0.75 SE	
Chalet Dr	0.60 NE	Riverside Dr	0.73 SE 0.19 SW	
Church St	0.33 NE	Robert St	1.00 NE	
Clay St	0.23 SE	Roby Rd	0.97 NW	
Clyde St	0.23 SE 0.77 NW	Roy Ave	0.73 NW	
Commerce Rd	0.85 NW	S 4th St	0.75 NW	
Cottonwood Dr	0.83 NW 0.82 SW	S 6th St	0.13 NW 0.10 NW	
County Highway N	0.05 NE	S 7th St	0.10 NW 0.03 NE	
County Road N	0.69 SE	S Academy St	0.03 NE 0.23 NE	
Dunkirk Ave	0.09 SE 0.09 NE	S Division St	0.23 NE 0.29 NW	
E Broadway St	0.34 SW	S Forrest St	0.23 NW	
E Chicago St	0.44 SW	S Franklin St	0.23 NW 0.29 NE	
E Jefferson St	0.10 NW	S Gjertson St	0.84 SW	
E Main St	0.25 NE	S Harrison St	0.54 3 W 0.71 NW	
E Mc Kinley St	0.54 NW	S Henry St		
E Milwaukee St	0.26 SW		0.43 NE	
		S Lynn St S Madison St	0.23 NE	
E Prospect St	0.53 NW 0.40 SW		0.54 SW	
E Randolph St E South St	0.40 S W 0.03 NE	S Monroe St S Morris St	0.62 NW	
E Taft St			0.40 NE	
	0.57 NW	S Page St	0.43 SW	
E Wilson St	0.25 NW	S Prairie St	0.48 NW	
E Wilson St	0.61 NW	S Van Buren St S Water St	0.79 NW	
EAST Broadway St	0.34 SW		0.32 NW	
EAST Chicago St	0.44 SW	Schefelker Ln	0.96 SW	
EAST Main St	0.10 NW	Severson Dr	0.66 NE	
EAST Main St	0.25 NE	Severson Ln	0.72 NE	
EAST Mc Kinley St	0.54 NW	Sherman Ave	0.57 NW	
EAST Milwaukee St	0.26 SW	Skogdalen Dr	0.61 NE	
EAST Prospect St	0.53 NW	SOUTH 4th St	0.15 NW	
EAST Randolph St	0.40 SW	SOUTH 6th St	0.10 NW	
EAST South St	0.03 NE	SOUTH 7th St	0.03 NE	
East St	0.36 NE	SOUTH Academy St	0.23 NE	

Environmental FirstSearch Street Name Report for Streets within 1 Mile(s) of Target Property

TARGET SITE:

500 SOUTH ST STOUGHTON WI 53589

Street Name	Name Dist/Dir Street Name		Dist/Dir	
EAST Taft St	0.57 NW	SOUTH Division St	0.29 NW	
EAST Washington St	0.25 NW	SOUTH Forrest St	0.23 NW	
EAST Wilson St	0.61 NW	SOUTH Franklin St	0.29 NE	
Forton Ct	0.45 NW	SOUTH Gjertson St	0.84 SW	
Forton St	0.43 NW	SOUTH Harrison St	0.71 NW	
Garden Ave	0.25 SE	SOUTH Henry St	0.43 NE	
Garfield St	0.44 SW	SOUTH Lynn St	0.23 NE	
Giles St	0.36 NE	SOUTH Madison St	0.54 SW	
Gilrust Ave	0.75 SW	SOUTH Monroe St	0.62 NW	
Grant St	0.47 NW	SOUTH Morris St	0.40 NE	
Hamilton St	0.62 NW	SOUTH Page St	0.43 SW	
Hanson Rd	0.71 SE	SOUTH Prairie St	0.48 NW	
Harding St	0.75 NW	SOUTH Van Buren St	0.79 NW	
Harold Ct	0.59 SE	SOUTH Water St	0.32 NW	
Hill St	0.28 SE	State Road 138	0.82 SW	
Hillside Ave	0.29 NE	Stoney Ridge Trl	0.87 NE	
Industrial Cir	0.85 NW	Stoughton Ave	0.34 SW	
Isham St	0.52 SW	Summit St	0.30 SW	
Jackson St	0.70 NW	Taylor Ln	0.55 SW	
Johnson St	0.73 NW	United States Highwa	0.79 NE	
Kelli Ln	0,99 SW	US Hwy 51 and 138	0.89 NW	
Kristi Ln	0.44 NE	Vennevoll Dr	0.59 NE	
Larum Ln	0.61 SE	Vernon St	0.28 NE	
Lincoln Ave	0.96 NW	Veterans Rd	0.61 SE	
Lowell St	0.44 SW	W Broadway St	0.38 SW	
Main Page Ct	0.41 NW	W Chicago St	0.47 SW	
Mandt Pky	0.25 SE	W Jefferson St	0.29 NW	
Manilla St	0.47 NW	W Main St	0.19 NW	
Maple Ct	0.37 SE	W Mc Kinley St	0.58 NW	
Matthew Way	0.53 SE	W Milwaukee St	0.34 SW	
Moline St	0.33 SE	W Prospect St	0.53 NW	
N Academy St	0.37 NE	W Randolph St	0.43 SW	
N Division St	0.40 NW	W South St	0.27 NW	
N Forrest St	0.36 NW	W Taft St	0.63 NW	
N Franklin St	0.40 NE	W Washington St	0.36 NW	
N Gjertson St	0.90 NW	W Wilson St	0.68 NW	
N Harrison St	0.79 NW	Water St	0.37 NW	
N Henry St	0.50 NE	WEST Broadway St	0.38 SW	
N Lynn St	0.31 NE	WEST Chicago St	0.47 SW	
N Madison St	0.62 NW	WEST Jefferson St	0.29 NW	
N Monroe St	0.68 NW	WEST Main St	0.19 NW	
N Morris St	0.46 NE	WEST Mc Kinley St	0.58 NW	
N Page St	0.53 NW	WEST Milwaukee St	0.34 SW	
N Prairie St	0.57 NW	WEST Prospect St	0.53 NW	
N Van Buren St	0.85 NW	WEST Randolph St	0.43 SW	
Nelson St	0.25 NE	WEST South St	0.27 NW	
Nora St	0.91 NW	West St	0.84 NW	
NORTH Academy St	0.37 NE	WEST Taft St	0.63 NW	

Environmental FirstSearch Street Name Report for Streets within 1 Mile(s) of Target Property

TARGET SITE:

500 SOUTH ST

STOUGHTON WI 53589

Street Name	Dist/Dir	Street Name	Dist/Dir	
NORTH Division St	0.40 NW	WEST Washington St	0.36 NW	
NORTH Forrest St	0.36 NW	WEST Wilson St	0.68 NW	
NORTH Franklin St	0.40 NE	Westchester Cir	0.74 SE	
NORTH Gjertson St	0.90 NW	Wheeling Dr	0.97 NW	
NORTH Harrison St	0.79 NW	Yuma Cir	1.00 SE	
NORTH Henry St	0.50 NE			