Phase 1 Hazardous Materials Assessment

US 53 - Preservation Study Spooner to Lampson

Washburn County, Wisconsin

WisDOT Project ID 1195-00-02

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SEH No. AWIDOT0815.00

October 17, 2011

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Prepared for: Wisconsin Department of Transportation

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Gloria G. Chojnacki, CHMM Project Manager Date

Executive Summary

Short Elliott Hendrickson Inc. (SEH[®]) has completed this Phase 1 Hazardous Materials Assessment (HMA) for the Wisconsin Department of Transportation (WisDOT), Bureau of Equity and Environmental Services, under Master Contract 1195-00-02. The project, the proposed US Highway 53 (US 53) Preservation Study, includes an approximately 10-mile-long corridor along US Highways 53 and 63 from the Town of Spooner to the Town of Trego in Washburn County. The purpose of conducting the Phase 1 HMA was to identify potential hazardous materials sites that could impact proposed WisDOT project operations. A total of six potential hazardous materials sites were identified during completion of this Phase 1 HMA.

The proposed project does not include immediate programming of construction funds but is designed in such a way as to allow incremental construction and funding over time. The direct impacts presented in this HMA were examined as if the improvements were being constructed in the near future.

Historical land use information obtained for three of the six potential hazardous materials sites suggests contamination is not likely present at or adjacent to the proposed corridor. Available information has provided no indications of soil and/or groundwater contamination at the Fox Petroleum Co. site. Information available does suggest possible contamination at two other sites, Trego ICO and Melissa A. Mortensen property, but it is not expected that these contaminants would be encountered during construction. Accordingly, no additional investigation is recommended for these three sites.

Historical land use information available for the B and M Service Station suggests that soil contamination present at the site may be encountered in the right-of-way during construction. Visual observation during site reconnaissance at the Mary Fox Parcels, which are under consideration for partial acquisition, suggests a potential for contamination to be present in the areas behind the steel pole building. Visual observation during site reconnaissance at the WisDOT Property, through which the proposed corridor would run, suggests possible creosote contamination from a large pile of railroad ties. Therefore, based on the information available, Phase 2 Subsurface Investigations are recommended at the B and M Service Station, the Mary Fox Parcels, and the WisDOT Property.

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Phase 1 Hazardous Materials Assessment

US 53 - Preservation Study Spooner to Lampson

Prepared for Wisconsin Department of Transportation

1.0 Project Corridor Information

Short Elliott Hendrickson Inc. (SEH[®]) has completed a Phase 1 Hazardous Materials Assessment (HMA) for the proposed US Highway 53 (US 53) Preservation Study. The Study is along the current US 53 corridor between State Highway 70 (STH 70) in the Town of Spooner, Wisconsin and 3.25 miles north of the Town of Trego, Wisconsin (referred to as the "project corridor"). The project corridor is approximately 10 miles in length and includes a new US Highway 63 (US 63) bypass of the City of Trego. Land use in the project area varies among agriculture, low density residential, recreational, and limited commercial/industrial development.

The proposed project does not include immediate programming of construction funds but is designed in such a way as to allow incremental construction and funding over time. The direct impacts presented in this HMA were examined as if the improvements were being constructed in the near future.

The intent of the proposed project is for designating a segment of highway as a Freeway/Expressway under Wis. Stats. §84.295. This designation is a *planning* Action to identify the requisite improvements and associated right-of-way needs to convert this facility to a Freeway/Expressway. This designation is also a *preservation* Action where Official Mapping, under §84.295(10), is used to preserve those right-of-way needs for the eventual actual conversion.

The study section of US 53 currently has numerous access points, including several intersecting roads (STH 70, Ojibwa Road, Bittersweet Drive, County H, US 63, County A, Schaub Road, Dilly Lake Road, Stub Road, Mackey Road, County E, O'Brien Road, Ross Road, River Road and Whalen Lake Road). Under the proposed project, direct access to US 53 would be minimized significantly and would only occur at a few well spaced local roads and two interchanges.

The existing intersections would be reconstructed as cul-de-sacs or grade separations, including one new interchange and realignment of the US 53/US 63 Interchange. The new interchange is shifted south to bypass the City of Trego. In addition, several segments of the existing local roadway system would be reconstructed or altered and new local roads constructed to ensure internal local road system continuity and access to the freeway/expressway system.

SEH has completed this Phase 1 HMA for the Wisconsin Department of Transportation (WisDOT). The purpose of conducting the Phase 1 HMA was to identify potential hazardous materials sites that could impact the proposed project construction operations. WisDOT requests Phase 1 HMAs to provide sufficient information that can be used to minimize potential environmental liabilities, avoid costly construction delays and emergencies, and address worker safety during construction. This Phase 1 HMA was completed in accordance with WisDOT procedures (WisDOT, 2006).

Permanent and temporary right-of-way needs required for the project as they relate to specific properties are included in Section 3.0 within the specific section or appendix for the property.

1.1 Location

The project corridor lies along US 53 in Washburn County, Wisconsin. As mentioned above, the project corridor is approximately 10 miles in length. The southern terminus of the project corridor is STH 70 in the Town of Spooner. The project corridor extends to the northern terminus at Schnagel Road, which is 3.5 miles north of the Town of Trego. The proposed project also includes the US 63 bypass of Trego.

1.2 Units of Government

Six units of government have jurisdiction over or are otherwise involved in the project corridor. These are the State of Wisconsin, the City of Spooner and Town of Spooner in the far south portion of the corridor, the Town of Trego in the north, Washburn County, and the Northwest Regional Planning Commission. No other units of government are known to have involvement in the project.

1.3 Land Use

The area surrounding the project includes rural wooded uplands and wetlands, agriculture, low density residential, and limited commercial/industrial development. Recreational use near the project corridor includes the Wild Rivers State Trail; an active rail line and bike trail located to the east of and adjacent to US 53 north of the US 53/US 63 Interchange; the Namekegon River located at the north end of Trego; and numerous local hiking and snowmobile trails near Trego.

1.4 Topography

Topography in the Spooner - Trego area was formed primarily by glacial processes and is highly variable. The Spooner Hills, broad hills composed of tills from several glacial advances (Dott and Attig, 2004), are found in the corridor area. Surface water drainage occurs locally towards area streams, wetlands, and lakes. Primary stream systems in the corridor area are the Yellow River drainage system in the Spooner area and the Namekagon River drainage system in the Trego area. Both drainages are part of the St. Croix River system (Young and Hindall, 1973).

The surface elevations along the corridor range from a low of approximately 1035 feet above mean sea level (MSL) at the Namekagon River to a high of approximately 1176 feet MSL at the north corridor boundary (USGS, 1982a and 1982b). Ground elevations are approximated in the southern 2.5 miles of the corridor as they are based on 1982 USGS topography map control. The topography along the project corridor is shown on Figure 1, "Project Location."

1.5 Geology

Subsurface soils in the vicinity of the project corridor are classified as belonging to the Pleistocene-age, Copper Falls Formation (Syverson et. al, 2010). The Copper Falls Formation commonly is comprised of sand, gravel, and till. The till is generally brown to reddish brown and contains between 35 and 80 percent sand. Unconsolidated material thicknesses along the corridor range from 50 to 200 feet (Trotta and Cotter, 1973). The Cambrian-age, Mt. Simon Formation underlies the unconsolidated material section and forms the first bedrock unit in the corridor area (Mudrey et. al, 1987).

1.6 Hydrogeology

The project corridor lies within the West Central Drift-Paleozoic Hydrogeologic District (Zaporozec and Cotter, 1985). The Mount Simon sandstone aquifer occurs along the corridor and is overlain by Pleistocene glacial deposits which contain water-bearing sand and gravel deposits, developed primarily in bedrock valleys. The Mount Simon aquifer is the principal water supply for municipalities and larger industries in the area. The shallow sand and gravel aquifer provides the majority of water supply to residences and small commercial establishments along the corridor. Depth to water is variable along the corridor with the water table being near surface adjacent to surface water bodies, and at greater depths in topographic high areas. Regional groundwater flow is towards the St. Croix River drainage.

2.0 Phase 1 HMA Methodologies

2.1 Records Review

SEH conducted an environmental records review in order to identify past or present factors that may cause a potential hazardous materials concern to proposed planning efforts and future project construction. This included a review of documents available on-line from the Wisconsin Department of Commerce (DCOM) and the Wisconsin Department of Natural Resources (WDNR). In addition, FirstSearch Technology Corporation (FirstSearch) provided a government database records search for the project corridor. A copy of the FirstSearch database report can be found in Appendix A, "Environmental Records Search Results."

The on-line databases that were reviewed included the WDNR Contaminated Lands Environmental Action Network (CLEAN) at <u>http://dnr.wi.gov/org/aw/rr/clean.htm</u> and the DCOM Storage Tank Database at <u>www.commerce.state.wi.us</u>.

CLEAN includes the Bureau for Remediation and Redevelopment Tracking System (BRRTS) and the Remediation and Redevelopment (RR) Sites Map. BRRTS is an on-line database that provides information on contaminated properties and other activities in Wisconsin. The RR Sites Map is a web-based mapping system that allows a user to view different layers of contamination data using a Geographic Information System (GIS) tool.

The pertinent information obtained from these on-line databases along with the FirstSearch information is included in Table 1, "Potential Hazardous Materials Sites Summary."

2.2 Site Reconnaissance

As part of the Phase 1 HMA, SEH performed site reconnaissance to observe site conditions on properties within 0.25 miles of the proposed corridor. The site reconnaissance was conducted on July 14, 2011. Overall appearance of the exterior of structures located along the project corridor and the associated properties were noted and photographed. No site reconnaissance of building interiors was conducted at this time.

Several aboveground storage tanks (ASTs) were observed on properties adjacent to the proposed corridor. Properties with ASTs that present a potential environmental concern to the project corridor will be discussed within the specific section or appendix for the individual properties

The location of the project corridor is shown on Figure 1. The limits of the corridor are shown on Figure 2a, "Site Plan – South Section" and Figure 2b, "Site Plan – North Section." Specific locations referenced in this Phase 1 HMA are shown on Figures 2b, "Site Plan Sections A, B, and C."

Dense vegetation and large amounts of materials stored on the properties limited observation of stains on the ground surface at the Mary Fox Parcels located in the City of Trego. In addition, cover crops on cultivated fields prevented observation of ground surfaces in some areas where new road construction is proposed.

In addition to the site reconnaissance, SEH conducted interviews with persons familiar with historical land uses along the project corridor. Information obtained from the site reconnaissance and interviews is incorporated in the text and appendices of this report.

2.3 Historical Documents

SEH reviewed historical aerial photographs of the project corridor to identify former industrial, commercial, and residential areas and to identify past practices that may be of environmental concern. Corridor flight photos for years 1938, 1966, 1967, 1972, 1978, 1987, 1991, 1992, 2006, and 2008 were obtained through WisDOT. However, the scale of the aerial photos for 1938, 1966, 1978, and 1992 was generally too large to allow for observation of minor activities along the corridor. Review of aerial photography as it relates to specific properties is included within the specific section or appendix for the property.

2.4 Interviews

2.4.1 City of Spooner Representative

SEH completed an interview with William Marx, City of Spooner Administrator on September 1, 2011. Mr. Marx stated that the portion of the City near the US 53 corridor was annexed to the City limits within the past five years. That area has been used primarily for agricultural purposes and is just beginning to be developed. He was unaware of any spills or other incidents that may have a negative environmental impact along the proposed corridor. Industrial uses along the US 63 corridor near the US 53/US 63 interchange include a gravel pit, hot mix plant, and now vacant wood yard. Mr. Marx stated that he did not believe any preservation of wood was done at the wood yard. Mr. Marx noted the location of the Washburn County Highway Shop near proposed corridor improvements and the presence of large ASTs, but also stated that he does not believe that underground storage tanks (USTs) are currently or were previously in the ground at the facility.

2.4.2 Town of Spooner Representative

SEH completed an interview with Ed Fischer, Supervisor for the Town of Spooner, on September 29, 2011. Mr. Fischer stated that no industrial or commercial changes have taken place along US 53 in the Town of Spooner in the recent past. Mr. Fischer was unaware of any spills, contamination, or other hazards that would adversely affect construction of the project corridor.

2.4.3 Town of Trego Representative

SEH completed an interview with Howard Schmock, Supervisor for the Town of Trego, on September 8, 2011. Mr. Schmock stated that a salvage yard exists on the north end of Trego near US 53 along with several gas stations in Trego. Mr. Schmock was not aware of any spills or leaks of substances or other environmental issues that would adversely affect construction of the project corridor.

2.4.4 Fire Departments

SEH completed an interview with Darren Vik, Chief of the Spooner Fire District, on September 8, 2011. Chief Vik has been in his present position since 1991. He reported that the Spooner Fire District covers the entire length of the subject corridor. Chief Vik stated that there are several gas stations located in the Town of Trego adjacent to the project corridor. However, he was not aware of USTs that have been removed along the project corridor. Chief Vik was not aware of any spills or leaks of materials that would adversely affect the project corridor.

2.4.5 WDNR Representative

SEH completed an interview with Jamie Dunn, hydrogeologist in the WDNR Remediation and Redevelopment Program. Mr. Dunn was unaware of any spills, contamination, or other hazards along the proposed corridor that are not listed in the BRRTS database. When prompted about any industrial or commercial changes along the corridor, Mr. Dunn mentioned a former car service station and a former RV dealer near the intersection of US 63 and County H but had no evidence regarding any spills or contamination. Mr. Dunn also mentioned multiple closed gas stations in Trego (see Trego ICO and B and M Service Station below) that could have contamination.

2.4.6 Department of Agriculture, Trade, and Consumer Protection

Matt Laak of the Wisconsin Department of Agriculture, Trade, and Consumer Protection (DATCP) was contacted regarding agriculturally related spills along the project corridor. Mr. Laak provided a list of spills and the cleanup status within Washburn County. No spills were reported within 0.25 miles of the proposed project corridor.

2.5 Summary

Based on SEH's review of available database records and historical land use information obtained from the sources noted above, as well as site reconnaissance and interview information, six potential hazardous material sites either on or near the project corridor were identified. Information for these sites, including recommendations on whether or not additional assessment or investigation should be completed, is included in the following section and is summarized in Table 1.

3.0 Potential Hazardous Materials Sites

Based on SEH's review of the information obtained during completion of this Phase 1 HMA, six potential hazardous materials sites were identified along the project corridor. Based on the proposed corridor design at the time that this Phase 1 HMA was completed, the project corridor will be constructed through two of the sites and the remaining four sites are adjacent to the project corridor. Information for these sites, including recommendations on whether or not additional assessment or investigation should be completed, is included in the following sections and is summarized in Table 1. The locations of the potential hazardous materials sites are shown on Figures 2b.

3.1 Trego ICO

The Trego ICO gas station is located at W5734 County E in Trego, Wisconsin. This property is located adjacent to the proposed corridor construction that is expected to be completed to the north of County E and west of US 53. The Trego ICO site is located hydraulically side gradient and down gradient of the project corridor. Approximately 0.3 acres will be acquired for the proposed construction project.

SEH's review of aerial photographs indicates that this property was an undeveloped field in the aerial photographs dated 1938, 1967, and 1972. An unknown building appears to the east of the site in the 1978 aerial photograph but is no longer present in 1987. Construction of the gas station building occurred between 1987 and 1991, and a new section of pavement was constructed to the west of the gas station building between 1992 and 2006. Buildings in the 2006 aerial photograph appear to be the same as the existing buildings. An aerial photograph from 2008 focuses on the east side of US 53 and thus does not include this site. Aerial photography does not indicate any fill activities at the site. Copies of aerial photographs that show the property are included in Appendix B, "Trego ICO."

Based on database records, the site is a closed Leaking Underground Storage Tank (LUST) site (BRRTS # 0366188127). No registration information for former USTs is included on the DCOM database of registered storage tanks. The site has four USTs that have been registered to Inter City Oil Co. Inc. as "In Use" for retail fuel sales, as indicated on Table 1. A Site Investigation was conducted in 1999 by Environmental Troubleshooters. The site received a "No Further Action" letter from the WDNR in 2007 and was placed on the WDNR GIS Registry of Closed Remediation Sites because residual soil contamination remained in the vicinity of Municipal Well 1 (MW-1), which had been installed near the unleaded gas pump area.

Visual observation of the property during the site reconnaissance indicated that the site is mostly paved with no indications of stained soil or stressed vegetation. Based on the location of residual soil contamination and the distance to proposed corridor improvements, it is not expected that contaminants will be encountered during construction. Accordingly, no additional assessment or investigation is recommended for this site.

3.2 B and M Service Station

The B and M Service Station site is located at N7302 Service Road in Trego, Wisconsin. This property is located adjacent to proposed corridor construction that is expected to be completed to the east of US 53. The B and M Service Station site is located hydraulically up gradient of the project corridor.

SEH's review of aerial photographs indicates two buildings near US 53 in the 1967, 1972, and 1978 aerial photographs with various vehicles/equipment in front of and behind the buildings. The 1987 aerial photograph reveals a third building constructed on the north end of the site. An extension of the center building (an outside deck) appears in the 2006 and 2008 photos (same as current). Some activity with what appears to be vehicles and open dirt is observed on the southeast side of the property in the 1991 photo, although the photo is too large to further identify the activity. This activity does not appear in the 2006 and 2008 photos. The 1938 and 1992 photos are too large for viewing the buildings on this site. Other than unknown 1991 activity, aerial photography does not indicate any fill activities at the site. Copies of aerial photographs that show the parcel are included in Appendix C, "B and M Service Station."

Based on database records, the site is a closed LUST site (BRRTS # 036617761). Four USTs (two unleaded gasoline and two fuel oil) were removed 1998. A Site Investigation and remediation were conducted to the extent practicable and the site received conditional closure from the WDNR in 2003. Since residual soil and groundwater contamination remained at this site due to a structural impediment to the remediation, a deed restriction was recorded for the property and the site was placed on the WDNR GIS Registry. Final case closure with continuing obligations was received in 2009.

SEH reviewed portions of the Site Investigation report that was prepared by Environmental Compliance Consultants, Inc. (ECCI). Groundwater flow is to the northwest under US 53 and depth to groundwater is estimated at 50 feet below ground surface (ECCI, 2002). As shown on a map in the Site Investigation report, the limits of residual soil and groundwater contamination at the time of closure appears to be under Service Road.

Visual observation of the property during the site reconnaissance indicated that the site is mostly paved with a former pump island near the Service Road right-of-way. Based on the location of residual soil and groundwater contamination and the distance to proposed corridor improvements, a Phase 2 Subsurface Investigation is recommended.

3.3 Fox Petroleum Co.

The Fox Petroleum Co. property is located at 5741 County E in Trego, Wisconsin. This property is surrounded by proposed corridor construction. Approximately 1.1 acres of the property on the southeast corner will need to be acquired for proposed project construction.

SEH's review of aerial photographs indicates an agricultural field in the 1938, 1967, 1972, and 1978 aerial photographs with shrubbery enclosing the northeast corner of the site. The land remains undeveloped in the 1987, 1991, and 1992 aerial photographs. Paving and construction of the service station occurred between 1992 and 2006. The main service station building and pump shelters (same as current) are visible in the 2006 aerial photograph. An aerial photograph from 2008 focuses on the east side of US 53 and thus does not include the entire site, though no changes are apparent from 2006. Aerial photography does not indicate any fill activities at the site. Copies of aerial photographs that show the parcel are included in Appendix D, "Fox Petroleum Co."

Based on database records, the site has five USTs (two unleaded gasoline tanks and three diesel tanks) that have been registered to the Fox Petroleum Co. Trego Travel Center. The tanks are all listed as "In Use." The site also has four USTs that have been registered to Inter City Oil Co. Inc. as "In Use" for retail fuel sales, as indicated on Table 1.

Visual observation of the property during the site reconnaissance indicated that the site is mostly paved with no indications of stained soil or stressed vegetation. Since the site has had no reported leaks or spills, it is not expected that contaminants will be encountered during construction. Accordingly, no additional assessment or investigation is recommended for this site.

3.4 Mary Fox Parcels

The Mary Fox Parcels are located at 5737 County E in Trego, Wisconsin, immediately south of Fox Petroleum Co. The proposed corridor construction will pass through these parcels. Approximately 1.6 acres will be acquired for the construction.

SEH's review of aerial photographs indicates an agricultural field in the 1938 photograph. A small building (possible house) with multiple other buildings (possible barn/sheds) are visible in the 1967, 1972, 1978, 1987, 1991, and 1992 photos with trees and various equipment/debris scattered throughout the site. The road entrance shifts from US 53 in the 1978 aerial photograph and prior years to County Hwy E in the aerial photographs dated 1987, 1991, and 1992. While the sheds and equipment/debris are still present in the 2006 aerial photograph, the house has been replaced by a larger building with pavement around the front and sides. A photograph from 2008 focuses on the east side of US 53 and thus does not include this site. Aerial photography does not indicate any fill activities at the site. Copies of aerial photographs that show the parcel are included in Appendix E, "Mary Fox Parcels."

Visual observation of the parcels during the site reconnaissance indicated the presence of numerous containers and drums. Several buildings, including a barn, a steel pole building and several dilapidated sheds, are present along with numerous vehicles, tractor trailers, tires, vehicle parts, and miscellaneous items. The steel pole building appears to be operating as a repair shop and the area surrounding it is paved. No areas of stained soil or stressed vegetation were noted; however, observations were limited due to dense vegetation and large amounts of materials stored on the property. The floors inside the sheds cannot be observed unless the materials are mostly removed. Based on visual observations during site reconnaissance, a Phase 2 Subsurface Investigation is recommended.

3.5 Melissa A. Mortensen Property

The Melissa A. Mortenson Property is located at W5718 Mackey Road in Trego, Wisconsin. The proposed corridor construction is both south and west of the property. Approximately 0.7 acres will be acquired for the construction.

SEH's review of aerial photographs indicates an agricultural field with rows of pine saplings in the 1967 and 1972 aerial photographs. A small building (possible house) was noted on the southeast corner of the site in the 1978 aerial photograph, and no changes were noted in the 1991 and 1992 aerial photographs. Several smaller objects (possible vehicles/equipment) appear around the main building in the 2006 photograph, which is the same as existing conditions. The growth of pine trees throughout the site is apparent through the years as noted on the various aerial photographs. The site is not included in the 1987 aerial photograph, and only a portion of the site is included in the 2008 aerial photograph. Aerial photography does not indicate any fill activities at the site. Copies of aerial photographs that show the parcel are included in Appendix F, "Melissa A. Mortensen Property."

Visual observation of the property during the site reconnaissance indicated the presence of a house and a 1,000-gallon AST, contents unknown. No stained soil or stressed vegetation was

observed. Based on these observations and since this AST is not immediately adjacent to the construction area, no additional assessment or investigation is recommended at this site.

3.6 WisDOT Property

The WisDOT Property is located at 67 Wild River Trail in Trego, Wisconsin. The property is located immediately west of the former railroad tracks and the Wild River State Recreation Trail. Proposed corridor construction would run through the property.

Review of aerial photographs indicates an undeveloped, predominantly wooded site in the 1938, 1978, 1991, 1992, and 2006 aerial photographs. The percentage of tree coverage increases on the site with more recent aerial photographs. A small building appears near the railroad tracks in the 2006 aerial photograph. Only a portion of the site is included in the 1967 and 2008 aerial photographs, and none of the site is included in the 1972 and 1987 aerial photographs. Aerial photography does not indicate any fill activities at the site. Copies of aerial photographs that show the parcel are included in Appendix G, "WisDOT Property."

Visual observation of the property during the site reconnaissance indicated the presence of a large pile of discarded and rotting railroad ties. The age of the ties is unknown; therefore they have potentially been treated with creosote. Creosote may have leached from the ties into the soil beneath the pile. Observation of the soil beneath the pile was not possible; however, no stressed vegetation was observed around the pile of railroad ties. Based on the potential for soil contamination from creosote, a visual observation of the soil beneath the pile is recommended when the ties are removed. If soil staining is observed, a Phase 2 Subsurface Investigation is recommended.

4.0 Conclusions and Recommendations

SEH has completed this Phase 1 HMA for the proposed US 53 Preservation Study property that is specifically described in Section 1.1 of this report. During completion of the Phase 1 HMA, SEH identified six potential hazardous materials sites within or near the project corridor.

Information obtained as part of this Phase 1 HMA for three of the six potential hazardous materials sites suggests contamination is not likely present at or adjacent to the proposed corridor. Available information has provided no indications of soil and/or groundwater contamination at the Fox Petroleum Co. site. Although available information suggests possible contamination at two other sites, Trego ICO and Melissa A. Mortensen property, these sites are located far enough away from the proposed corridor that residual contamination is not expected to be encountered during construction. Accordingly, no additional assessment or investigation is recommended for these three sites.

Information obtained as part of this Phase 1 HMA for the B and M Service Station site suggests that residual soil and groundwater contamination at the site may be encountered in the right-of-way during construction. This is based on the reported groundwater flow direction and the proximity of the B and M Service Station site to the proposed corridor. In addition, visual observations noted during site reconnaissance at the Mary Fox Parcels, which are under consideration for partial acquisition, suggests a potential for contamination to be present in the areas south of the steel pole building where numerous drums, vehicles, and other items are present. Finally, visual observations noted during site reconnaissance at the WisDOT Property, through which the proposed corridor would be constructed, suggests possible creosote contamination from a large pile of railroad ties. Therefore, based on the information available, Phase 2 Subsurface Investigations are recommended at the B and M Service Station, the Mary Fox Parcels, and the WisDOT Property.

5.0 Standard of Care

The conclusions and recommendations contained in this report were arrived at in accordance with generally accepted professional engineering practice at this time and location. Other than this, no warranty is implied or intended.

GGC/SDP/KEA

6.0 References

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Tables

Table 1 – Potential Hazardous Materials Sites Summary

Table 1Potential Hazardous Materials Sites Summary

Report Site Name/Address			Potential	Database Referenced	ced Construction Requirements				Phase 2 or 2.5 SI Recommended?		Comments	Recommendations	
Appendix	Site Name/ Address	Owner/Address	dress Contaminants of Concern Database Referenced and WDNR BRRTS # acg Requirements exc Activity Status Recommended? Comments Ves No		Comments								
В	Trego ICO W5743 County E Trego, WI 54888	Inter City Oil Co. Kelly Johnson 1923 South St. Duluth, MN 55802	Leaded and unleaded gasoline, fuel oil,	LUST (# 0366188127), UST, SPILLS	0.3 ac.	U	U	LUST – closed 2007 SPILLS – no further action USTs – In Use		X	LUST – soil and groundwater contamination; leaded and unleaded gas; closed 2007. LUST - BRRTS # 0366188127 SPILLS – 60 gal. #2 Fuel oil, 11/17/1989, soil contamination; No further action. SPILLS – 5 gal diesel, 9/8/2007; spill contained on concrete; closed. UST occupancy registered as retail fuel sales, all In Use. 4,000 gal Diesel; 8,000 Diesel; 3-8,000 gal – unleaded gas	Parcel is north and west of proposed corridor improvements. Residual soil contamination remained at time of LUST closure. Site is paved with no indications of stained soil or stressed vegetation. Soil impact area not near proposed construction. Phase 2 not recommended.	
С	B and M Service Station N7302 Service Rd Trego, WI 54888	Bud Scalzo N4840 Loop Rd Spooner, WI 54801	Leaded and unleaded gasoline, heating oil	LUST (# 0366177961), UST, AST	No	U	U	LUST - closed 2009 UST – closed/removed AST – closed/removed	х		LUST – soil and groundwater contamination activity closed in 2009 with residual soil and groundwater contamination with LUC in place. LUST – BRRTS # 0366177961 2-1,000 gal unleaded gasoline UST - removed; 275 gal, 500 gal fuel oil UST - removed	Parcel is directly east of proposed corridor. Groundwater contamination remains on property, under building, and under Service Road. Activity closed in 2009 with residual soil and groundwater contamination. Groundwater depth = 50' bgs; Groundwater flow to NW under US 53. Phase 2 recommended.	
D	Fox Petroleum Co. 5741 County E Trego, WI 54888	Mary Fox W8072 Fox Rd. Spooner, WI 54801	Diesel, unleaded gas	UST	1.1 ac.	U	U	USTs – In Use		x	8,000 gal, 15,000 gal unleaded gas (all In Use); 15,000 gal, 2-10,000 gal, diesel (all In Use) UST occupancy registered as retail fuel sales, all	Parcel is surrounded by proposed corridor construction. Site is paved with no indications of stained soil or stressed vegetation. Phase 2 not recommended.	
E	Mary Fox Parcels 5737 County E Trego, WI 54888	Mary Fox W8072 Fox Rd. Spooner, WI 54801	U	N/A - Observation	1.6 ac.	U	U	Observed on property	x		Numerous drums, vehicles, vehicle parts, tires and misc. items with dilapidated buildings.	Parcel is surrounded by proposed project corridor construction. Visual observation was limited by dense vegetation and large amount of miscellaneous debris. Numerous drums and containers were observed and several buildings are in very poor condition. Phase 2 recommended prior to acquisition.	
F	Melissa A. Mortenson Property W5718 Mackey Rd Trego, W1 54888	Melissa A Mortensen N6896 Schaub Rd Trego, WI 54888	U	N/A - Observation	0.7 ac.	U	U	Observed on property		X	1,000 gal AST contents unknown	Parcel is east and north of proposed construction and is proposed for acquisition. AST of unknown contents observed next to a house. Phase 2 not recommended because AST not near construction area.	
G	WisDOT Property 67 Wild River Tr. Trego, WI 54888	Wisconsin DOT PO Box 7914 Madison, WI 53707- 7914	Creosote	N/A - Observation	No	No	U	Observed on property	x		4.5 acre property. Large pile of old railroad ties - potentially creosote treated.	Proposed construction of new roadway goes through parcel. A large pile of discarded railroad ties was observed near the railroad tracks on property currently owned by WisDOT. Ties may have impacted the ground surface with creosote. Phase 2 recommended.	
AST = Above ground Storage Tankacq = aquisitionBRRTS = Wisconsin Department of Natural Resources Bureau for Remediation and Redevelopment Tracking Systemacq = aquisitionLUC = Land Use Controls (through WDNR GIS database)eas = easementLUST = Leaking Underground Storage Tankgal = gallonUST = Underground Storage TankN/A = not applicableac. = acreU = unknown at this time													

Figures

Figure 1 – Project Location Figure 2 – Site Plan





Non Berre Bland



Veteral Sector 3 21112-344 PLOWERCOM Statistics





Fabala Sertra 211034 FLOWED CELEBOORPHONS SErved



Appendix A

Environmental Records Search Results

FirstSearch Technology Corporation

Environmental FirstSearch[™] Report

Target Property:

HIGHWAY 53

SPOONER WI 54801

Job Number: HWY 53 SPOONER

PREPARED FOR:

SEH

6808 Odana Road, Suite 200

Madison, WI 53719

11-08-10



Tel: (317) 823-3500

Fax: (317) 823-3535

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Environmental FirstSearch Search Summary Report

Target Site: HIGHV

HIGHWAY 53

SPOONER WI 54801

FirstSearch Summary

Database	Sel	Updated	Radius	Site	1/8	1/4	1/2	1/2>	ZIP	TOTALS
NPL	Y	10-21-10	0.25	0	0	0	-	-	0	0
NPL Delisted	Υ	10-21-10	0.25	0	0	0	-	-	0	0
CERCLIS	Y	08-31-10	0.25	0	0	0	-	-	0	0
NFRAP	Y	08-31-10	0.25	0	0	0	-	-	0	0
RCRA COR ACT	Y	09-14-10	0.25	0	0	0	-	-	0	0
RCRA TSD	Y	09-14-10	0.25	0	0	0	-	-	0	0
RCRA GEN	Υ	09-14-10	0.25	0	2	0	-	-	9	11
RCRA NLR	Y	09-14-10	0.25	0	2	0	-	-	13	15
Federal Brownfield	Υ	10-01-10	0.25	0	0	0	-	-	0	0
ERNS	Y	10-21-10	0.25	0	0	0	-	-	1	1
Tribal Lands	Y	12-01-05	0.25	0	0	0	-	-	0	0
State/Tribal Sites	Y	09-20-00	0.25	0	0	0	-	-	0	0
State Spills 90	Y	07-13-10	0.25	0	6	0	-	-	12	18
State Spills 80	Υ	03-31-03	0.25	0	1	0	-	-	0	1
State/Tribal SWL	Y	10-01-09	0.25	0	0	0	-	-	4	4
State/Tribal LUST	Y	07-13-10	0.25	0	2	0	-	-	8	10
State/Tribal UST/AST	Y	10-15-10	0.25	0	3	0	-	-	16	19
State/Tribal EC	Y	06-01-10	0.25	0	0	0	-	-	1	1
State/Tribal IC	Y	06-01-10	0.25	0	0	0	-	-	1	1
State/Tribal VCP	Y	07-13-10	0.25	0	0	0	-	-	0	0
State/Tribal Brownfields	Y	06-01-10	0.25	0	0	0	-	-	0	0
DOCKET	Y	01-09-06	0.25	0	0	0	-	-	0	0
Federal Other	Y	01-01-09	0.25	0	0	0	-	-	0	0
State Other	Y	07-13-10	0.25	0	0	0	-	-	1	1
Federal IC/EC	Y	11-04-10	0.25	0	0	0	-	-	0	0
- TOTALS -				0	16	0	0	0	66	82

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

Search Type: LINEAR **Request Date:** 11-08-10 • Gloria Chojnacki/pt 22.47 mile(s) **Requestor Name:** HWY 53 SPOONER AREA / LINEAR TARGET Job Number: Standard: **Filtered Report Target Site: HIGHWAY 53** SPOONER WI 54801 **Demographics Population:** Sites: 82 Non-Geocoded: 66 NA Radon: NA Site Location **UTMs Degrees (Min/Sec) Degrees** (Decimal) 589699.767 Longitude: -91.843947 -91:50:38 Easting: 5081970.073 45.887411 45:53:15 Northing: Latitude: **Elevation:** N/A Zone: 15 Comment Comment: Additional Requests/Services

Adjacent ZIP Codes:	0.25 Mile(s)	Services:						
ZIP Code City Name	ST Dist/Dir Sel		Requested?	Date				
54888 TREGO	WI 0.00 Y	Fire Insurance Maps	No					
		Aerial Photographs	No					
		Historical Topos	No					
		City Directories	No					
		Title Search/Env Liens	No					
		Municipal Reports	No					
		Online Topos	No					







Environmental FirstSearch Sites Summary Report

Targ	get Propert	y: HIGHWAY 53 Spooner WI 54801	JOB: HWY 53 SPOONER					
TOTAL:	82	GEOCODED: 16	NON GEOCODED: 66	SELE	CTED:	82		
Page No.	DB Туре	Site Name/ID/Status	Address	Dist/Dir	Map ID	ElevDiff		
2	LUST	TREGO ICO 0366188127/CLOSED	HWY 53 and COUNTY RD E TREGO WI 54888	0.01 SW	1	N/A		
6	SPILLS80	TREGO GAS STATION 0466044222/CLOSED	HWY 53 and COUNTY RD E TREGO WI 54888	0.01 SW	1	N/A		
8	SPILLS	TREGO GAS STATION 0466044222/CLOSED	HWY 53 and COUNTY RD E TREGO WI 54888	0.01 SW	1	N/A		
10	LUST	WI DOT - SIGN SHOP 0366000607/CLOSED	STH 53 and 63 SPOONER WI 54801	0.05 NW	2	N/A		
12	UST	WISCONSIN DEPARTMENT OF TRANSP 144355/CLOSED/REMOVED	STH 53 and 63 SPOONER WT 54801	0.05 NW	2	N/A		
14	SPILLS	USH 63 and 53 INTERS 0466044658/CLOSED	US HWY 63 and 53 INTER SPOONER WI 54801	0.05 NW	2	N/A		
16	SPILLS	HWY 53/635 MI N OF SPOONER 0466040516/CLOSED	NORTH HWY 53/635 MI OF SPOONER WI 54801	0.05 NW	2	N/A		
18	SPILLS	HWY 53/63 0466039082/CLOSED	HWY 53/63 INTER SPOONER WI 54801	0.05 NW	2	N/A		
19	RCRANLR	WIDOT SPOONER FACILITY WTD981001464/NLR	HWY 53 AND 63 JCT SPOONER WI 54801	0.05 NW	2	N/A		
21	SPILLS	HWY 53/63 N SIDE OF SPOONER 0466041325/CLOSED	NORTH HWY 53/63 SIDE OF SPO SPOONER WI 54801	0.05 NW	2	N/A		
23	RCRAGN	WIDOT SPOONER FACILITY WID981001464/VGN	HWY 53 AND 63 JCT SPOONER WI 54801	0.05 NW	2	N/A		
25	UST	FOX PETROLEUM CO INC 673979/IN USE	W5741 COUNTY HWY TREGO WI 54888	0.06 NE	3	N/A		
27	UST	FOX PETROLEUM INC 138958	5741 CR-E TREGO WI 54888	0.06 NE	3	N/A		
28	RCRANLR	NORTHERN AUTO SERVICE WIR000023812/NLR	N7675 COMMERCIAL RD TREGO WI 54888	0.09 NE	4	N/A		
29	RCRAGN	NORTHERN AUTO SERVICE WIR000023812/VGN	N7675 COMMERCIAL RD TREGO WI 54888	0.09 NE	4	N/A		
31	SPILLS	HWY 53 and HWY 70 0466040595/CLOSED	US-53/SR-70 SPOONER WI 54801	0.12 SE	5	N/A		
Targ	get Propert	y: HIGHWAY 53 Spooner WI 54801	JOB: HW	YY 53 SPOONER				
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TOTAL:	82	GEOCODED: 16	NON GEOCODED: 66	SELECTED:	82			
Page No.	DB Type	Site Name/ID/Status	Address	Dist/Dir Map ID	ElevDiff			
32	RCRANLR	T and T TOOL INC WID988576351/NLR	INDUSTRIAL PARK BLVD SPOONER WT 54801	NON GC	N/A			
33	RCRANLR	UW AGRI EXP STATION CLNSWP WTR000023689/NLR	W6646 STH 70 SPOONER WI 54801	NON GC	N/A			
35	RCRANLR	WI ARMY NATL GUARD SPOONER (DU WID988610481/NLR	EAST HWY 70 SPOONER WI 54801	NON GC	N/A			
37	RCRANLR	WI DOT SPOONER RAILYARD WIR000037408/NLR	UNKNOWN SPOONER WI 54801	NON GC	N/A			
38	RCRANLR	WIDNR NWD ABANDONED CONTAINER WIR000002204/NLR	WEST HWY 70 SITE SPOONER WI 54801	NON GC	N/A			
38	RCRANLR	JOHNS AUTO BODY WID988633343/NLR	2022 COMMERCIAL RD SPOONER WI 54888	NON GC	N/A			
39	RCRANLR	NATIONAL PARK SERVICE WIR000044495/NLR	1 E /2 MI OF STH 53 TREGO WI 54888	NON GC	N/A			
41	ERNS	HWY 53 BETWEEN TREGO AND SPOON NRC-880545/MOBILE	HWY 53 BETWEEN TREGO and SP TREGO WI 54888	NON GC	N/A			
42	RCRANLR	SYLVESTER BRIAN WTR000044800/NLR	W7586 HWY 70 SPOONER WI 54801	NON GC	N/A			
44	RCRAGN	WT ARMY NATL GUARD SPOONER ARM WID988629184/VGN	BOX 170 HWY 70 SPOONER WT 54801	NON GC	N/A			
45	RCRANLR	NORTHLAND CRANBERRIES TREGO DI WID988606026/NLR	WEST SCHAUB OFF HWY ST TREGO WI 54888	NON GC	N/A			
46	RCRANLR	SPOONER SHOP W10000466409/NLR	WEST HWY 70 SPOONER WI 54801	NON GC	N/A			
47	RCRANLR	SPOONER CITY OF WID988643953/NLR	STATE HIGHWAY 70 SPOONER WI 54801	NON GC	N/A			
48	RCRANLR	SPOONER AG RESEARCH STATION UW WID988623138/NLR	HWY 70 BOX 2335 SPOONER WI 54801	NON GC	N/A			
48	RCRANLR	BADGER BUSES OF SPOONER WID151029592/NLR	SOUTH HWY 53 SPOONER WI 54801	NON GC	N/A			
50	RCRAGN	JOHNS AUTO BODY WID988633343/VGN	2022 COMMERCIAL RD SPOONER WI 54888	NON GC	N/A			
52	SPILLS	FEDEX FREIGHT SPILL 0466553325/CLOSED	S USH 53 BOUND SPOONER WI 54801	NON GC	N/A			
53	RCRAGN	WIDET 1 CO B 724TH ENGR BN WID988610481/4'GN	EAST HWY 70 Spooner WI 54801	NON GC	N/A			
55	SPILLS	FRONT ST and HWY 53 0466041643/CLOSED	US-53/FRONT SPOONER WI 54801	NON GC	N/A			
57	RCRAGN	T and T TOOL INC WID988576351/VGN	INDUSTRIAL PARK BLVD SPOONER WI 54801	NON GC	N/A			

Targ	et Property	HIGHWAY 53 SPOONER WI 54801	JOB: HWY	Y 53 SPOONER	
TOTAL:	82	GEOCODED: 16	NON GEOCODED: 66	SELECTED:	82
Page No.	DB Type	Site Name/ID/Status	Address	Dist/Dir Map ID	ElevDiff
58	RCRAGN	SYLVESTER BRIAN WIR000044800/VGN	7586 SR-70 SPOONER WI 54801	NON GC	N/A
59	RCRAGN	SPOONER CITY OF W1D988643953/SGN	WEST HWY 70 SPOONER WI 54801	NON GC	N/A
61	RCRAGN	SPOONER AG RESEARCH STATION UW WID988623138/VGN	HWY 70 BOX 2335 SPOONER WI 54801	NON GC	N/A
63	RCRAGN	BADGER BUSES OF SPOONER WID151029592/VGN	SOUTH HWY 53 SPOONER WT 54801	NON GC	N/A
64	RCRAGN	WIDNR NWD ABANDONED CONTAINER WIR000002204/VGN	WEST HWY 70 SITE SPOONER WI 54801	NON GC	N/A
66	LUST	AMOCO OIL STATION - ANDREA SIT 0366000689/CLOSED	HWY 70 BOX 2335 SPOONER WT 54801	NON GC	N/A
68	UST	REUBEN BUSH 122151/IN USE	915 BURGS PARK DR SPOONER W1 54801	NON GC	N/A
69	UST	RICHARD SWERINGEN 132379/CLOSED/REMOVED	EAST STH 70 SPOONER WI 54801	NON GC	N/A
70	UST	ROGER BREDE 169276/CLOSED/REMOVED	7368 SR-70 EVERGREEN WI 54801	NON GC	N/A
71	UST	SPOONER COUNTRY CLUB 155705/IN USE	16120 CR-H SPOONER WI 54801	NON GC	N/A
72	UST	SPOONER GOLF COURSE 674433/CLOSED/REMOVED	CO HWY H Spooner W1 54801	NON GC	N/A
74	UST	STEVE CHRISTNER JR 59395/IN USE	1003 CR-A SPOONER WI 54801	NON GC	N/A
76	UST	WILD RIVER ROAD AND TRAIL 144620/ABANDONED W/O PROD	STH 53 and 63 SPOONER W1 54801	NON GC	N/A
78	SPILLS	DENNIS WRECKER SERVICE 0466214641/CLOSED	WEST HWY 70 SPOONER WI	NON GC	N/A
79	UST	MAC TAYLORS STORE 106702/ABANDONED W/O PROD	STH 63 TREGO WI 54888	NON GC	N/A
80	UST	MAYNARD STRUNK 134621/ABANDONED W/O PROD	CTH A Spooner W1 54801	NON GC	N/A
82	LUST	BADGER BUS GARAGE 0366106668/CLOSED	HWY 53S Spooner W1 54801	NON GC	N/A
8,3	LUST	<i>UW AG RESEARCH-SPOONER 0366000614/CLOSED</i>	HWY 70 BOX 2335 SPOONER W1 54801	NON GC	N/A
85	LUST	WI DOT - SPOONER RAIL YARD - D 0366196396/OPEN	OLD RAILROAD DEPOT-SMALL BL SPOONER WI	NON GC	N/A
86	LUST	WI DOT - STATE PATROL DIST 7 0366000005/CLOSED	HWYS 253 and 63 SPOONER W1 54801	NON GC	N/A

Targ	get Property	HIGHWAY 53 Spooner wi 54801	JOB: HW	Y 53 SPOONER	
TOTAL:	82	GEOCODED: 16	NON GEOCODED: 66	SELECTED:	82
Page No.	DB Туре	Site Name/ID/Status	Address	Dist/Dir Map ID	ElevDiff
88	LUST	B and M SERVICE 0366177961/CLOSED	EAST SIDE OF HWYS 53 TREGO WI 54888	NON GC	N/A
92	LUST	COURAGE CENTER 0366000002/CLOSED	EAST CO HWY 1/2 MI OF TREGO WI 54888	NON GC	N/A
94	LUST	NORTHLAND CRANBERRIES-TREGO 0366000547/CLOSED	WEST SCHAUS OFF HWY ST TREGO WI 54888	NON GC	N/A
96	ENGCONTROL	B and M SERVICE 0366177961/CLOSED	7302 SERVICE RD TREGO WI 54888	NON GC	N/A
100	UST	FRANCIS BUD SCALZO 55120/CLOSED/REMOVED	7302 US-53 TREGO WI 54888	NON GC	N/A
101	SWL	CTY SPOONER (DEMO) SW003709	UNKNOWN SPOONER WI 54801	NON GC	N/A
103	SPILLS	HWY 53 0466040193/CLOSED	HWY 53 SPOONER WI	NON GC	N/A
104	SPILLS	HWY 535 MI S OF SPOONER 0466040320/CLOSED	SOUTH HWY 535 MI OF SPO SPOONER WI	NON GC	N/A
106	SPILLS	MELS TRUCK STOP 0466051122/CLOSED	SOUTH MEL TRUCK STOP SPOONER WI 54801	NON GC	N/A
108	SPILLS	PARADIS IN 0466427360/CLOSED	HWY 53 and HWY 63 TREGO TREGO WI 54801	NON GC	N/A
109	SPILLS	RAWN CHEMICAL 0466042074/CLOSED	RAHN CHEMICAL SPOONER WI 54801	NON GC	N/A
111	SPILLS	RAWN INC 0466038960/CLOSED	RAWN INC SPOONER WI	NON GC	N/A
113	SPILLS	SPOONER SUBSTATION 0466045185/CLOSED	SPOONER SUBSTATION SPOONER WI 54801	NON GC	N/A
115	SPILLS	USH 53 and CTH E 0466046329/CLOSED	HWY 53 CO HWY SPOONER WI 54801	NON GC	N/A
116	UST	RESIDENT 122079/ABANDONED W/O PROD	SR-70/CR-H SPOONER WI 54801	NON GC	N⁄A
117	SWL	CTY SPOONER (BRUSH and DEMO) SW003708	NEAR PUMPING STATION SPOONER WI	NON GC	N/A
118	UST	NORMAN HANS RECHSTEINER 114322/CLOSED/REMOVED	6142 LITTLE VALLEY RD SPOONER WI 54801	NON GC	N/A
119	SWL	HOCHSTETLER AMC and JEEP (DEMO SW003710	SOUTH HWY 53 and 63 SPOONER WI 54801	NON GC	N∕A
119	SWL	SPOONER CTY YARD WASTE COMPOST 866079390/ACTIVE	EAST CTH A - OF HWY SPOONER TN WI 54801	NON GC	N/A
121	OTHER	SPOONER RAH. YARD 0266542529/OPEN	NEAR MP 77.20 (BY DEPOT SPOONER WI	NON GC	N/A

Targ	get Property	Y: HIGHWAY 53 SPOONER WI 54801	JOB: HW	YY 53 SPOONER	
TOTAL:	82	GEOCODED: 16	NON GEOCODED: 66	SELECTED:	82
Page No.	DB Туре	Site Name/ID/Status	Address	Dist/Dir Map ID	ElevDiff
122	UST	AMERICAN LEGION 52571/CLOSED/REMOVED	EAST STH 70 SPOONER WI 54801	NON GC	N/A
123	UST	AUTO GLASS SPECIALISTS INC 54963/CLOSED/REMOVED	EAST STH 70 SPOONER WI 54801	NON GC	N/A
124	UST	INDIANHEAD CREDIT 130078/ABANDONED W/O PROD	SR-70/FRONT SPOONER WI 54801	NON GC	N/A
125	UST	JERRY HUCHSTETLER 85499/ABANDONED W/O PROD	STH 53 and 63 SPOONER WI 54801	NON GC	N/A
127	INSTCONTRO	B and M SERVICE 0366177961/CLOSED	E HWYS 53 and 63 TREGO WI 54888	NON GC	N/A
131	SPILLS	USH 53 - 2 MI S SPOONER 0466041126/CLOSED	SOUTH USH 53 - 2 MI SPOONER SPOONER WI 54801	NON GC	N/A

SEARCH ID: 14 I NAME: TREGO ICO ADDRESS: HWY 53 and COUNTY I TREGO WI WASHBURN CONTACT: SOURCE: SOURCE: WI DNR SITE INFORMATION FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKEI	RD E 866016030 TREGO ICO 5/28/1998 03/13/2007 5/2/2007 DNR-RR YES	REV: IDI: ID2: STATUS: PHONE:	1090 7/13/10 0366188127 03-66-188127 CLOSED	MAP ID:	<u>1</u>
NAME: TREGO ICO ADDRESS: HWY 53 and COUNTY I TREGO WI WASHBURN CONTACT: SOURCE: WI DNR SITE INFORMATION FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE:	RD E 866016030 TREGO ICO 5/28/1998 03/13/2007 5/2/2007 DNR-RR YES	REV: IDI: ID2: STATUS:	7/13/10 0366188127 03-66-188127	MAP ID:	1
ADDRESS: HWY 53 and COUNTY I TREGO WI WASHBURN CONTACT: SOURCE: WI DNR SITE INFORMATION FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE:	866016030 TREGO ICO 5/28/1998 03/13/2007 5/2/2007 DNR-RR YES	ID1: ID2: STATUS:	0366188127 03-66-188127		
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE:	TREGO ICO 5/28/1998 03/13/2007 5/2/2007 DNR-RR YES				
ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE:	TREGO ICO 5/28/1998 03/13/2007 5/2/2007 DNR-RR YES				
ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE:	YES				
	NO NO NO D: YES				
ACTIVITY COMMENTS					
CONTACT INFO:					
CONTACT NAME: KI 19	P CONTACT/AGENT ELLY JOHNSON 123 SOUTH ST ULUTH MN 55802				
CONTACT NAME: IN 19	ESPONSIBLE PARTY ITER CITY OIL CO 23 SOUTH ST ULUTH MN 55802				
CONTACT NAME: JA 81	ROJECT MANAGER MIE DUNN 0 W MAPLE ST POONER WI 54801				
CONTACT NAME: AI 25	ONSULTANT MBER WALLGREN 5 N 13TH AVE EAST ULUTH MN 55805				
CONTACT NAME: EN 38	ONSULTANT NVIRONMENTAL TROUBLESHOOTERS, IN 125 GRAND AVE ULUTH MN 55807	C.			
	OLO III MIN J9807				

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB:	HWY 53 SPOONER
		LUST		
SEARCH ID: 14	DIST/DIR: 0.01 SW	ELEVATION:	1090	MAP ID: 1
NAME: TREGO ICO ADDRESS: HWY 53 and COUN TREGO WI WASHBURN CONTACT: SOURCE: WI DNR	VTY RD E	REV: ID1: ID2: STATUS: PHONE:	7/13/1 03661 03-66- CLOS	88127 -188127
AGENCY ACTION				
DATE: ACTION: COMMENTS: DESCRIPTION:	10/16/1997 MISCELLANEOUS HEALTH ADVISORY FROM DRIN Miscellaneous action. Please see act			
DATE: ACTION: COMMENTS: DESCRIPTION: degree and extent of contamination.			bjectives	of the investigation to determine the
DATE: ACTION: COMMENTS: DESCRIPTION:	5/28/1998 NOTIFICATION w/ lab results Date the DNR is notified of the disco	overy of the contamination.		
DATE: ACTION: COMMENTS: DESCRIPTION:	6/1/1998 RP LETTER SENT Date of letter to RP notifying of lega	l responsibilities associated with	h the disc	covery of contamination.
DATE; ACTION: COMMENTS: DESCRIPTION;	6/8/1998 MISCELLANEOUS/2 CONSULTANT HIRED Miscellaneous action. Please see act	tion comments.		
DATE: ACTION: COMMENTS:	12/30/1998 STATUS REPORT RECEIVED		n	
DESCRIPTION: DATE: ACTION: COMMENTS: DESCRIPTION: determine degree and extent of con	Date updates on progress are receive 10/12/1999 SI REPORT RECEIVED (W/OUT F Date the DNR receives the Site Inve tamination and forming a basis for choo	TEE) stigation Report. Provides info		
DATE: ACTION: COMMENTS: DESCRIPTION:	4/6/2000 MISCELLANEOUS/3 GW MONITORING INVENTORY Miscellaneous action. Please see ac			
		- 0	Continu	ed on next page -

Target Property:	HIGHWAY 53 Spooner wi 54801	JOB: 1	1WY 53 SPOONER						
LUST									
SEARCH ID: 14	DIST/DIR: 0.01 SW	ELEVATION: 1090	MAP ID: 1						
NAME: TREGO ICO ADDRESS: IIWY 53 and COU TREGO WI WASHBURN CONTACT: SOURCE: WI DNR	JNTY RD E	REV: 7/13/10 ID1: 0366188 ID2: 03-66-18 STATUS: CLOSEE PHONE: CLOSEE	8127						
DATE: ACTION: COMMENTS: DESCRIPTION:	11/15/2000 MISCELLANEOUS/4 GW MONITORING INVENTORY F Miscellaneous action. Please see acti								
DATE: ACTION: COMMENTS: DESCRIPTION:	4/20/2001 SITE INVESTIGATION REPORT N SI INCOMPLETE Date the Site Investigation Report is o	OT APPROVED denied or further work is requested by DNH	t staff.						
DATE: ACTION: COMMENTS: DESCRIPTION;	12/3/2003 STATUS REPORT RECEIVED/2 LETTER RECVD Date updates on progress are received	 Can be 30, 60, 90 days or other interval. 							
DATE: ACTION: COMMENTS: DESCRIPTION:	4/19/2004 STATUS REPORT RECEIVED/3 Date updates on progress are received	d. Can be 30, 60, 90 days or other interval.							
DATE: ACTION: COMMENTS: DESCRIPTION:	5/1/2006 GIS REGISTRY SITE Site conditions merit placement on G	ilS registry.							
DATE: ACTION: COMMENTS: DESCRIPTION:	5/1/2006 CLOSURE REVIEW REQUEST RE \$950 REI CHECK 61835 RECD. E Date the closure review request is rec								
DATE: ACTION: COMMENTS: DESCRIPTION:	5/1/2006 DATE SOIL REGISTRY FEE PAID Date Fee received for Closed Remedi	iation Soil Site Registry.							
DATE: ACTION: COMMENTS: DESCRIPTION:	6/1/2006 CLOSURE NOT APPROVED Date closure not approved letter is se	nt.							
DATE: ACTION: COMMENTS: DESCRIPTION:		REGISTRY REQD ter is sent - the site will not be formally clo	sed until receipt of documentation						
of abandonment of wells, disposal	or son, etc.	- Continued	on next page -						

Target Property:	HIGHWAY 53 Spooner WI 54801		JOB:	HWY 53 SPOON	IER
		LUST			
SEARCH ID: 14	DIST/DIR: 0.01 SW	ELEVATION:	1090	MAP ID:	1
NAME: TREGO ICO ADDRESS: HWY 53 and COUN TREGO WI WASHBURN CONTACT: SOURCE: WI DNR	ITY RD E	REV: ID1: ID2: STATUS: PHONE:		88127 -188127	
DATE: ACTION: COMMENTS: DESCRIPTION: activity.	3/13/2007 ACTIVITY CLOSED Date the Closure Letter or No Furth	ter Action letter is sent. NOTE	: This is th	e ONLY action code the	at will close an
DATE: ACTION: COMMENTS: DESCRIPTION: Specific Residual Contaminant Lev	3/13/2007 RESIDUAL SOIL CONTAMINAT *** AUTO POPULATED AT FIN/ Closure was approved with residua el (SSRCL).	AL CLOSURE DUE TO 710 A	CTION ***	* ual Contamination Leve	l (RCL) or Site
DATE: ACTION: COMMENTS: DESCRIPTION:	5/2/2007 GIS REGISTRY QAQC COMPLE Date and status that this site had Q		у.		
	- a label a l			A/2/11	

	HIGHWAY 53 Spooner wi 54801			JOB: HWY	53 SPOONE	ER
		SPILLS80				
SEARCH ID: 9	DIST/DIR: 0.01	SW ELEV	ATION:	1090	MAP ID:	1
NAME: TREGO GAS STATIO ADDRESS: HWY 53 and COUNT TREGO WI WASHBURN CONTACT: SOURCE:			REV: ID1: ID2: STATUS: PHONE:	1/30/06 0466044222 04-66-044222 CLOSED		
SITE INFORMATION						
CONTACT INFORMATION						
	INTER CITY OIL RESPONSIBLE I PO BOX 3048 DULUTH , MN 5	YARTY				
FID NUMBER: ACTIVITY NAME: PRIORITY: RISK: INCIDENT TIME: REPORTED TIME: START DATE: NOTIFIED DNR IMMED: DNR INVESTIGATOR: RESOURCE DAMAGE:	TREGO GAS ST. 11/16/1989 12:00					
DAMAGE COMMENT: SPILL CAUSE:						
SPILL COMMENT:						
SPILL SOURCE SUBSTANCE INFORMATION						
NAME: AMOUNT RELEASED: RECOVERED: ERP DISPOSAL FL <u>SPILL ACTION INFORMATION</u>	2 FUEL OIL 60 G	DESCRIPTION: SPILL AMOUNT: ERP TREATMENT	6	UEL OIL 0 G		
IMPACT INFORMATION						
DESCRIPTION:	SOIL CONTAMI	NATION				
COMMENT:	SOIL					
ACTION:	NO ACTION TA	KEN				
COMMENT:	SOIL.					
ACTION INFORMATION						
NAME:	NOTIFICATION	DATE OCCURREI); 1	1/16/1989		
DESCRIPTION:	Date the DNR is	notified of the discovery of				
			- (Continued on n	ext page -	

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Target Property:	HIGHWAY 53 SPOONER WI	3 54801		JOB:	HWY 53 SPOONI	SK
			SPILLS80			
SEARCH ID: 9	DIST/DIR:	0.01 SW	ELEVATION:	1090	MAP ID:	1
NAME: TREGO GAS STAT ADDRESS: HWY 53 and COUN TREGO WI WASHBURN CONTACT: SOURCE:	ION VTY RD E		REV: ID1: ID2: STATUS PHONE:	04-66 CLOS)44222 i-044222	
COMMENT: NAME:	AUTO PO ACTIVIT	PULATED VIA N Y CLOSED DAT	IIGRATION E OCCURRED:	11/17/1989	,	
			conduct NR716 investigation			ode that will

Target Property:	HIGHWAY 53 Spooner WI 54801		JOB: HWY	Y 53 SPOONE	R
		SPILLS			
SEARCH ID: 8	DIST/DIR: 0.01 SW	ELEVATION:	1090	MAP ID:	1
NAME: TREGO GAS STATH ADDRESS: HWY 53 and COUN TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466044222 04-66-044222 CLOSED		
<u>SITE INFORMATION</u>					
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE:	866016030 TREGO GAS STATION 11/16/1989 11/17/1989 11/17/1989 DNR-RR NO NO NO NO NO				
COMMERCE DATABASE TRAC ACTIVITY COMMENTS					
OLD SPILL ID: 891116-03					
CONTACT INFO:					
ROLE: CONTACT NAME:	RESPONSIBLE PARTY INTER CITY OIL DULUTH MN 55803-3048				
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION:	11/16/1989 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date repo	rted to DNR if actual date u	inknown.		
DATE: ACTION: COMMENTS: DESCRIPTION:	11/16/1989 SPILL REPORTED TO DNR Date the DNR was notified of the Spill	incident.			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	11/17/1989 SPILL CLOSED NFA- INSUF. DOCUMENTATION No further action; RP is not required to	o conduct NR716 investigati	ion. NOTE: This is	s the ONLY action	n code that
SPILLER ACTION DESC:	No Action Taken				
		- (Continued on n	ext page -	

Target	Property:	HIGHWAY 5 SPOONER WI	3 54801			JOB: HWY	53 SPOONE	≳R
				SPILLS				
SEARCH ID	: 8	DIST/DIR:	0.01 SW	ELEVA	ATION:	1090	MAP ID:	1
ADDRESS: H TI	REGO GAS STAT WY 53 and COU REGO WI 'ASHBURN	FION NTY RD E			REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466044222 04-66-044222 CLOSED		
SOURCE: W	I DNR				THOME.			
SPILLER ACTI	ON COMMENT	F: SOIL						

Target Property:	HIGHWAY 53 SPOONER WI :			JOB:	HWY 53 SPOONI	ER
			LUST			
SEARCH ID: 13	DIST/DIR:	0.05 NW	ELEVATION:	1120	MAP ID:	2
NAME: WI DOT - SIGN SHC ADDRESS: STH 53 and 63 SPOONER WI CONTACT: SOURCE: WI DNR	99		REV; ID1: ID2: STATUS: PHONE:	7/13/10 036600 03-66-0 CLOSE	00607 000607	
<u>SITE INFORMATION</u>						
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION;	866075650 WI DOT - 4/15/1992 03/02/1992 3/2/1993	SIGN SHOP				
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION; AST AT SITE; COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO EKED: NO					
ACTIVITY COMMENTS						
CONTACT INFO:						
ROLE: CONTACT NAME:		NSPORTATION (I N AVE PO BOX 7				
AGENCY ACTION						
DATE: ACTION: COMMENTS: DESCRIPTION:	4/15/1992 NOTIFICATION Date the DNR is n	otified of the discov	very of the contamination.			
DATE: ACTION: COMMENTS: DESCRIPTION:	4/23/1992 RP LETTER SEN		responsibilities acconintation	ith the disc	avery of contamination	
		r noutying of legal	responsibilities associated w	na me disco	overy of contamination.	
DATE: ACTION: COMMENTS: DESCRIPTION: service.			AL SITE ASSESSMENT RI			change in
DATE:	3/2/1993					
			-	Continue	d on next page -	

Target Property:	HIGHWAY 53 Spooner WI 54801	JOB:	HWY 53 SPOONER
		LUST	
SEARCH ID: 13	DIST/DIR: 0.05 NW	ELEVATION: 1120	MAP ID: 2
NAME: WI DOT - SIGN ADDRESS: STH 53 and 63 SPOONER WI	ЗНОР	ID2: 03-66 STATUS: CLO	000607 5-000607
CONTACT: SOURCE: WI DNR		PHONE:	
ACTION: COMMENTS:	ACTIVITY CLOSED		
DESCRIPTION: activity.	Date the Closure Letter or No Furthe	er Action letter is sent. NOTE: This is t	he ONLY action code that will close an

Target Property:	SPOONER WI	54801			JOB: H			
UST								
SEARCH ID: 10	DIST/DIR:	0.05 NW	/ ELEVA	TION:	1120	MAP ID:	2	
NAME: WISCONSIN DEPAR ADDRESS: STH 53 and 63 SPOONER WI 54801 CONTACT: SOURCE: WI DC	TMENT OF TRAN	SPORTATI	ON	REV: IDI: ID2: STATUS: PHONE:	10/15/10 144355 CLOSED/I	REMOVED		
SITE INFORMATION								
TOTAL NUMBER OF TANKS:	7							
TANK INFORMATION:								
REG OBJECT 1D: FIRE 1D: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359849 6504 UST 1993-02-09 0 2500 N SPOONER STATE	0:00:00.0	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400321 369441 CLOSED/REM FUEL OIL GOVERNMEN N CITY			
OWNER:		YGAN AVI	IENT OF TRANSPORT E PO BOX 7915 RM 75					
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE;	359648 6504 UST 1993-02-09 0 1000 N SPOONER STATE	0:00:00.0	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400106 369441 CLOSED/REM FUEL OIL GOVERNMEN N CITY			
OWNER:		YGAN AV	IENT OF TRANSPORT E PO BOX 7915 RM 75					
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE; GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359680 6504 UST 1989-06-29 0 4000 N SPOONER STATE	0;00;00.0	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400150 369441 CLOSED/REM UNLEADED C GOVERNMEN Y CITY	GASOLINE		
OWNER;		YGAN AV	IENT OF TRANSPORT E PO BOX 7915 RM 75					
REG OBJECT ID: FIRE ID: OBJECT TYPE:	359649 6504 UST		WANG OBJECT ID: CUST ID: TANK STATUS:		650400107 369441 CLOSED/REM	IOVED		
				-	Continued of	n next page -		

Target Property:

HIGHWAY 53 SPOONER WI 54801

JOB: HWY 53 SPOONER

					UST				
SEARCH	ID:	10	DIST/DIR:	0.05 NW	ELEVA	TION:	1120	MAP ID:	2
NAME: ADDRESS:	STH	CONSIN DEP. 53 and 63 ONER WI 548	ARTMENT OF TRAN	ISPORTATIO	N	REV: ID1: ID2:	10/15/10 144355		
CONTACT: SOURCE;	WE	C				STATUS: PHONE:	CLOSED/R	EMOVED	
STATUS DA GALLONS: MARKETEF MUNI NAMI OWNER TY	TE: &: E:	-	1988-08-11 (1000 N SPOONER STATE		CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE;		LEADED GASC GOVERNMEN Y CITY		
OWNER:	,		WISCONSIN	OYGAN AVE	ENT OF TRANSPORT PO BOX 7915 RM 7:				
REG OBJEC FIRE ID: OBJECT TY STATUS DA GALLONS: MARKETEF MUNI NAMI OWNER TY	РЕ: ТЕ: к: Е:		359669 6504 UST 1989-07-06 (3000 N SPOONER STATE	00:00:00.0	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400136 369441 CLOSED/REMU UNLEADED G. GOVERNMEN Y CITY	ASOLINE	
OWNER:				OYGAN AVE	ENT OF TRANSPORT PO BOX 7915 RM 7				
REG OBJEC FIRE ID: OBJECT TY STATUS DA GALLONS: MARKETEI MUNI NAMI OWNER TY	'PE: TE; R: E:		359869 6504 UST 1992-04-15 (3000 N SPOONER STATE	00:00:00.0	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400344 369441 CLOSED/REM UNLEADED G GOVERNMEN Y CITY	ASOLINE	
OWNER:				OYGAN AVE	ENT OF TRANSPOR 2 PO BOX 7915 RM 7				
REG OBJEC FIRE ID; OBJECT TY STATUS DA GALLONS; MARKETEI MUNI NAM OWNER TY	'PE: .TE: R: E:		359647 6504 UST 1993-02-09 1000 N SPOONER STATE	00:00:00.0	WANG OBJECT ID CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400105 369441 CLOSED/REM FUEL OIL GOVERNMEN N CITY		
OWNER:				OYGAN AVI	ENT OF TRANSPOR E PO BOX 7915 RM 7				

Target Property:	HIGHWAY 53 Spooner WI 54801		JOB: H	WY 53 SPOONE	ER
		SPILLS			ч <i>т</i>
SEARCH ID: 7	DIST/DIR: 0.05 NW	ELEVATION:	1120	MAP ID:	2
NAME: USH 63 and 53 INTE ADDRESS: US HWY 63 and 53 SPOONER WI CONTACT:		REV: ID1: ID2: STATUS: PHONE:	7/13/10 046604465 04-66-0444 CLOSED		
SOURCE: WI DNR SITE INFORMATION					
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE USH 63 and 53 INTERS 5/7/1990 05/11/1990 5/11/1990				
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO CKED: NO				
ACTIVITY COMMENTS OLD SPILL ID: 900507-01					
CONTACT INFO:					
ROLE: CONTACT NAME:	RESPONSIBLE PARTY KLINDWORTH TRUCKING MONTIC	CELLO			
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION:	5/7/1990 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date repo	rted to DNR if actual date u	nknown.		
DATE: ACTION: COMMENTS: DESCRIPTION:	5/7/1990 SPILL REPORTED TO DNR Date the DNR was notified of the Spill	incident.			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	5/11/1990 SPILL CLOSED NFA- ABSORBANTS USED, TO LAN No further action; RP is not required to		on. NOTE: Th	is is the ONLY actio	n code that
SPILLER ACTION DESC:	Cleanup Method - Absorbent				
		- (Continued o	n next page -	

Target Property:	HIGHWAY 5 SPOONER WI	3 54801		JOB: HWY	7 53 SPOONE	SR
			SPILLS			
SEARCH ID: 7	DIST/DIR:	0.05 NW	ELEVATION:	1120	MAP ID:	2
NAME: USH 63 and 53 INT ADDRESS: US HWY 63 and 53 SPOONER WI CONTACT: SOURCE: WI DNR	ERS 3 INTER		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466044658 04-66-044658 CLOSED		
SPILLER ACTION COMMENT	: SOIL					
1						

Target Property:	HIGHWAY 53 Spooner wi 5480)]		JOB: H	WY 53 SPOONE	ER
		SPII	LLS			
SEARCH ID: 5	DIST/DIR: 0.05	5 NW B	ELEVATION:	1120	MAP ID;	2
NAME: HWY 53/635 MI N ADDRESS: NORTH HWY 53/63 SPOONER WI CONTACT: SOURCE: WI DNR	OF SPOONER 5 MI OF SPOONER		REV: ID1: ID2: STATUS: PHONE:	7/13/10 046604051 04-66-040 CLOSED		
<u>SITE INFORMATION</u>						
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE HWY 53/635 8/1/1985 09/28/1999 9/28/1999	MI N OF SPOONEF	٤			
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION; AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO KED: NO					
ACTIVITY COMMENTS OLD SPILL ID: 850801-02						
CONTACT INFO:						
ROLE: CONTACT NAME:	RESPONSIBLE PARTY RUSSEL JUNE	Y				
AGENCY ACTION						
DATE: ACTION: COMMENTS: DESCRIPTION:	8/1/1985 SPILL INCIDENT OCC Auto populated via migr Date the Spill occurred o	ration process	o DNR if actual date t	inknown.		
DATE: ACTION: COMMENTS: DESCRIPTION:	8/1/1985 SPILL REPORTED TO					
DESCRIPTION:	Date the DNR was notif	ned of the Spill incid-	ent.			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKNOWN No further action; RP is			ion. NOTE: Th	is is the ONLY actio	n code that
SPILLER ACTION DESC:	Cleanup Method - Abso	orbent				
			- (Continued o	n next page -	

Target Property:	HIGHWAY 53 SPOONER WI 54801		JOB: HWY 53 SPOONER				
		SPILLS					
SEARCH ID: 5	DIST/DIR: 0.05 N	W ELEVA	ATION:	1120	MAP ID:	2	
NAME: HWY 53/635 MI N ADDRESS: NORTH HWY 53/63 SPOONER WI CONTACT: SOURCE: WI DNR	OF SPOONER 5 MI OF SPOONER		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466040516 04-66-040516 CLOSED			
SPILLER ACTION COMMENT:	SOIL						
			~	1.A.F.C			

Target Property:	HIGHWAY 53 SPOONER WI 54801		JOB:	HWY 53 SPOONE	ĨR
		SPILLS			
SEARCH ID: 4	DIST/DIR: 0.05 NW	ELEVATION:	1120	MAP ID:	2
NAME: HWY 53/63 ADDRESS: HWY 53/63 INTER SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 04660 04-66- CLOS	39082 039082	
<u>SITE INFORMATION</u>					
FID NUMBER; ACTIVITY NAME: START DATE; END DATE; LAST_ACTION;	NONE HWY 53/63 3/28/1983 09/28/1999 9/28/1999				
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO CKED: NO				
ACTIVITY COMMENTS OLD SPILL ID: 830328-02					
CONTACT INFO:					
ROLE: CONTACT NAME:	RESPONSIBLE PARTY RAWN CHEMICAL				
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION:	3/28/1983 SPILL INCIDENT OCCURRED Auto populated via migration proces Date the Spill occurred or the date re		nknown.		
DATE: ACTION: COMMENTS: DESCRIPTION:	3/28/1983 SPILL REPORTED TO DNR Date the DNR was notified of the Sp	ill incident			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKNOWN OR SMALL No further action; RP is not required	RELEASE	ion, NOTE	: This is the ONLY actio	n code that
SPILLER ACTION DESC:	Monitor				
		- (Continue	ed on next page -	

Target Property:	HIGHWAY 53 SPOONER WI	3 54801		JOB:	HWY 53 SPOONE	3R
		S	PILLS			
SEARCH ID: 4	DIST/DIR:	0.05 NW	ELEVATION:	1120	MAP ID:	2
NAME: HWY 53/63 ADDRESS: HWY 53/63 INTER SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR			REV: ID1: ID2: STATUS: PHONE:	7/13/10 046603 04-66-0 CLOSE	9082)39082	
SPILLER ACTION COMMENT:	GROUNDWATE	R				

Target Property:	HIGHWAY 53 Spooner wi 54801		JOB:	HWY 53 SPOONE	ER
		RCRANLR	NY MARAA Amerika Antonio ana dalama an		
SEARCH ID: 2	DIST/DIR: 0.05 N	W ELEVATI	ON: 1120	MAP ID:	2
NAME: WIDOT SPOONER ADDRESS: HWY 53 AND 63 J SPOONER WI 5480 WASHBURN CONTACT: SOURCE: EPA	СТ	ID ID ST		81001464	
<u>SITE INFORMATION</u>					
<u>UNIVERSE NAME:</u>					
NO LONGER REGULATED					
SIC INFORMATION:					
ENFORCEMENT INFORMATIC	<u>ON:</u>				
AGENCY: TYPE:	S - STATE 120 - WRITTEN INI	DATE: FORMAL	21-JUL-86	i	
VIOLATION INFORMATION:					
VIOLATION NUMBER: DETERMINED: CITATION: TYPE:	0001 10-JUL-86 GOR - GENERATO	RESPONSIBLE: DETERMINED BY: RESOLVED: R OTHER REQUIREMENT	S - STATI S - STATI 03-OCT-8 S	3	

Target Property:	HIGHWAY 5. SPOONER WI			JOB: H	WY 53 SPOONE	ER
			SPILLS			
SEARCH ID: 6	DIST/DIR:	0.05 NW	ELEVATION:	1120	MAP ID:	2
NAME: HWY 53/63 N SIDE (ADDRESS: NORTH HWY 53/63 SPOONER WI CONTACT: SOURCE: WI DNR		ŝR	REV: ID1: ID2: STATUS: PHONE:	7/13/10 04660413 04-66-041 CLOSED		
<u>SITE INFORMATION</u>						
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE HWY 53/ 7/22/1986 09/28/199 9/28/1999	19	DNER			
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO KED: NO					
ACTIVITY COMMENTS OLD SPILL ID: 860722-03						
<u>CONTACT INFO:</u>						
ROLE: CONTACT NAME:	RESPONSIBLE I AUTO STOP	PARTY				
AGENCY ACTION						
DATE: ACTION: COMMENTS: DESCRIPTION:		ia migration process	orted to DNR if actual date	e unknown.		
DATE: ACTION: COMMENTS: DESCRIPTION:	7/22/1986 SPILL REPORTI Date the DNR wa	ED TO DNR as notified of the Spi	Il incident.			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 Spill Closed No File, UNKN	IOWN OR SMALL I		ation. NOTE: 1	his is the ONLY action	on code that
SPILLER ACTION DESC:	Cleanup Method	- Absorbent				
				- Continued	on next page -	

Targe	et Property:	HIGHWAY 5 SPOONER WI	3 54801			JOB: HWY	53 SPOONE	ER
		· · · · · · · · · · · · · · · · · · ·		SPILLS				
SEARCH	I D: 6	DIST/DIR:	0.05 NW	ELEV	ATION:	1120	MAP ID:	2
ADDRESS:	HWY 53/63 N SIDE NORTH HWY 53/0 SPOONER WI	E OF SPOONER 53 SIDE OF SPOONE	ËR		REV: IDI: ID2: STATUS:	7/13/10 0466041325 04-66-041325 CLOSED		
CONTACT: SOURCE:	WI DNR				PHONE:			
PILLER AC	TION COMMENT	: SOIL						

	HIGHWAY 53 Spooner WI 54801		JOB:	HWY 53 SPOONE	3R
		RCRAGN			
SEARCH ID: 1	DIST/DIR: 0.05	NW ELEVA	TION: 1120	MAP ID:	2
NAME: WIDOT SPOONER F. ADDRESS: HWY 53 AND 63 JC SPOONER WI 54801 CONTACT:			REV: 7/14/ ID1: WID ID2: STATUS: VGN PHONE:	981001464	
SOURCE: EPA				- 100 of -	
SITE INFORMATION CONTACT INFORMATION:	GERALD ROTH HWY 53 AND 63 SPOONER WI 53				
PHONE:	6082661026				
UNIVERSE INFORMATION: GOVERNMENT PERFORMANCE GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORI SUBJECT TO CORRECTIVE ACT	NG and ENFORCEMENT	N - NO N - NO N - NO			
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:		N - NO N - NO N - NO			
SIGNIFICANT NON-COMPLIAN BEGINNING OF THE YEAR SNO PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST- CORRECTIVE ACTION WORKI GENERATOR STATUS: 100 KG/MONTH OF HAZA NAIC INFORMATION	: CLOSURE PROGRESS: OAD:	N - NO N - NO N - NO DNALLY EXEMPT SMALI	, QUANTITY GENEF	ATORS: GENERATES L	ESS THAN
<u>ENFORCEMENT INFORMATIO</u> AGENCY: TYPE:	<u>N:</u> S - STATE 120 - WRITTEN I	DATE: INFORMAL	7/21/198	6	
VIOLATION INFORMATION:					
VIOLATION NUMBER: DETERMINED: CITATION:	0001 7/10/1986	RESPONSIBLE: DETERMINED BY:	S - STAT S - STAT		
RESOLVED:	10/3/1986		- Contini	ued on next page -	

Targ	et P	roperty:	HIGHWAY 5 Spooner Wi				JOB:	HWY	53 SPOONI	ER
RCRAGN										
SEARCH	ID:	1	DIST/DIR:	0.05 NW	ELEVAT	ION:	1120		MAP ID:	2
NAME: ADDRESS: CONTACT:	HW' SPO(OT SPOONEF Y 53 AND 63 ONER WI 548	JCT		1 1 5	REV: D1: D2: STATUS: PHONE:	7/14/1 WID9 VGN	0 81001464		
SOURCE: FYPE:	EPA		GENERA	TOR-OTHER REC	ALIREMENTS					
	16 337 4	STE INFOR		TOROTTLER REA	QUINEMENTS					
017 he following	spent	non-halogenat	ne, ortho-dichlorobenz ted solvents: toluene, i nixtures/blends contain	nethyl ethyl ketone	e, carbon disulfide.	isobutanol,	pyridine,	benzene, 2	ethoxyethanol	, and

Target Property:	HIGHWAY 53 SPOONER WI 5	4801		JOB: HV	VY 53 SPOONE	ER.
		UST				
SEARCH ID: 11	DIST/DIR:	0.06 NE ELEV	ATION:	1090	MAP ID:	3
NAME: FOX PETROLEUM ADDRESS: W5741 COUNTY F TREGO WI 54888 WASHBURN CONTACT: SOURCE: WI DC			REV: ID1: ID2: STATUS: PHONE:	10/15/10 673979 IN USE		
<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;	359931 6504 UST 15000 Y TREGO PRIVATE	WANG OBJECT I CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE MUNI TYPE:		650400406 307424 IN USE DIESEL GAS/RETAIL S Y TOWN	ALES	
OWNER:	FOX PETROL 120 TREGO WI 54					
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359933 6504 UST 10000 Y TREGO PRIVATE	WANG OBJECT I CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE MUNI TYPE:		650400408 307424 IN USE DIESEL GAS/RETAIL S Y TOWN	SALES	
OWNER:	FOX PETROL 120 TREGO WI 54	EUM CO INC 1888				
REG OBJECT 1D: FIRE 1D: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359934 6504 UST 8000 Y TREGO PRIVATE	WANG OBJECT CUST ID; TANK STATUS: CONTENT; OCCUPANCY; FED REGULATE MUNI TYPE;		650400409 307424 IN USE UNLEADED G GAS/RETAIL S Y TOWN		
OWNER:	FOX PETROI 120 TREGO WI 54	LEUM CO INC 4888				
REG OBJECT ID: FIRE ID: OBJECT TYPE:	359932 6504 UST	WANG OBJECT CUST ID: TANK STATUS:		650400407 307424 IN USE		
			-	Continued o	n next page -	

HIGHWAY 53 JOB: HWY 53 SPOONER **Target Property:** SPOONER WI 54801 UST SEARCH ID: 11 DIST/DIR: 0.06 NE **ELEVATION:** 1090 MAP ID: 3 NAME: FOX PETROLEUM CO INC 10/15/10 REV: ADDRESS: W5741 COUNTY HWY ID1: 673979 **TREGO WI 54888** ID2: WASHBURN STATUS: IN USE CONTACT: PHONE: WIDC SOURCE: STATUS DATE: CONTENT: UNLEADED GASOLINE GALLONS: 15000 **OCCUPANCY**; GAS/RETAIL SALES MARKETER: Y FED REGULATED; Y MUNI NAME: TREGO MUNI TYPE: TOWN **OWNER TYPE:** PRIVATE **OWNER:** FOX PETROLEUM CO INC 120 **TREGO WI 54888 REG OBJECT ID:** 359930 WANG OBJECT ID: 650400405 FIRE ID: 6504 CUST ID: 307424 **OBJECT TYPE:** UST TANK STATUS: IN USE STATUS DATE: CONTENT: DIESEL GALLONS: 10000 **OCCUPANCY:** GAS/RETAIL SALES MARKETER: FED REGULATED: Y Y MUNI NAME: TREGO TOWN MUNI TYPE: **OWNER TYPE:** PRIVATE OWNER: FOX PETROLEUM CO INC 120 **TREGO WI 54888**

Target Property:	HIGHWAY 53 SPOONER WI 54801		JOB: HWY 53 SPOONER
		UST	
SEARCH ID: 12	DIST/DIR: 0.06 NE	ELEVATION:	1090 MAP ID: 3
NAME: FOX PETROLEUM ADDRESS: 5741 CR-E TREGO WI 54888 CONTACT: SOURCE:	INC	REV: ID1: ID2: STATUS: PHONE:	1/30/04 138958
SITE INFORMATION			
TOTAL NUMBER OF TANKS:	5		
TANK INFORMATION:			
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359932 6504 UST 15000 Y TREGO PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400407 307424 IN USE UNLEADED GASOLINE GAS/RETAIL SALES Y TOWN
OWNER:	FOX PETROLEUM INC W8072 FOX RD Spooner W1 54801		
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359931 6504 UST 15000 Y TREGO PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400406 307424 IN USE DIESEL GAS/RETAIL SALES Y TOWN
OWNER:	FOX PETROLEUM INC W8072 FOX RD SPOONER WI 54801		
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359934 6504 UST 8000 Y TREGO PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400409 307424 IN USE UNLEADED GASOLINE GAS/RETAIL SALES Y TOWN
OWNER:	FOX PETROLEUM INC W8072 FOX RD SPOONER WI 54801	2	
REG OBJECT ID: FIRE ID: OBJECT TYPE:	359933 6504 UST	WANG OBJECT ID: CUST ID: TANK STATUS:	650400408 307424 IN USE
			- Continued on next page -

HIGHWAY 53 Target Property: HWY 53 SPOONER JOB: SPOONER WI 54801 UST SEARCH ID: 12 DIST/DIR: 0.06 NE **ELEVATION:** 1090 MAP ID: 3 FOX PETROLEUM INC NAME: 1/30/04 REV: ADDRESS: 5741 CR-E 1D1: 138958 **TREGO WI 54888** ID2: STATUS: CONTACT: PHONE: SOURCE: STATUS DATE: CONTENT: UNLEADED GASOLINE GALLONS: 10000 GAS/RETAIL SALES **OCCUPANCY:** MARKETER: Y FED REGULATED: Y MUNI NAME: TREGO MUNI TYPE: TOWN OWNER TYPE: PRIVATE OWNER: FOX PETROLEUM INC W8072 FOX RD SPOONER WI 54801 **REG OBJECT ID:** 359930 WANG OBJECT ID: 650400405 FIRE ID: 6504 CUST ID: 307424 **OBJECT TYPE:** UST TANK STATUS: IN USE STATUS DATE: DIESEL CONTENT: GALLONS: 10000 **OCCUPANCY:** GAS/RETAIL SALES MARKETER: FED REGULATED: Υ Y MUNI NAME: TREGO TOWN MUNI TYPE: **OWNER TYPE:** PRIVATE OWNER: FOX PETROLEUM INC W8072 FOX RD SPOONER WI 54801

Target Property:	HIGHWAY 53 SPOONER WI 54801	JOB:	HWY 53 SPOONER
		RCRANLR	
SEARCH ID: 37	DIST/DIR: 0.09 NE	ELEVATION:	MAPID: 4
NAME: NORTHERN AUTO ADDRESS: N7675 COMMERC TREGO WI 54888 WASHBURN CONTACT: SOURCE: SOURCE: EPA SITE INFORMATION UNIVERSE NAME: NO LONGER REGULATED SIC INFORMATION;		REV: 8/8/01 ID1: WIR000 ID2: STATUS: NLR PHONE:	023812
ENFORCEMENT INFORMATION	<u>ON:</u>		
VIOLATION INFORMATION:			

Target Property: HIGHWAY 53 SPOONER WI 54801	JOB: HWY 53 SPOONER
	RCRAGN
SEARCH ID: 24 DIST/DIR: 0.09 N	E ELEVATION: MAP ID: 4
NAME: NORTHERN AUTO SERVICE ADDRESS: N7675 COMMERCIAL RD TREGO WI 54888 CONTACT: SOURCE: EPA	REV: 7/14/10 IDI: WIR000023812 ID2: STATUS: VGN PHONE:
<u>SITE INFORMATION</u> CONTACT INFORMATION: ALAN LARUE N7675 COMMERCI TREGO WI 54888	AL RD
PHONE: 7156358883	
UNIVERSE INFORMATION:	
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA	1)
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT:	N - NO N - NO N - NO N - NO
SUBJECT TO CORRECTIVE ACTION (SUBJCA)	
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO N - NO
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS: CEG - CONDITION. 100 KG/MONTH OF HAZA NAIC INFORMATION	N - NO N - NO N - NO ALLY EXEMPT SMALL QUANTITY GENERATORS: GENERATES LESS THAN
ENFORCEMENT INFORMATION:	
VIOLATION INFORMATION:	
HAZARDOUS WASTE INFORMATION:	
Ignitable waste	

Target Property:	HIGHWAY 53 Spooner WI 54801		JOB: HWY	53 SPOONE	ER
	S	PILLS			
SEARCH ID: 3	DIST/DIR: 0.12 SE	ELEVATION:	1100	MAP ID:	5
NAME: HWY 53 and HWY 70 ADDRESS: US-53/SR-70 SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR)	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466040595 04-66-040595 CLOSED		
SITE INFORMATION					
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE HWY 53 and HWY 70 9/11/1985 09/28/1999 9/28/1999				
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO KED: NO				
ACTIVITY COMMENTS OLD SPILL ID: 850911-02					
CONTACT INFO:					
ROLE: CONTACT NAME:	RESPONSIBLE PARTY LOUIE PLACE				
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION:	9/11/1985 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date report	ted to DNR if actual date 1	unknown.		
DATE: ACTION: COMMENTS:	9/11/1985 SPILL REPORTED TO DNR				
DESCRIPTION:	Date the DNR was notified of the Spill i	ncident.			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKNOWN OR SMALL RE No further action; RP is not required to (LEASE conduct NR716 investigat	ion. NOTE: This is	the ONLY action	on code that
SPILLER ACTION DESC:	Cleanup Method - Absorbent				
		-	Continued on n	ext page -	

Targ	et Property:	HIGHWAY 5 SPOONER WI	3 54801			JOB: HWY	' 53 SPOONI	ER
		· · · · · · · · · · · · · · · · · · ·		SPILLS				<u>.</u>
SEARCH	ID: 3	DIST/DIR:	0.12 SE	ELEVA	ATION:	1100	MAP ID:	5
ADDRESS:	HWY 53 and HWY 7 US-53/SR-70 SPOONER WI WASHBURN	70			REV: ID1: ID2: STATUS:	7/13/10 0466040595 04-66-040595 CLOSED		
CONTACT: SOURCE:	WI DNR				PHONE:			
SPILLER AC	TION COMMENT:	STORM SEWER						

Target Property: HIG SPOC	JOB: HWY 53 SPOONER				
		RCRANLR			
SEARCH ID: 30 DI	ST/DIR: NON GC	ELEVATION:		MAP ID:	
NAME: T and T TOOL INC ADDRESS: INDUSTRIAL PARK BLVI SPOONER WI 54801 WASHBURN CONTACT: SOURCE: EPA)	REV: ID1: ID2: STATUS: PHONE:	8/8/01 WID988576351 NLR	[
<u>SITE INFORMATION</u>					
UNIVERSE NAME:					
NO LONGER REGULATED					
SIC INFORMATION:					
ENFORCEMENT INFORMATION:					
VIOLATION INFORMATION:					
Target Property: HIGHWAY 53 SPOONER WI 54801		J	OB: HWY 53 SPOONER		
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	RC	RANLR	· · ·		
SEARCH ID: 31 DIST/DIR: NON O	GC	ELEVATION:	MAP ID:		
NAME: UW AGRI EXP STATION CLNSWP ADDRESS: W6646 STH 70 SPOONER WI 54801 CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	9/14/10 WIR000023689 NLR		
SITE INFORMATION CONTACT INFORMATION: DALE CARDWEL 1400 S RIVER ST SPOONER WI 5480					
PHONE: 7156352197 UNIVERSE INFORMATION:					
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPR	A)				
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT:	N - NO N - NO N - NO N - NO				
SUBJECT TO CORRECTIVE ACTION (SUBJCA)					
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO N - NO				
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS:	N - NO N - NO N - NO N				
NAIC INFORMATION					
ENFORCEMENT INFORMATION:					
VIOLATION INFORMATION:					
HAZARDOUS WASTE INFORMATION:					
Corrosive waste Ignitable waste					
			119 d'un de la		

	HWAY 53 NER WI 54801		J	OB: HWY 53 SPOONER	R
		RCRAN	ILR		
SEARCH ID: 32 DIS	T/DIR: NON G	C EL	EVATION:	MAP ID:	
NAME: WI ARMY NATL GUARD S ADDRESS: EAST HWY 70 SPOONER WI 54801 WASHBURN CONTACT: SOURCE: EPA	POONER (DUP ID)		REV: IDI: ID2: STATUS: PHONE:	9/14/10 WID988610481 NLR	
<u>SITE INFORMATION</u>					
CONTACT INFORMATION:	PETER SCHUSTER 624 E MAPLE ST SPOONER WI 54801				
PHONE:	7156353592				
CONTACT INFORMATION:	ALEC CHRISTANS HWY 70 E SPOONER WI 54801				
PHONE:	7156353592				
UNIVERSE INFORMATION:					
GOVERNMENT PERFORMANCE AND R	RESULTS ACT (GPRA	0			
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and	IENFORCEMENT:	N - NO N - NO N - NO N - NO			
SUBJECT TO CORRECTIVE ACTION (S	UBJCA)				
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:		N - NO N - NO N - NO			
SIGNIFICANT NON-COMPLIANCE(SN BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOS CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS:		N - NO N - NO N - NO N			
NAIC INFORMATION					
ENFORCEMENT INFORMATION:					
VIOLATION INFORMATION:					
			- 0	ontinued on next page -	

Target Property:	HIGHWAY 53 Spooner wi 54801	J	IOB: HWY 53 SPOONER
		RCRANLR	
SEARCH ID: 32	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: WI ARMY NATL C ADDRESS: EAST HWY 70 SPOONER WI 5480 WASHBURN CONTACT: SOURCE: EPA	GUARD SPOONER (DUP ID)	REV: ID1: ID2: STATUS: PHONE:	9/14/10 WID988610481 NLR
HAZARDOUS WASTE INFORM	IATION:		~~~
Benzene D000 Tetrachtoroethylene Ignitable waste			

g	GHWAY 53 DONER WI 54801		JOB: HWY 53 SPOONER
		RCRANLR	
SEARCH ID: 33 D	IST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: WI DOT SPOONER RAIL ADDRESS: UNKNOWN SPOONER WI 54801 CONTACT: VICKI SCHAFER SOURCE: EPA	YARD	REV: ID1: ID2: STATUS: PHONE:	7/12/04 WIR000037408 NLR
<u>SITE INFORMATION</u>			
CONTACT INFORMATION:	VICKI SCHAFER PO BOX 7914 MADISON WI 537077	914	
PHONE:			
UNIVERSE INFORMATION:			
SNC: BOYSNC: GPRA PERMIT: GPRA POSTCLOSURE: GPRA CA: GPRA CME: PERM PROG: PREM W IMPORTER ACTIVITY: RECYCLER ACT: TSD ACT:	N - NO N - NO N - NO N - NO N - NO N - NO U - UNKNOWN N - NO N - NO N - NO	MIX WASTE GEN: TRANS ACT: U GRND INJ ACT:	U - UNKNOWN N - NO N - NO
USED OIL INFORMATION			
BURNER: REFINER: SPEC MARKETER: TRANSPORTER;	N - NO N - NO N - NO	PROCESSOR: MARKET BURNER: TRANSFER FAC:	N - NO N - NO N - NO
SECOND ID: SECOND ID: ACCESSIBILITY: FED WSTE GEN OWNER: STATE WSTE GEN O <u>NAIC INFORMATION</u>	HQ	OFF SITE RECEIPT: COUNTY OWNER: FED WASTE GEN:	U - UNKNOWN N
ENFORCEMENT INFORMATION:			
AGENCY: TYPE:		DATE: ASST RECOMMEND LTR	8/13/1998
VIOLATION INFORMATION:			
VIOLATION NUMBER: DETERMINED: CITATION;	4/15/1998	RESPONSIBLE: DETERMINED BY: RESOLVED:	S - STATE S - STATE 5/26/2004
TYPE:		SMALL QUANTITY GENERATO	
VIOLATION NUMBER:	0001	RESPONSIBLE:	S - STATE Continued on next page -

Target Property:	HIGHWAY 53 SPOONER WI	3 54801		J	OB: HW	Y 53 SPOONER	
		Re	CRANLR				
SEARCH ID: 33	DIST/DIR:	NON GC	ELEVAT	ION:		MAP ID:	
NAME: WI DOT SPOONER ADDRESS: UNKNOWN SPOONER WI 5480. CONTACT: VICKI SCHAFER SOURCE: EPA			I I S	REV: D1: D2: STATUS: PHONE:	7/12/04 WIR0000374 NLR	08	
SOURCE: EPA DETERMINED: CITATION: TYPE:	4/15/1998 GSQ - GE	DETER RESOL NERATOR SMALL	MINED BY; VED:	S - 5/2	- STATE 26/2004 REQUIREMEN	TS	

Target Property: HIGHWAY 53 SPOONER WI 54801	JOB: HWY 53 SPOONER
I	RCRANLR
SEARCH ID: 34 DIST/DIR: NON GC	ELEVATION: MAP ID:
NAME: WIDNR NWD ABANDONED CONTAINER ADDRESS: WEST HWY 70 SITE SPOONER WI 54801 WASHBURN CONTACT: SOURCE: EPA <u>SITE INFORMATION</u> UNIVERSE NAME: NO LONGER REGULATED	REV: 8/8/01 ID1: WIR000002204 ID2: STATUS: NLR PHONE:
SIC INFORMATION:	
ENFORCEMENT INFORMATION:	
VIOLATION INFORMATION:	

RCRANLR							
SEARCH ID: 35	DIST/DIR: NON GC	ELEVATION:	MAP ID:				
NAME: JOHNS AUTO BO ADDRESS: 2022 COMMERCI SPOONER WI 548 WASHBURN CONTACT: SOURCE: EPA	AL RD	REV: ID1: ID2: STATUS: PHONE:	8/8/01 WID988633343 NLR				
<u>SITE INFORMATION</u>							
<u>UNIVERSE NAME:</u>							
NO LONGER REGULATED							
SIC INFORMATION:							
ENFORCEMENT INFORMAT	ION:						
VIOLATION INFORMATION:							

Target Property: HIGHWAY 53 SPOONER WI 54801 JOB: HWY 53 SPOONER				
	RCRANLR			
SEARCH ID: 36 DIST/DIR: NON GC	ELEVATION: MAP ID:			
NAME: NATIONAL PARK SERVICE ADDRESS: 1 E /2 MI OF STH 53 TREGO WI 54888 WASHBURN CONTACT: SOURCE: EPA SITE INFORMATION	REV: 8/8/01 ID1: WIR000044495 ID2: STATUS: NLR PHONE:			
UNIVERSE NAME:				
NO LONGER REGULATED				
<u>SIC INFORMATION:</u>				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				

	et Property:	HIGHWAY 5 Spooner Wi			J	OB: HWY 53 SPOONER	
ERNS							
SEARCH	ID: 39	DIST/DIR:	NON GC	ELEV,	ATION:	MAP ID:	
NAME:		EN TREGO AND SPO			REV:	11/17/08	
ADDRESS:	HWY 53 BETWE TREGO WI WASHBURN	EN TREGO and SPO(ONER APPROXIMA	TELY 2 MIL	ID1: ID2: STATUS:	NRC-880545 MOBILE	
CONTACT: SOURCE:	NRC				PHONE:		
<u>SITE INFOR</u>	<u>MATION</u>						
THIS INFOR	RMATION WAS O	BTAINED FROM T	HE NATIONAL RI	ESPONSE CE	NTER		
INCIDENT E REPORTED			IG-2008 21:15 IG-2008 00:30				
FYPE OF IN		MOBI					
CAUSE OF 1		OTHE					
MEDIUM AI		LAND					
MATERIAL			1ISC: MOTOR				
LOCATION			53 BETWEEN TRE	GO AND SPO	ONER APPRO	XIMATELY 2 MILES S OF TREGO HWY 53	
	SOUTH OF TREG() COMPANY:		X FREIGHT				
DESCRIPTIO	ON:	DRIV	ER HEADING S/B A	APPROXIMAT	ELY 1.5-2 MIL	ES SOUTH OF TREGO, WI WHEN A HERD	
OF DEER PA	SSED IN FRONT O	F HIM. THE LAST D	EER IN THE HERD	WAS STRUC	K AND WENT	UNDER THE TRACTOR CAUSING	
		HE FUEL LINE. MAT	ERIALS RELEASE	DAKE FUEL,	ANTIFKEEZE	AND OIL.	
<u>SITE INFOR</u>	<u>MATION</u>						
THIS INFOR	RMATION WAS O	BTAINED FROM T	HE NATIONAL RI	ESPONSE CE	NTER		
			JG-2008 21:15				
REPORTED	DATE:	14-AU	JG-2008 00:30				
REPORTED FYPE OF IN	D DATE: ICIDENT:	14-AU MOBI	JG-2008 00;30 LE				
REPORTED I YPE OF IN CAUSE OF I	DATE: CIDENT: INCIDENT:	14-AU MOBI OTHE	IG-2008 00:30 LE R				
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI	D DATE; {CIDENT: {NCIDENT: FFECTED:	14-AU MOBI OTHE LANE	JG-2008 00:30 LE R)				
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL) DATE: CIDENT: NCIDENT: FFECTED: NAME:	14-AU MOBI OTHE LANE OIL, F	UG-2008 00;30 LE R VUEL; NO, 2	GO AND 800	ONED ADDOO	YIMATEL V 2 MILES S OF TREGO HWV 53	
REPORTED I YPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION) DATE; CIDENT; INCIDENT; FFECTED; NAME; {;	14-AU MOBI OTHE LANE OIL, F HWY	UG-2008 00;30 LE R VUEL; NO, 2	GO AND SPO	ONER APPRO	XIMATELY 2 MILES S OF TREGO HWY 53	
) DATE: CIDENT: NCIDENT: FFECTED: NAME:	14-AU MOBI OTHE LANE OIL, F HWY O	UG-2008 00;30 LE R VUEL; NO, 2	GO AND SPO	ONER APPRO	XIMATELY 2 MILES S OF TREGO HWY 53	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA	DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREG O COMPANY: ON: SSED IN FRONT C	14-AU MOBI OTHE LANE OIL, F HWY O FEDE DRIV	IG-2008 00:30 LE R UEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B / DEER IN THE HERL	APPROXIMAT WAS STRUC	ELY 1.5-2 MII K AND WENT	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA	DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREG O COMPANY: ON: SSED IN FRONT C ND A BREAK IN T	14-AU MOBI OTHE LANE OIL, F HWY O FEDE DRIV DF HIM. THE LAST E	IG-2008 00:30 LE R UEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B / DEER IN THE HERL	APPROXIMAT WAS STRUC	ELY 1.5-2 MII K AND WENT	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AN MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTI- OF DEER PA DAMAGE AN SITE INFOR	DATE: CIDENT: NCIDENT: FFECTED: NAME: SOUTH OF TREG COMPANY: ON: SSED IN FRONT C ND A BREAK IN T	14-AU MOBI OTHE LANE OIL, F HWY O FEDE DRIV DF HIM. THE LAST E	JG-2008 00:30 LE R UEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B A DEER IN THE HERE ERIALS RELEASE	APPROXIMAT) WAS STRUC D ARE FUEL,	ELY 1.5-2 MII X AND WENT ANTIFREEZE	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA DAMAGE AI SITE INFOR THIS INFOI INCIDENT I	DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREGO O COMPANY: ON: ISSED IN FRONT C ND A BREAK IN TH MATION WAATION WAS O DATE:	14-AU MOBI OTHE LANE OIL, F HWY OF FEDE DRIV OF HIM. THE LAST E HE FUEL LINE, MAT BTAINED FROM T 13-AU	IG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B A DEER IN THE HERL ERIALS RELEASE HE NATIONAL RI JG-2008 21:15	APPROXIMAT) WAS STRUC D ARE FUEL,	ELY 1.5-2 MII X AND WENT ANTIFREEZE	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTED DESCRIPTIO OF DEER PA DAMAGE AI SITE INFOR THIS INFOR INCIDENT I REPORTED	DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREGO O COMPANY: ON: SSED IN FRONT C ND A BREAK IN TH MATION WAS O DATE: D DATE:	14-AU MOBI OTHE LANE OIL, F HWY O FEDE DRIV OF HIM. THE LAST E HE FUEL LINE. MAT BTAINED FROM T 13-AU 14-AU	JG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B A DEER IN THE HERL ERIALS RELEASE HE NATIONAL R JG-2008 21:15 JG-2008 00:30	APPROXIMAT) WAS STRUC D ARE FUEL,	ELY 1.5-2 MII X AND WENT ANTIFREEZE	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTED DESCRIPTION OF DEER PA DAMAGE AI SITE INFOR THIS INFOR INCIDENT I REPORTED TYPE OF IN	DATE: CIDENT: CIDENT: FFECTED: NAME: SOUTH OF TREGO O COMPANY: ON: SSED IN FRONT C ND A BREAK IN T MATION WAS O DATE: D DATE: CIDENT:	14-AU MOBI OTHE LANE OIL, F HWY O FEDE DRIV OF HIM. THE LAST I HE FUEL LINE. MAT BTAINED FROM T 13-AU 14-AI MOB	JG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B A DEER IN THE HERL TERIALS RELEASE HE NATIONAL RI JG-2008 21:15 JG-2008 00:30 LE	APPROXIMAT) WAS STRUC D ARE FUEL,	ELY 1.5-2 MII X AND WENT ANTIFREEZE	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION 5/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA DAMAGE AI SITE INFOR THIS INFOR INCIDENT I REPORTEI TYPE OF IN CAUSE OF I	DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREGO O COMPANY: ON: SSED IN FRONT C ND A BREAK IN T MATION WAS O DATE: DATE: CIDENT: INCIDENT:	14-AU MOBI OTHE LANE OIL, F HWY O FEDE DRIV OF HIM. THE LAST I HE FUEL LINE. MAT BTAINED FROM T 13-AU 14-AU MOB OTHI	JG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B A DEER IN THE HERL TERIALS RELEASE HE NATIONAL RI JG-2008 21:15 JG-2008 00:30 ILE ER	APPROXIMAT) WAS STRUC D ARE FUEL,	ELY 1.5-2 MII X AND WENT ANTIFREEZE	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA DAMAGE AI SITE INFOR THIS INFOR INCIDENT I REPORTED TYPE OF IN CAUSE OF I MEDIUM AI	DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREGO O COMPANY: ON: SSED IN FRONT C ND A BREAK IN T MATION WAS O DATE: D DATE: CIDENT: INCIDENT: FFECTED:	14-AU MOBI OTHE LANE OIL, F HWY D FEDE DRIV DF HIM. THE LAST I HE FUEL LINE. MAT IBTAINED FROM T 13-AU 14-AU MOB OTHI LANE	IG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B A DEER IN THE HERL TERIALS RELEASE HE NATIONAL RI JG-2008 21:15 JG-2008 00:30 LE R	APPROXIMAT) WAS STRUC D ARE FUEL,	ELY 1.5-2 MII X AND WENT ANTIFREEZE	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA DAMAGE AI SITE INFOR THIS INFOR INCIDENT I REPORTEI TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL	DATE: CIDENT: INCIDENT: FFECTED: NAME: S SOUTH OF TREGO COMPANY: ON: SSED IN FRONT C ND A BREAK IN T MATION WAS O DATE: D DATE: CIDENT: INCIDENT: FFECTED: NAME:	14-AU MOBI OTHE LANE OIL, F HWY D FEDE DRIV DF HIM. THE LAST E HE FUEL LINE. MAT BTAINED FROM T 13-AU 14-AU MOBI OTHI LANI ETHY	IG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B / DEER IN THE HERL TERIALS RELEASE HE NATIONAL RJ JG-2008 21:15 JG-2008 21:15 JG-2008 00:30 ILE JR JLENE GLYCOL	APPROXIMAT) WAS STRUC D ARE FUEL, ESPONSE CE	ELY 1.5-2 MII K AND WENT ANTIFREEZE NTER	LES SOUTH OF TREGO, WI WHEN A HERD ' UNDER THE TRACTOR CAUSING AND OIL.	
REPORTED TYPE OF IN CAUSE OF I MATERIAL LOCATION SB 2 MILES SUSPECTEI DESCRIPTI- OF DEER PA DAMAGE AI SITE INFOR INCIDENT I REPORTEI TYPE OF IN MEDIUM AI MATERIAL LOCATION	DATE: CIDENT: INCIDENT: FFECTED: NAME: South of TREGO O COMPANY: ON: ISSED IN FRONT C ND A BREAK IN THE MATION WAS O DATE: D DATE: CIDENT: INCIDENT: FFECTED: NAME: S:	14-AU MOBI OTHE LANE OIL, F HWY D FEDE DRIV DF HIM. THE LAST E HE FUEL LINE. MAT BTAINED FROM T 13-AU 14-AU MOBI OTHI LANI ETHY HWY	IG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B / DEER IN THE HERL TERIALS RELEASE HE NATIONAL RJ JG-2008 21:15 JG-2008 21:15 JG-2008 00:30 ILE JR JLENE GLYCOL	APPROXIMAT) WAS STRUC D ARE FUEL, ESPONSE CE	ELY 1.5-2 MII K AND WENT ANTIFREEZE NTER	ES SOUTH OF TREGO, WI WHEN A HERD UNDER THE TRACTOR CAUSING	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIO OF DEER PA DAMAGE AI SITE INFOR THIS INFOR INCIDENT I REPORTEI TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES	DATE: CIDENT: INCIDENT: FFECTED: NAME: S SOUTH OF TREGO COMPANY: ON: SSED IN FRONT C ND A BREAK IN T MATION WAS O DATE: D DATE: CIDENT: INCIDENT: FFECTED: NAME:	14-AU MOBI OTHE LANE OIL, F HWY D FEDE DRIV OF HIM. THE LAST I HE FUEL LINE. MAT BTAINED FROM T 13-AU 14-AU MOB OTHI LANI ETHY HWY	IG-2008 00:30 LE R JUEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B / DEER IN THE HERL TERIALS RELEASE HE NATIONAL RJ JG-2008 21:15 JG-2008 21:15 JG-2008 00:30 ILE JR JLENE GLYCOL	APPROXIMAT) WAS STRUC D ARE FUEL, ESPONSE CE	ELY 1.5-2 MII K AND WENT ANTIFREEZE NTER	LES SOUTH OF TREGO, WI WHEN A HERD ' UNDER THE TRACTOR CAUSING AND OIL.	
REPORTED TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTIOF DEER PA DAMAGE AI SITE INFOR INCIDENT I REPORTEI TYPE OF IN CAUSE OF I MEDIUM AI MATERIAL LOCATION S/B 2 MILES SUSPECTEI DESCRIPTI	DATE: CIDENT: INCIDENT: FFECTED: NAME: South of TREGO COMPANY: ON: SSED IN FRONT C ND A BREAK IN T MATION WAS O DATE: D DATE: CIDENT: INCIDENT: FFECTED: NAME: SOUTH OF TREGO D COMPANY: ON:	14-AU MOBI OTHE LANE OIL, F HWY D FEDE DRIV DF HIM. THE LAST E HE FUEL LINE. MAT 13-AU 14-AU 14-AU HADE OTHE LANE ETHY HWY O FEDE DRIV	IG-2008 00:30 LE R) UEL: NO. 2 53 BETWEEN TRE X FREIGHT ER HEADING S/B / DEER IN THE HERL TERIALS RELEASE HE NATIONAL RI JG-2008 21:15 JG-2008 00:30 LE R) LENE GLYCOL 53 BETWEEN TRE X FREIGHT ER HEADING S/B /	APPROXIMAT O WAS STRUC D ARE FUEL, ESPONSE CE GO AND SPO	ELY 1.5-2 MII X AND WENT ANTIFREEZE NTER ONER APPRO	LES SOUTH OF TREGO, WI WHEN A HERD ' UNDER THE TRACTOR CAUSING AND OIL.	

Target Property:	HIGHWAY 53 SPOONER WI 54801		J	OB: HWY	' 53 SPOONER	
		ERNS				
SEARCH ID: 39	DIST/DIR: NON (C ELEV	ATION:		MAP ID:	
NAME: HWY 53 BETWEE ADDRESS: HWY 53 BETWEE TREGO WI WASHBURN CONTACT: SOURCE: NRC	N TREGO AND SPOONER AP EN TREGO and SPOONER APP	PROXIMATELY 2 M ROXIMATELY 2 MIL	REV: ID1: ID2: STATUS: PHONE:	11/17/08 NRC-880545 MOBILE		
DAMAGE AND A BREAK IN TH	IE FUEL LINE. MATERIALS R	ELEASED ARE FUEL,	ANTIFREEZE	AND OIL.	*****	

Target Property: HIGHWAY 53 SPOONER WI 54801	JOB: HWY 53 SPOONER
	RCRANLR
SEARCH ID: 29 DIST/DIR: NON	GC ELEVATION: MAP ID:
NAME: SYLVESTER BRIAN ADDRESS: W7586 HWY 70 SPOONER WI 54801 WASHBURN CONTACT: SOURCE: EPA	REV: 8/8/01 ID1: WIR000044800 ID2: STATUS: NLR PHONE:
SITE INFORMATION	
UNIVERSE NAME:	
NO LONGER REGULATED	
SIC INFORMATION:	
ENFORCEMENT INFORMATION:	
VIOLATION INFORMATION:	

Target Property: HIGHWAY 53 SPOONER WI 54801			J	OB: HWY	53 SPOONER
		R	CRAGN		
SEARCH ID: 20 D	ST/DIR: N	ION GC	ELEVATION:		MAP ID:
NAME: WI ARMY NATL GUARD ADDRESS: BOX 170 HWY 70 SPOONER WI 54801 CONTACT: SOURCE: EPA	SPOONER ARM	MORY	REV: ID1: ID2: STATUS: PHONE:	7/14/10 WID988629184 VGN	
SITE INFORMATION					
CONTACT INFORMATION:	PETER SCH PO BOX 811 MADISON V	1			
PHONE:	6082416355				
CONTACT INFORMATION:	PETER SCH 624 E MAPL SPOONER V	E ST			
PHONE:	6082416355				
UNIVERSE INFORMATION:					
GOVERNMENT PERFORMANCE AND	RESULTS ACT	" (GPRA)			
GPRA PERMIT; GPRA POST CLOSURE: GPRA CA; GPRA COMPLIANCE MONITORING a	td ENFORCEM	N - NO N - NO N - NO IENT: N - NO			
SUBJECT TO CORRECTIVE ACTION (SUBJCA)				
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:		N - NO N - NO N - NO			
SIGNIFICANT NON-COMPLIANCE(S BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLO CORRECTIVE ACTION WORKLOAT GENERATOR STATUS: 100 KG/MONTH OF HAZA NAIC INFORMATION	SURE PROGR	N - NO	MPT SMALL QUANTITY	GENERATORS: G	ENERATES LESS THAN
ENFORCEMENT INFORMATION:					
VIOLATION INFORMATION:					
			- C	ontinued on ne.	xt page -

Target Property: HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER	
	RCRAGN		
SEARCH ID: 20 DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: WI ARMY NATL GUARD SPOONER ARMORY ADDRESS: BOX 170 HWY 70 SPOONER WI 54801 CONTACT: SOURCE: EPA	REV: ID1: ID2: STATUS: PHONE:	7/14/10 WID988629184 VGN	
HAZARDOUS WASTE INFORMATION:			
Ignitable waste			

RCRANLR				
SEARCH ID: 38 DIST/DIR: NON	GC	ELEVATION:	MAP ID:	
NAME: NORTHLAND CRANBERRIES TREGO DIV ADDRESS: WEST SCHAUB OFF HWY ST TREGO WI 54888 CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	9/14/10 WID988606026 NLR	
<u>SITE INFORMATION</u>				
CONTACT INFORMATION: NED NORTON 800 IST AVE S WISCONSIN RAPI	DS WI 54888			
PHONE: 7154244444				
UNIVERSE INFORMATION:				
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPR	(A)			
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT; SUBJECT TO CORRECTIVE ACTION (SUBJCA)	N - NO N - NO N - NO N - NO			
SUBJCA:	N - NO			
SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO			
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS:	N - NO N - NO N - NO N			
NAIC INFORMATION				
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				
HAZARDOUS WASTE INFORMATION:				

	RC	RANLR			
SEARCH ID: 28 DIST/DIR: NON C	GC ELEVATION:				MAP ID:
NAME: SPOONER SHOP ADDRESS: WEST HWY 70 SPOONER WI 54801 CONTACT: SOURCE: EPA			REV: IDI: ID2: STATUS: PHONE:	9/14/10 W10000466409 NLR	
<u>SITE INFORMATION</u>					
CONTACT INFORMATION: TOM DETTLE HWY 70 W SPOONER WI 5480	01				
PHONE: 7156354277					
UNIVERSE INFORMATION:					
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPR.	A)				
GPRA PERMIT; GPRA POST CLOSURE; GPRA CA; GPRA COMPLIANCE MONITORING and ENFORCEMENT; SUBJECT TO CORRECTIVE ACTION (SUBJCA)	N - NO N - NO N - NO N - NO				
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO N - NO				
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS; CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS:	N - NO N - NO N - NO N				
NAIC INFORMATION					
ENFORCEMENT INFORMATION:					
VIOLATION INFORMATION:					
HAZARDOUS WASTE INFORMATION:					
D000 Lead Ignitable waste					

Į	CRANLR	
SEARCH ID: 27 DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: SPOONER CITY OF ADDRESS: STATE HIGHWAY 70 SPOONER WI 54801 CONTACT: SOURCE: EPA	REV: ID1: ID2: STATUS: PHONE:	9/14/10 WID988643953 NLR
CONTACT INFORMATION: ALAN CUSICK 7156358769		
UNIVERSE INFORMATION: GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA) GPRA CA BASELINE UNIVERSE; NO		
GPRA CA 2008: NO		
SUBJECT TO CORRECTIVE ACTION (SUBJCA)SUBJCA:NOSUBJCA TSD 3004:NOSUBJCA TSD 3004:NOSUBJCA TSD DISCRETION:NOPERMIT WORKLOAD:CLOSURE WORKLOAD:POST CLOSURE WORKLOAD:POST CLOSURE WORKLOAD:NOGENERATOR STATUS:NOGENERATOR STATUS:NOUNIVERSAL WASTE:NONO UNIVERSAL WASTE:NOMIXED WASTE GENERATOR:NOMIXED WASTE GENERATOR:NONIXED WASTE GENERATOR:NONAIC 1:NONAIC 2:NAIC 3:NAIC 4:NAIC 4:		

Target Property:	HIGHWAY 53 SPOONER WI 54801	OB: HWY 53 SPOONER	
	I	RCRANLR	
SEARCH ID: 26	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: SPOONER AG RES ADDRESS: HWY 70 BOX 2335 SPOONER WI 5480 WASHBURN CONTACT: SOURCE: EPA <u>SITE INFORMATION</u> UNIVERSE NAME: NO LONGER REGULATED		REV: ID1: ID2: STATUS: PHONE:	8/8/01 WID988623138 NLR
SIC INFORMATION:			
ENFORCEMENT INFORMATIC	<u>:אכ</u>		
VIOLATION INFORMATION:			

			RC	RANLR	
SEARCH	ID: 25	DIST/DIR:	NON GC	ELEVATION:	MAP ID:
NAME: ADDRESS: CONTACT: SOURCE:	BADGER BUSES OF SOUTH HWY 53 SPOONER WI 54801 EPA	SPOONER		REV: ID1: ID2: STATUS: PHONE:	8/8/01 WID151029592 NLR
<u>site infor</u> universe					
NO LONGER	REGULATED				
SIC INFORM	MATION:				
ENFORCEN	IENT INFORMATIO	<u>N:</u>			
VIOLATION	NINFORMATION:				

Target Property:HIGHWAY 53SPOONER WI 54801		JOB: HWY 53 SPOONER
	RCRAGN	
SEARCH ID: 23 DIST/DIR: NON	C ELEVATION:	MAP ID:
NAME: JOHNS AUTO BODY ADDRESS: 2022 COMMERCIAL RD SPOONER WI 54888 WASHBURN CONTACT: SOURCE: EPA	REV: ID1: ID2: STATUS: PHONE:	7/14/10 WID988633343 VGN
SITE INFORMATION		
CONTACT INFORMATION: JOHN TAYLOR RT 2 BOX 2022C SPOONER WI 54	DMMERCIAL RD	
PHONE: 7156357690		
UNIVERSE INFORMATION: GOVERNMENT PERFORMANCE AND RESULTS ACT (GR GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT SUBJECT TO CORRECTIVE ACTION (SUBJCA) SUBJCA: SUBJCA TSD 3004: SUBJCA TSD 3004: SUBJCA NON TSD: SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS: CEG - CONDITION 100 KG/MONTH OF HAZA NAIC INFORMATION	N - NO N - NO N - NO	Y GENERATORS: GENERATES LESS THAN
ENFORCEMENT INFORMATION: <u>VIOLATION INFORMATION:</u> <u>HAZARDOUS WASTE INFORMATION:</u> The following spent non-halogenated solvents: Xylene, acetone, cyclohexanone, and methanol; all spent solvents: toluene, methyl e 2-nitropropane; all spent solvent mixtures/blends containing, bel	utaining, b ketone, carbon disulfide, isobutano	
Lead	-	Continued on next page -

Targ	et Property:	HIGHWAY 5 SPOONER WI	3 54801		J	OB: HWY	53 SPOONER	
			R	CRAGN				
SEARCH	ID: 23	DIST/DIR:	NON GC	ELEV	ATION:		MAP ID:	
NAME: ADDRESS: CONTACT: SOURCE:	JOHNS AUTO BOD 2022 COMMERCIAI SPOONER WI 54888 WASHBURN EPA	L RD			REV: ID1: ID2: STATUS: PHONE:	7/14/10 WID988633343 VGN		
SOURCE: Cadmium Chromium	EPA							

Target Property:	HIGHWAY 53 Spooner wi 54801	J	OB: HWY 53 SPOONEF	<u></u>
		SPILLS		
SEARCH ID: 41	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: FEDEX FREIGHT SI ADDRESS: S USH 53 BOUND SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR	PILL	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466553325 04-66-553325 CLOSED	
<u>SITE INFORMATION</u>				
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE FEDEX FREIGHT SPILL 8/13/2008 03/02/2009 3/18/2009			
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE; COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO CKED: NO			
ACTIVITY COMMENTS	PILL SERTS SYSTEM. SPILL ID: 20080	0814NO66-1 ***		
CONTACT INFO:				
ROLE: CONTACT NAME:	RESPONSIBLE PARTY FEDEX FREIGHT/FEDERAL EXPRE 1805 E 23RD ST SUITE 1 LITTLE ROCK AR 72206	SS		
ROLE: CONTACT NAME:	PROJECT MANAGER JOHN SAGER 107 SUTLIFF AVE RHINELANDER WI 54409			
AGENCY ACTION				
DATE: ACTION: COMMENTS: DESCRIPTION:	8/13/2008 SPILL INCIDENT OCCURRED Date the Spill occurred or the date repo	orted to DNR if actual date un	known.	
DATE: ACTION: COMMENTS: DESCRIPTION;	8/14/2008 SPILL REPORTED TO DNR Date the DNR was notified of the Spill	l incident.		
DATE: ACTION:	3/2/2009 SPILL CLOSED			
		- Ca	ontinued on next page -	

SPILLS						
SEARCH ID: 41	DIST/DIR: NON GC	ELEVATION:	MAP ID:			
AME: FEDEX FREIGHT SF DDRESS: S USH 53 BOUND SPOONER WI WASHBURN CONTACT: OURCE: WI DNR	YILL	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466553325 04-66-553325 CLOSED			
OMMENTS: DESCRIPTION: ill close an activity.	No further action; RP is not req	uired to conduct NR716 investigatio	n. NOTE: This is the ONLY action code that			
ATE: .CTION: :OMMENTS:	3/18/2009 SPILLS QA/QC COMPLETED					
DESCRIPTION:	Date the QA/QC Review of this	Spill Activity was completed.				
PILLER ACTION DESC: PILLER ACTION COMMENT:	Cleanup Method - Excavation					

Target Property: HIGHWAY 53 SPOONER WI 54801	JOB: HWY 53 SPOONER					
RCRAGN						
SEARCH ID: 21 DIST/DIR: NON	GC ELEVATION: MAP ID:					
NAME: WIDET 1 CO B 724TH ENGR BN ADDRESS: EAST HWY 70 SPOONER WI 54801 CONTACT: ALEC CHRISTANSON SOURCE: EPA SITE INFORMATION UNIVERSE TYPE: CEG - CONDITIONALLY EXEMPT SMALL QUANTITY GEN	REV: 5/10/04 ID1: WID988610481 ID2: STATUS: VGN PHONE: 7156353592					
SIC INFORMATION:						
ENFORCEMENT INFORMATION:						

SPILLS					
SEARCH ID: 42	DIST/DIR:	NON GC	ELEVATION:	MAP ID:	
NAME: FRONT ST and HWY ADDRESS: US-53/FRONT SPOONER WI CONTACT: SOURCE: WI DNR	53		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466041643 04-66-041643 CLOSED	
<u>SITE INFORMATION</u>					
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE FRONT S 12/6/1986 09/28/1999 9/28/1999	19			
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO KED: NO				
ACTIVITY COMMENTS OLD SPILL ID: 861206-02					
CONTACT INFO:					
ROLE: CONTACT NAME:	RESPONSIBLE I CHICAGO AND 165 N CANAL S CHICAGO IL 60	NORTHWESTERI T.	N RAILROAD		
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION:		ia migration proces	s ported to DNR if actual date u	inknown.	
DATE: ACTION: COMMENTS: DESCRIPTION:	12/6/1986 SPILL REPORTI Date the DNR wa	ED TO DNR as notified of the Sp	ill incident.		
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKN	IOWN OR SMALL	RELEASE	ion. NOTE: This is the ONLY action code that	
SPILLER ACTION DESC:	No Action Taken	ı			
			- (Continued on next page -	

Target Property: HIGHWAY 53 JOB: HWY 53 SPOONER SPOONER WI 54801 SPILLS SEARCH ID: 42 DIST/DIR: NON GC **ELEVATION:** MAP ID: FRONT ST and HWY 53 NAME: REV: 7/13/10 0466041643 04-66-041643 ADDRESS: US-53/FRONT 1D1: SPOONER WI ID2: STATUS: CLOSED CONTACT: PHONE: SOURCE: WI DNR SPILLER ACTION COMMENT: SOIL

	WAY 53 ER WI 54801			J	OB: HWY	53 SPOONER
		RC	RAGN			
SEARCH ID: 19 DIST	DIR: NON	GC	ELEVA	ATION:		MAP ID:
NAME: T and T TOOL INC ADDRESS: INDUSTRIAL PARK BLVD SPOONER WI 54801 CONTACT: SOURCE: EPA				REV: ID1: ID2: STATUS: PHONE:	7/14/10 WID988576351 VGN	
<u>SITE INFORMATION</u>						
	DAVID JONES 700 INDUSTRIAL SPOONER WI 54					
PHONE:	71516358421					
	TIM DOLAN INDUSTRIAL PA SPOONER WI 54					
PHONE:	7156358421					
UNIVERSE INFORMATION:						
GOVERNMENT PERFORMANCE AND RE	SULTS ACT (GP	RA)				
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and I		N - NO N - NO N - NO Y - NO				
SUBJECT TO CORRECTIVE ACTION (SU SUBJCA:	BJCA)	N - NO				
SUBJCA TSD 3004: SUBJCA NON TSD:		N - NO N - NO N - NO				
SIGNIFICANT NON-COMPLIANCE(SNC BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD; CLOSURE WORKLOAD; POST CLOSURE WORKLOAD; PERMITTING /CLOSURE/POST-CLOSU CORRECTIVE ACTION WORKLOAD; GENERATOR STATUS; 100 KG/MONTH OF HAZA NAIC INFORMATION	RE PROGRESS:	N - NO	MPT SMA1	L QUANTITY	GENERATORS: (GENERATES LESS THAN
311222 - SOYBEAN PROCESSING						
ENFORCEMENT INFORMATION:						
VIOLATION INFORMATION:				- C	ontinued on n	ext page -

RCRAGN SEARCH ID: 19 DIST/DIR: NON GC ELEVATION: MAP ID: NAME: T and T TOOL INC ADDRESS: T and T TOOL INC INDUSTRIAL PARK BLVD IDI: IDI: STATUS: VI/14/10 WID98576351 CONTACT: STATUS: VON SOURCE: EPA HAZARDOUS WASTE INFORMATION: Tetrachlorechtylene Lead Benzene Ignitable waste	Target Property:	HIGHWAY 53 Spooner WI 54801		JOB: HWY 53 SPOONER
NAME: T and T TOOL INC REV: 7/14/10 ADDRESS: INDUSTRIAL PARK BLVD ID1: WID988576351 SPOONER WI 54801 ID2: STATUS: VGN CONTACT: STATUS: VGN SOURCE: EPA EPA			RCRAGN	
ADDRESS: INDUSTRIAL PARK BLVD SPOONER WI 54801 ID2: STATUS: VGN CONTACT: SOURCE: EPA HAZARDOUS WASTE INFORMATION: Tetrachloroethylene Lead Benzene	SEARCH ID: 19	DIST/DIR: NON	GC ELEVATION:	MAP ID:
HAZARDOUS WASTE INFORMATION: Tetrachloroethylene Lead Benzene	ADDRESS: INDUSTRIAL PARE SPOONER WI 54801 CONTACT:	(BLVD	ID1: ID2: STATUS:	WID988576351
Tetrachloroethylene Lead Benzene		ATION:		
	Tetrachloroethylene Lead Benzene			

Target Property: HIGH SPOON	IER WI 54801				IOB: HWY 53 SPOONER
		RC	CRAGN		
SEARCH ID: 18 DIST	DIR: NON	GC	ELEVA	TION:	MAP ID:
NAME: SYLVESTER BRIAN ADDRESS: 7586 SR-70 SPOONER WI 54801 CONTACT: SOURCE: EPA				REV: ID1: ID2: STATUS: PHONE:	7/14/10 WIR000044800 VGN
<u>SITE INFORMATION</u>					
	BRIAN SYLVES W7586 HWY 70 SPOONER WI 543				
PHONE:	7156352053				
UNIVERSE INFORMATION:					
GOVERNMENT PERFORMANCE AND RI	SULTS ACT (GP.	RA)			
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and SUBJECT TO CORRECTIVE ACTION (SU		N - NO N - NO N - NO : N - NO			
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	,	N - NO N - NO N - NO			
SIGNIFICANT NON-COMPLIANCE(SNC BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSU CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS: 100 KG/MONTH OF HAZA <u>NAIC INFORMATION</u>	RE PROGRESS:	N - NO	MPT SMAL	L QUANTITY	GENERATORS: GENERATES LESS THAN
ENFORCEMENT INFORMATION:					
<u>VIOLATION INFORMATION:</u>					

Target Property:HIGHWAY 53SPOONER WI 54801	JOB: HWY 53	SPOONER
	RCRAGN	
SEARCH ID: 17 DIST/DIR: NON C	C ELEVATION: M	IAP ID:
NAME: SPOONER CITY OF ADDRESS: WEST HWY 70 SPOONER WI 54801 CONTACT: ALAN CUSICK SOURCE: EPA	REV: 6/6/06 ID1: WID988643953 ID2: STATUS: SGN PHONE: 7156358769	
<u>SITE INFORMATION</u>		
CONTACT INFORMATION: ALAN CUSICK 515 SUMMIT ST SPOONER WI 5480		
PHONE: 7156358769		
UNIVERSE INFORMATION:		
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPR.)	
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT: SUBJECT TO CORRECTIVE ACTION (SUBJCA)	N - NO N - NO N - NO N - NO	
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO N - NO	
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS: KG/MONTH OF HAZARDOUS WASTE	N - NO N - NO N - NO SQG - SMALL QUANTITY GENERATOR: GENERATES	100 - 1000
NAIC INFORMATION		
ENFORCEMENT INFORMATION:		
VIOLATION INFORMATION:		
HAZARDOUS WASTE INFORMATION:		
2,4-D (2,4-Dichlorophenoxyacetic acid) Benzene Ignitable waste D000		

Target Property:HIGHWAY 53SPOONER WI 54	801	J	OB: HWY 53 SPOONER	
	RCI	RAGN		
SEARCH ID: 16 DIST/DIR: N	ION GC	ELEVATION:	MAP ID:	
NAME: SPOONER AG RESEARCH STATION UW ADDRESS: HWY 70 BOX 2335 SPOONER WI 54801	,	REV: ID1: ID2: STATUS:	7/14/10 WID988623138 VGN	
CONTACT: SOURCE: EPA		PHONE:		. <u></u>
SITE INFORMATION CONTACT INFORMATION: PETER RELI 317 N RAND MADISON W	DALL AVE			
PHONE: 6082628769				
UNIVERSE INFORMATION:				
GOVERNMENT PERFORMANCE AND RESULTS ACT	r (GPRA)			
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEM	N - NO N - NO N - NO IENT: N - NO			
SUBJECT TO CORRECTIVE ACTION (SUBJCA)				
SUBJCA: SUBJCA TSD 3004: SUBJCA NON TSD:	N - NO N - NO N - NO			
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGR CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS: CEG - CONI 100 KG/MONTH OF HAZA NAIC INFORMATION	N - NO	IPT SMALL QUANTITY	GENERATORS: GENERATES LESS THAN	
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				
HAZARDOUS WASTE INFORMATION:				
Heptachlor (and its epoxide) 1,4-Diethyleneoxide (OR) 1,4-Dioxane 1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa- chloro 1,3-Dichloropropene (OR) 1-Propene, 1,3-dichloro- 1,3,4-Metheno-2H-cyclobuta <cd>pentalen-2-one, 1,1a,3,3</cd>				
		- C	ontinued on next page -	

HIGHWAY 53 HWY 53 SPOONER **Target Property:** JOB: SPOONER WI 54801 RCRAGN SEARCH ID: DIST/DIR: NON GC **ELEVATION:** -16 MAP ID: SPOONER AG RESEARCH STATION UW NAME: **REV:** 7/14/10 ADDRESS: HWY 70 BOX 2335 WID988623138 1D1: SPOONER WI 54801 ID2; STATUS: VGN CONTACT: PHONE: SOURCE: EPA 2,4-D (2,4-Dichlorophenoxyacetic acid) 1,2-Dibromo-3-chloropropane (OR) Propane, 1,2-dibromo-3-chloro-2,7:3,6-Dimethanonaphth<2,3-b>oxirene, 3,4,5,6,9,9- hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha, 2beta, 2abeta, 3alpha, 6alpha, 6abeta, 7beta, 7aalpha)- and metabolites (OR) Endrin (OR) Endrin, and metabolites Chlorobenzene 1-Butanol (I) (OR) n-Butyl alcohol (I) Benzene, dimethyl- (I,T) (OR) Xylene (I) Corrosive waste 2,4-D, salts and esters (OR) Acetic acid, (2,4-dichlorophenoxy)-, salts and esters 2,4-Dichlorophenol (OR) Phenol, 2,4-dichloro-2,4,5-TP Silvex (2,4,5-Trichlorophenoxypropionic acid) 2,7:3,6-Dimethanonaphth<2,3-b>oxirene, 3,4,5,6,9,9- hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha, 2beta, 2aalpha, 3beta, 6beta, 6aalpha, 7beta, 7aalpha)- (OR) Dieldrin Acetic acid ethyl ester (I) (OR) Ethyl acetate (I) 2-Butanone (I,T) (OR) Methyl ethyl ketone (MEK) (I,T) 2-Butanone, 3,3-dimethyl-1-(methylthio)-, O- <methylamino)carbonyl> oxime (OR) Thiofanox 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1- phenylbutyl)-, and salts, when present at concentrations greater than 0.3% (OR) Warfarin, and salts, when present at concentrations greater than 0.3% 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl- butyl)-, and salts, when present at concentrations of 0.3% or less (OR) Warfarin, and salts, when present at concentrations of 0.3% or less Acetonitrile (I,T) 1H-1,2,4-Triazol-3-amine (OR) Amitrole Benzene, hexachloro- (OR) Hexachlorobenzene Carbamic chloride, dimethyl- (OR) Dimethylcarbamoyl chloride Benzene, 1,1 -(2,2-dichloroethylidene)bis<4-chloro- (OR) DDD 2-Propanone (I) (OR) Acetone (I) Benzene, 1,1 -(2,2,2-trichloroethylidene)bis<4-chloro- (OR) DDT Benzene (I,T) Benzene Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)- (OR) Pronamide Arsenic oxide As2O3 (OR) Arsenic trioxide Arsenic oxide As2O5 (OR) Arsenic pentoxide Benzene, 1,1 -(2,2,2-trichloroethylidene)bis<4-methoxy- (OR) Methoxychlor Aldicarb (OR) Propanal, 2-methyl-2-(methylthio)-, O- <(methylamino)carbonyl>oxime Copper cyanide (OR) Copper cyanide Cu(CN) Arsenic Arsinic acid, dimethyl- (OR) Cacodylic acid Benzene, methyl- (OR) Toluene Benzene, pentachloronitro- (OR) Pentachloronitrobenzene (PCNB) Carbamic acid, methylnitroso-, ethyl ester (OR) N-Nitroso-N-methylurethane Carbamothioic acid, bis(1-methylethyl)-, S-(2,3- dichloro-2-propenyl) ester (OR) Diallate Carbon tetrachloride Chlordane Chloroform Chloroform (OR) Methane, trichloro-Ignitable waste U233 Vinyl chloride Ethane, 1,2-dibromo- (OR) Ethylene dibromide Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)- (OR) Lindane Dimethoate (OR) Phosphorodithioic acid, O,O-dimethyl S-<2- (methylamino)-2-oxoethyl> ester Dinoseb (OR) Phenol, 2-(1-methylpropyl)-4,6-dinitro-

- Continued on next page -

HWY 53 SPOONER HIGHWAY 53 JOB: **Target Property:** SPOONER WI 54801 RCRAGN **ELEVATION:** MAP ID: SEARCH ID: 16 DIST/DIR: NON GC SPOONER AG RESEARCH STATION UW REV: 7/14/10 NAME: ID1: WID988623138 HWY 70 BOX 2335 ADDRESS: 1D2: SPOONER WI 54801 STATUS: VGN CONTACT: PHONE: SOURCE: EPA Diphosphoramide, octamethyl- (OR) Octamethylpyrophosphoramide Diphosphoric acid, tetraethyl ester (OR) Tetraethyl pyrophosphate Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (This listing does not include formulations containing hexac Disulfoton (OR) Phosphorodithioic acid, O,O-diethyl S-<2- (ethylthio)ethyl> ester Methoxychlor (1,1,1-trichloro-2,2-bis <p-methoxyphenyl> ethane) U232 Methane, bromo- (OR) Methyl bromide Propane, 1,2-dichloro- (OR) Propylene dichloride Mercury, (acetato-O)phenyl- (OR) Phenylmercury acetate Mercury m-Cresol Endrin(1,2,3,4,10,10-hexachloro-1,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo, endo-5,8-dimeth- ano-naphthalene) Lead Ethanimidothioic acid, N <<(methylamino)carbonyl>ox y>-, methyl ester (OR) Methomyl Hexachlorobenzene Formaldehyde Ethene, chloro- (OR) Vinyl chloride Lindane (1,2,3,4,5,6-hexa-chlorocyclohexane, gamma isomer) Calcium cyanide (OR) Calcium cyanide Ca(CN)2 4,6-Dinitro-o-cresol, and salts (OR) Phenol, 2-methyl-4,6-dinitro-, and salts Ethane, 1,1 -oxybis-(I) (OR) Ethyl ether (I) Nitrobenzene 4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro- 2,3,3a,4,7,7a-hexahydro- (OR) Chlordane, alpha and gamma isomers 4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro- 3a,4,7,7a-tetrahydro- (OR) Heptachlor 6,9-Methano-2,4,3 benzodioxathiepin,6,7,8,9,10, 10- hexachloro-1,5,5a,6,9,9a-hexahydro-,3-oxide (OR) Endosulfan 7-Oxabicyclo<2.2.1>heptane-2,3-dicarboxylic acid (OR) Endothall 2,6-Dichlorophenol (OR) Phenol, 2,6-dichloro-Sodium cyanide (OR) Sodium cyanide Na(CN) Methanol (I) (OR) Methyl alcohol (I) Famphur (OR) Phosphorothioic acid O-<4 <(dimethylamino)sulfonyl>p henyl> O,O-dimethyl ester Methyl ethyl ketone Cresol Nicotine, and salts (OR) Pyridine, 3-(1-methyl-2-pyrrolidinyl)-,(S)-, and salts U231 o-Cresol P090 Thioperoxydicarbonic diamide <(H2N)C(S)>2S2, tetramethyl- (OR) Thiram U230 U224 Methyl parathion (OR) Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester Thiourea Toxaphene Sulfuric acid, dithallium (1+) salt (OR) Thallium(I) sulfate Strychnidin-10-one, and salts (OR) Strychnine, and salts Methane, chloro- (I,T) (OR) Methyl chloride (I,T) Sodium azide Creosote Phorate (OR) Phosphorodithioic acid, O,O-diethyl S- <(ethylthio)methyl> ester p-Cresol Parathion (OR) Phosphorothioic acid, O,O-diethyl-O-(4-nitrophenyl) ester

JOB: HWY 53 SPOONER

HIGHWAY 53

Target Property:

SPOONER WI 54801 RCRAGN SEARCH ID: 15 DIST/DIR: NON GC **ELEVATION:** MAP ID: NAME: BADGER BUSES OF SPOONER **REV:** 7/14/10 ADDRESS: SOUTH HWY 53 ID1: WID151029592 SPOONER WI 54801 ID2: WASHBURN STATUS: VGN CONTACT: PHONE: SOURCE: EPA SITE INFORMATION CONTACT INFORMATION: GARY CUSKAEY PO BOX 67 SPOONER WI 54801 PHONE: 7156358811 **UNIVERSE INFORMATION:** GOVERNMENT PERFORMANCE AND RESULTS ACT (GPRA) GPRA PERMIT: N - NO GPRA POST CLOSURE: N - NOGPRA CA: N - NO**GPRA COMPLIANCE MONITORING and ENFORCEMENT:** N - NOSUBJECT TO CORRECTIVE ACTION (SUBJCA) SUBJCA: N - NO SUBJCA TSD 3004; N - NO SUBJCA NON TSD: N - NO SIGNIFICANT NON-COMPLIANCE(SNC): N - NO BEGINNING OF THE YEAR SNC: N - NO PERMIT WORKLOAD: -----CLOSURE WORKLOAD; -----POST CLOSURE WORKLOAD: -----PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: -----CORRECTIVE ACTION WORKLOAD: N - NO GENERATOR STATUS: CEG - CONDITIONALLY EXEMPT SMALL QUANTITY GENERATORS; GENERATES LESS THAN 100 KG/MONTH OF HAZA NAIC INFORMATION **ENFORCEMENT INFORMATION:** VIOLATION INFORMATION: **HAZARDOUS WASTE INFORMATION:**

D000 Ignitable waste

Target Property:HIGHWAY 53SPOONER WI 54801		J	OB: HWY	53 SPOONER
	RCRAGN			
SEARCH ID: 22 DIST/DIR: NON	GC ELEV	ATION:		MAP ID:
NAME: WIDNR NWD ABANDONED CONTAINER ADDRESS: WEST HWY 70 SITE SPOONER WI 54801 CONTACT: SOURCE: EPA		REV: ID1: ID2: STATUS: PHONE:	7/14/10 WIR000002204 VGN	
<u>SITE INFORMATION</u>				
CONTACT INFORMATION: GARY LEROY PO BOX 309 SPOONER WI 548	01			
PHONE: 7156354059				
UNIVERSE INFORMATION:				
GOVERNMENT PERFORMANCE AND RESULTS ACT (GPI	<i>\A)</i>			
GPRA PERMIT: GPRA POST CLOSURE: GPRA CA: GPRA COMPLIANCE MONITORING and ENFORCEMENT: SUBJECT TO CORRECTIVE ACTION (SUBJCA)	N - NO N - NO N - NO N - NO			
SUBJCA:	N - NO			
SUBJCA TSD 3004; SUBJCA NON TSD:	N - NO N - NO			
SIGNIFICANT NON-COMPLIANCE(SNC): BEGINNING OF THE YEAR SNC: PERMIT WORKLOAD: CLOSURE WORKLOAD: POST CLOSURE WORKLOAD: PERMITTING /CLOSURE/POST-CLOSURE PROGRESS: CORRECTIVE ACTION WORKLOAD: GENERATOR STATUS: CEG - CONDITIO 100 KG/MONTH OF HAZA NAIC INFORMATION	N - NO N - NO N - NO NALLY EXEMPT SMAI	.L QUANTITY	GENERATORS: (GENERATES LESS THAN
ENFORCEMENT INFORMATION:				
VIOLATION INFORMATION:				
HAZARDOUS WASTE INFORMATION: D000 Reactive waste Corrosive waste Ignitable waste				

Target Property:	HIGHWAY 53 Spooner wi 54801	J	IOB: HWY 53 SPOONER	
		LUST		
SEARCH ID: 73	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: AMOCO OIL STAT ADDRESS: HWY 70 BOX 2335 SPOONER WI CONTACT: SOURCE: WI DNR	ION - ANDREA SITE	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366000689 03-66-000689 CLOSED	
<u>SITE INFORMATION</u>				
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION;	866075100 AMOCO OIL STATION - ANI 10/20/1993 03/31/2008 3/31/2008	DREA SITE		
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRA	COMMERCE YES NO YES NO CKED: YES			
ACTIVITY COMMENTS **** TRANSFERRED TO COMME	RCE - ACTIVITY NO LONGER UNDEF	R DNR JURISDICTION ***		
CONTACT INFO:				
ROLE: CONTACT NAME:	FORMER PROJECT MANAGER JAMIE DUNN 810 W MAPLE ST SPOONER WI 54801			
ROLE: CONTACT NAME:	PROJECT MANAGER WI DEPT OF COMMERCE (DCOM) 201 WEST WASHINGTON AVE MADISON WI 53703			
ROLE: CONTACT NAME:	RP CONTACT/AGENT MARK ANDREA			
	SPOONER WI 54801-0279			
AGENCY ACTION				
DATE: ACTION: COMMENTS: DESCRIPTION:	10/20/1993 NOTIFICATION SEE ALSO K and S ENTERPRISE 03 Date the DNR is notified of the discove			
DATE: ACTION:	10/20/1993 EMERGENCY RESPONSE START			

Target Property:HIGHWAY 53SPOONER WI 54801

JOB: HWY 53 SPOONER

		LUST		
SEARCH ID: 73	DIST/DIR: NO	ON GC ELEVAT	ION:	MAP ID:
ADDRESS: HWY 70 BOX 2335 SPOONER WI CONTACT:	ION - ANDREA SITE 5]] {	REV: DI: D2: STATUS: PHONE:	7/13/10 0366000689 03-66-000689 CLOSED
SOURCE: WI DNR COMMENTS: DESCRIPTION:	Date when the threat o	f fire or explosion is discovered,	or drinking w	ater supplies are threatened or contaminated.
DATE: ACTION: COMMENTS: DESCRIPTION:	11/1/1993 RP LETTER SENT R.P. LETTER SEND Date of letter to RP no	tifying of legal responsibilities as	sociated with	the discovery of contamination.
DATE: ACTION: COMMENTS: INTERCHANGE *** DESCRIPTION: determine degree and extent of cont	Date the DNR receives	ATION DETERMINED BY COM s the Site Investigation Report.	rovides infor	BE COMPLETE - FROM DCOM DATA nation regarding activities performed to
DATE: ACTION: COMMENTS: DESCRIPTION: stabilize, eliminate threat of dischar	RA WORK PLAN RE Date the DNR receive	s the Remedial Action Options R	eport (workpl	EE) an). Includes actions to prevent, minimize,
DATE: ACTION: COMMENTS: DESCRIPTION:	NOTICE TO PROCE	ON WORKPLAN GO AHEAD (N ED the RP to proceed without appro		PROCEED)
DATE: ACTION: COMMENTS: DESCRIPTION: is required (i.e. VPLE).		REQ RECEIVED (NO FEE REC w request is received for DNR re		where a fee has previously been paid or no fee
DATE: ACTION: COMMENTS: DESCRIPTION:	1/15/1998 CLOSURE NOT APP Date closure not appro			
DATE: ACTION: COMMENTS: DESCRIPTION:	1/15/1998 MISCELLANEOUS CLOSURE DENIAL Miscellaneous action.	LETTER SENT Please see action comments.		
DATE: ACTION: COMMENTS: DESCRIPTION:	1/29/1998 CLOSURE NOT APF Date closure not appr			
			- C	ontinued on next page -

Target Property:	HIGHWAY 53 SPOONER WI 54801	JO	B: HWY 53 SPOONER
		LUST	· · · · · · · · · · · · · · · · · · ·
SEARCH ID: 73	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: AMOCO OIL STAT ADDRESS: HWY 70 BOX 233 SPOONER WI CONTACT: SOURCE: WI DNR	TION - ANDREA SITE 5	1D1: 1D2:	7/13/10 0366000689 03-66-000689 CLOSED
DATE: ACTION: COMMENTS: DESCRIPTION: Commerce.	1 1/12/2007 ACTIVITY TRANSFERRED TO V TRANSFERRED WITH 03-66-000 Oversight of medium or low risk pe	705 PER DUNN	d to the Wisconsin Department of
DATE: ACTION: COMMENTS: DESCRIPTION: of abandonment of wells, disposal	1/8/2008 CONDITIONAL CLOSURE *** Conditional Closure from Com Date conditional closure approval to of soil, etc.		nally closed until receipt of documentation
DATE: ACTION: COMMENTS: DESCRIPTION: activity.	3/31/2008 ACTIVITY CLOSED *** NR726 Closure from Commerc Date the Closure Letter or No Furth	e Data Interchange *** er Action letter is sent. NOTE: This	s is the ONLY action code that will close an

SEARCH ID: 64 DIST/DIR: NON GC ELEVATION: MAP ID: NAME: REUBEN BUSS ARK DR DASHAW WI 54801	NAME: REUBEN BUSH ADDRESS: 915 BURGS PARK DR BASHAW WI 54801 CONTACT: SOURCE: WI DC SITE INFORMATION TOTAL NUMBER OF TANKS: 2 TANK INFORMATION: REG OBJECT ID: 359483 WANG OBJECT ID: 6503 CUST DD: 355607 OBJECT TYPE: UST TANK STATUS: IN USE CONTENT: LEADED GASOLINE GALLONS: MUNI NAME: BASHAW W8885 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT ID: 359484 WANG OBJECT ID: 650300170 STATUS DATE: GALLONS: MUNI NAME: BASHAW MUNI TYPE: OWNER: REG OBJECT ID: 359484 W8885 SWAN BRIDGE RD SPOONER WI 54801 CONTENT: LEADED GASOLINE CONTENT: LEADED GASOLINE GALLONS: MUNI NAME: BASHAW MUNI TYPE: OWN REG OBJECT ID: 359484 W8885 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT ID: 359484 WANG OBJECT ID: 6503 CUST ID: 35607 OBJECT TYPE: W8885 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT ID: 359484 WANG OBJECT ID: 6503 CUST ID: 35607 OBJECT ID: 359484 WANG OBJECT ID: 6503 CUST ID: 35607 OBJECT ID: 359484 WANG OBJECT ID: 454801 REG OBJECT ID: 359484 WANG OBJECT ID: 454801 REG OBJECT ID: 7000 REG OBJECT ID: 70000 REG OBJECT ID: 700000 REG OBJECT ID: 700000 REG OBJECT ID: 700000 REG OBJECT ID: 7000000 REG RE REUBEN BUSH REG OBJECT ID: 7000000000000000000000000000000000000	NAME: REUBEN BUSH NDT OT DIS BURGS PARK DR BASHAW WI 54801 DIS: 122151 DIS: 122	
ADDRESS: 015 BURGS FARK DR BASHAW WI 54801 CONTACT: STATUS: IN USE CONTACT: STATUS: IN USE CONTACT: WI DC STATUS: IN USE STATUS: IN USE PHONE: STATUS: IN USE PHONE: STATUS: IN USE CONTAL NUMBER OF TANKS: 2 CANK INFORMATION: REG OBJECT ID: 359483 WANG OBJECT ID: 650300170 SFIRE ID: 6503 CUST ID: 356507 OBJECT TYPE: UST TANK STATUS: IN USE STATUS DATE: CONTENT: LEADED GASOLINE GALLONS: 500 OCCUPANCY: AGRICULTURAL MARKETER: N FED REGULATED: N MUNI NAME: BASHAW MUNI TYPE: TOWN OWNER: REUBEN BUSH W8835 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT TIP: UST TANK STATUS: LEADED GASOLINE GALLONS: 500 OCCUPANCY: AGRICULTURAL MARKETER: N FED REGULATED: N MUNI NAME: BASHAW MUNI TYPE: TOWN SPOONER WI 54801 REG OBJECT TIP: UST TANK STATUS: LEADED GASOLINE GALLONS: 250 OCCUPANCY: LEADED GASOLINE GALLONS: 250 OCCUPANCY: LEADED GASOLINE GALLONS: 250 OCCUPANCY: MONNED WITHOUT PRODUCT GALLONS: 250 OCCUPANCY: MARK STATUS: CONTENT: LEADED GASOLINE GALLONS: 750 OCCUPANCY: MARK STATUS: CONTENT: LEADED GASOLINE GALLONS: 750 OCCUPANCY: MARK STATUS: CONTENT: LEADED GASOLINE GALLONS: 750 OCCUPANCY: MARK STATUS: ABANDONED WITHOUT PRODUCT GALLONS: 750 OCCUPANCY: MARK STATUS MUNI NAME: BASINAW MUNI TYPE: TOWN WWER TYPE: PRIVATE OWNER: REUBEN BUSH W8885 SWAN BRIDGE RD	ADDRESS: 015 BURGS FARK DR BASHAW WI 54801 D2: STATUS: IN USE CONTACT: SOURCE: WI DC CONTACT: SOURCE: WI DC CONTACT: SOURCE: WI DC STATUS: IN USE PHONE: PHONE: PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE PHONE: NUSE CONTENT: LEADED GASOLINE GALLONS: NUNI NAME: DSTATUS SWAN BRIDGE RD SPOONER WI 54801 SPOONER WI 54801 STATUS: NUNI SAURCER: NUSE CONTENT: CON	NDRESS: 915 BURGS PARK DR BASHAW WI 54801 D2: STATUS: IN USE STATUS: IN USE PHONE: STATUS: IN USE STATUS: IN USE PHONE: STATUS: IN USE PHONE: STATUS: IN USE STATUS: IN USE STATUS: IN USE STATUS: IN USE CONTAL NUMBER OF TANKS: 2 CANK INFORMATION: REG OBJECT ID: 359483 WANG OBJECT ID: 650300170 THRE ID: 6503 CUST ID: 356507 DBJECT TYPE: UST TANK STATUS: IN USE CONTENT: LEADED GASOLINE CALLONS: 500 OCCUPANCY: AGRICULTURAL MARKETER: N FED REGULATED: N MUNI NAME: BASHAW MUNI TYPE: TOWN WUNER: REUBEN BUSH WS885 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT ID: 359484 WANG OBJECT ID: 650300171 REG OBJECT ID: 359484 WANG OBJECT ID: 650300171 STATUS DATE: CONTENT: LEADED GASOLINE CONTENT: LEADED GASOLINE CONTENT: LEADED GASOLINE STATUS DATE: TANK STATUS: ABANDONED WITHOUT PRODI STATUS DATE: CONTENT: LEADED GASOLINE STATUS DATE: TANK STATUS: ABANDONED WITHOUT PRODI STATUS DATE: CONTENT: LEADED GASOLINE STATUS DATE: TANK STATUS: ABANDONED WITHOUT PRODI STATUS DATE: CONTENT: LEADED GASOLINE STATUS DATE: CONTENT: CONTENT: LEADED GASOLINE STATUS DATE: CONTENT: CONTENT: LEADED GASOLINE STATUS DATE: CONTENT: CONTENT: CONTENT: CONTENT: CONTENT: CONTENT	
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TOTAL NUMBER OF TANKS: 2 TANK INFORMATION: 359483 REG OBJECT ID: 359483 OWNER: CUST ID: BCG OBJECT ID: 359483 UST TANK STATUS: IN USE IN USE STATUS DATE: CONTENT: CONTENT: LEADED GASOLINE GALLONS: 500 OCCUPANCY: MARKETER: N FED REGULATED: N MUNI NAME: BASHAW MUNI TYPE: TOWN OWNER TYPE: PRIVATE TOWN OWNER: REUBEN BUSH W\$885 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT ID: 359484 WANG OBJECT ID: 650300171 FIRE ID: 6503 CUST ID: 356507 OBJECT TYPE: UST TANK STATUS: ABANDONED WITHOUT PRODUCT STATUS DATE: CONTENT: LEADED GASOLINE GALLONS: 250 OCCUPANCY: MAINE: MUNI NAME: BASHAW MUNI TYPE: TOWN MUNI NAME: BASHAW MUNI TYPE: TOWN OWNER TYPE:	TOTAL NUMBER OF TANKS: 2 TANK INFORMATION: REG OBJECT ID: 359483 WANG OBJECT ID: 650300170 DBJECT TYPE: UST TANK STATUS: IN USE STATUS DATE: CONTENT: LEADED GASOLINE GALLONS: 500 OCCUPANCY: AGRICULTURAL MARKETER: N FED REGULATED: N MUNI NAME: BASHAW MUNI TYPE: TOWN OWNER: REUBEN BUSH W8885 SWAN BRIDGE RD SPOONER WI 54801 REG OBJECT ID: 359484 WANG OBJECT ID: 650300171 FIRE ID: 6503 CUST ID: 356507 OBJECT TID: 359484 WANG OBJECT ID: 650300171 FIRE ID: 6503 CUST ID: 356507 OBJECT TID: 359484 WANG OBJECT ID: 650300171 FIRE ID: 6503 CUST ID: 356507 OBJECT TIP: 250 OCUPANCY: ABANDONED WITHOUT PRODUCT GALLONS: 250 OCCUPANCY: MARKETER: MUNI TYPE: MUNI NAME: DASHAW MUNI TYPE: TOWN	TOTAL NUMBER OF TANKS: 2 TANK INFORMATION: REG OBJECT ID: 359483 WAG OBJECT ID: 650300170 TIRE ID: 6503 CUST ID: 356507 DIJECT TYPE: UST TANK STATUS: IN USE STATUS DATE: CONTENT: LEADED GASOLINE GALLONS: 500 OCCUPANCY: AGRICULTURAL WARKETER: N FED REGULATED: N WUNI NAME: BASHAW MUNI TYPE: TOWN SPOWNER TYPE: PRIVATE DWNER: REUBEN BUSH W8885 SWAN BRIDGE RD STATUS DATE: CONTENT: LEADED GASOLINE STATUS DATE: CONTENT: LEADED GASOLINE STATUS DATE: CONTENT: LEADED GASOLINE SPOONER WI 54801 STATUS DATE: CONTENT: LEADED GASOLINE STATUS BASIS SUMM BRIDGE RD STATUS BASIAW MUNI TYPE: TOWN MUNI NAME: BASIAW MUNI TYPE: TOWN STATUS MATE: CONTENT: LEADED GASOLINE STATUS DATE: CONTENT: LEADED GASOLINE STATUS BASIAW MUNI TYPE: TOWN STATUS DATE: CONTENT: LEADED GASOLINE STATUS BASIAW MUNI TYPE: TOWN STATUS DATE: CONTENT: LEADED GASOLINE STATUS BASIAW MUNI TYPE: TOWN STATUS DATE: CONTENT: LEADED GASOLINE STATUS BASIAW MUNI TYPE: TOWN STATUS DATE: CONTENT: LEADED GASOLINE STATUS BASIAW MUNI TYPE: TOWN STATUS BASIAW MUNI TYPE: TOWN STATUS BASIAW MUNI TYPE: TOWN STATUS PARAMETER: N FED REGULATED: Y STATUS BASIAW MUNI TYPE: TOWN STATUS PARAMETER: N K STATUS STATUS BASIAW MUNI TYPE: TOWN STATUS PASIAW MUNI TYPE: TOWN STATUS PARAMETER: N K STATUS STATUS PARAMETER: SANAN PRID	
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NumberStatusStatu	NumberStateStateStateStateOBJECT TYPE:USTTANK STATUS:IN USESTATUS DATE:CONTENT:LEADED GASOLINEGALLONS:500OCCUPANCY:AGRICULTURALMARKETER:NFED REGULATED:NMUNI NAME:DASHAWMUNI TYPE:TOWNOWNER:REUBEN BUSHW8885 SWAN BRIDGE RD SPOONER WI 54801560300171FIRE ID:6503CUST ID:356507OBJECT TYPE:USTTANK STATUS:ABANDONED WITHOUT PRODUCT STATUS DATE:GALLONS:250OCCUPANCY:MARKETER:NFED REGULATED:MARKETER:NFED REGULATED:MUNI NAME:ASHAWMUNI TYPE:OWNER:REUBEN BUSH W8885 SWAN BRIDGE RDSTATUS DATE:CONTENT:LEADED GASOLINEGALLONS:250OCCUPANCY:MARKETER:NFED REGULATED:YMUNI NAME:BASHAWOWNER TYPE:PRIVATEOWNER:REUBEN BUSH W8885 SWAN BRIDGE RD	AND ConstructionAnd Construction356507DBJECT TYPE:USTTANK STATUS:IN USEDBJECT TYPE:USTTANK STATUS:IN USEGALLONS:500OCCUPANCY:AGRICULTURALMARKETER:NFED REGULATED:NMUNI NAME:BASHAWMUNI TYPE:TOWNDWNER TYPE:PRIVATETOWNDWNER:REUBEN BUSH W8885 SWAN BRIDGE RD SPOONER WI 54801650300171FIRE ID:6503CUST ID:356507DBJECT TYPE:USTTANK STATUS:ABANDONED WITHOUT PRODI CONTENT:DBJECT TYPE:USTTANK STATUS:ABANDONED WITHOUT PRODI GALLONS:GALLONS:250OCCUPANCY:MARKETER:MARKETER:NFED REGULATED:YMUNI NAME:BASHAWMUNI TYPE:TOWNOWNER TYPE:PRIVATETOWN	
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W8885 SWAN BRIDGE RD	W8885 SWAN BRIDGE RD	W8885 SWAN BRIDGE RD	
	SPOONER WI 54801		JOB: HWY 53 SPOONER
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		UST	
EARCH ID: 65	DIST/DIR: NON G	C ELEVATION:	MAP ID:
AME: RICHARD SWERI DDRESS: EAST STH 70 SPOONER WI 548(DNTACT: DURCE: WI DC		REV: IDf: ID2: STATUS PHONE:	
TE INFORMATION			101/70103.mm
TAL NUMBER OF TANKS:	1		
NK INFORMATION:			
2G OBJECT ID: RE ID: JJECT TYPE: ATUS DATE: ALLONS: ARKETER: JUNI NAME: VNER TYPE: VNER:	359910 6504 UST 1995-04-11 00:00:00.0 1000 N SPOONER PRIVATE RICHARD SWERINGE 4851 TOZER LAKE RD SPOONER WI 54801		650400385 358636 CLOSED/REMOVED FUEL OIL MERCANTILE/COMMERCIAL N CITY

Target Property:	HIGHWAY 53 SPOONER WI 54801		JOB: HWY 53 SPOONER
		UST	
SEARCH ID: 66	DIST/DIR: NON GO	C ELEVATION:	MAP ID:
NAME: ROGER BREDE ADDRESS: 7368 SR-70 EVERGREEN WI 54 CONTACT: SOURCE: WI DC	4801	REV: ID1: ID2: STATUS PHONE:	
SITE INFORMATION			
TOTAL NUMBER OF TANKS:	1		
TANK INFORMATION: REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER TYPE:	458797 6504 UST 1997-10-02 00:00:00.0 300 N EVERGREEN PRIVATE ROGER BREDE W7368 HWY 70 SPOONER WI 54801	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	660454 CLOSED/REMOVED FUEL OIL RESIDENTIAL N TOWN

Target Property:	HIGHWAY 53 Spooner WI 54801		JOB: HWY 53	SPOONER
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SEARCH ID: 67	DIST/DIR: NON C	GC ELEVAT	ON: N	IAP ID:
NAME: SPOONER COUNT ADDRESS: 16120 CR-H SPOONER WI 5480 CONTACT: SOURCE: WI DC		н Ц S	EV: 10/15/10 1: 155705 2: ATUS: IN USE IONE:	
SITE INFORMATION				
TOTAL NUMBER OF TANKS:	2			
TANK INFORMATION:				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	213110 6504 AST 550 N SPOONER PRIVATE SPOONER COUNTRY W 6127 CTY HWY H SPOONER WI 54801	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE: CLUB	650400020 388670 IN USE UNLEADED GASOLIN MERCANTILE/COMM CITY	
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	213109 6504 AST 550 N SPOONER PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400019 388670 IN USE DIESEL MERCANTILE/COMM	IERCIAL
OWNER:	SPOONER COUNTRY W 6127 CTY HWY H SPOONER WI 54801	CLUB		

		UST	
SEARCH ID: 68	DIST/DIR: NON	GC ELEVATION:	MAP ID:
AAME: SPOONER GOLF ADDRESS: CO HWY H SPOONER WI 548 WASHBURN CONTACT: WI DC		REV; ID1: ID2: STATUS: PHONE:	10/15/10 674433 CLOSED/REMOVED
OURCE: WIDC		·	
<u>ITE INFORMATION</u> OTAL NUMBER OF TANKS:	2		
ANK INFORMATION:			
REG OBJECT ID: TIRE ID: DBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: DWNER TYPE:	213111 6504 AST 500 N Spooner Private	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400021 388672 CLOSED/REMOVED FUEL OIL MERCANTILE/COMMERCIAL TOWN
OWNER:	SPOONER GOLF C 146 SPOONER WI 5480		
REG OBJECT ID: FIRE ID: DBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	213112 6504 AST 500 N SPOONER PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400022 388672 CLOSED/REMOVED UNLEADED GASOLINE MERCANTILE/COMMERCIAL TOWN
OWNER:	SPOONER GOLF C 146 SPOONER WI 5480		

HIGHWAY 53 Spooner wi 54801		JOB: HWY 53 SPOONER
	UST	
DIST/DIR: NON GO	C ELEVATIO	DN: MAP ID:
JR	ID1 ID2 STA	: 59395
vn		NVN
5		
260817 706 UST 1000 Y RUSK PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	70600020 1094980 IN USE UNLEADED GASOLINE GAS/RETAIL SALES Y TOWN
STEVE CHRISTNER JR 1003 COUNTY HWY A SPOONER WI 54801		
359856 706 UST 1989-12-08 00:00:00.0 1000 Y RUSK PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400330 284792 CLOSED/REMOVED UNLEADED GASOLINE GAS/RETAIL SALES Y TOWN
BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801		
359855 706 UST 1989-12-08 00:00:00.0 300 Y RUSK PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400329 284792 CLOSED/REMOVED LEADED GASOLINE GAS/RETAIL SALES Y TOWN
BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801		
359857 706 UST	WANG OBJECT ID: CUST ID: TANK STATUS:	650400331 284792 CLOSED/REMOVED
	SPOONER WI 54801 DIST/DIR: NON G J J 5 260817 706 UST 1000 Y RUSK PRIVATE STEVE CHRISTNER JR 1000 Y RUSK PRIVATE STEVE CHRISTNER JR 1003 COUNTY HWY A SPOONER WI 54801 359856 706 UST 1989-12-08 00:00:00.0 1000 Y RUSK PRIVATE BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801 359855 706 UST 1989-12-08 00:00:00.0 300 Y RUSK PRIVATE BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801 359857 706	UST UST DIST/DIR: NON GC ELEVATION DIST/DIR: NON GC ELEVATION R RET TARK STATUS: CONTENT: 1000 CUST ID: 1000 CCUST ID: 1000 CCUST ID: 1000 CCUST ID: 1000 CCUST ID: 1000 CCUST ID: 1000 CCUPANCY: Y FED REGULATED: RUSK STEVE CHRISTNER JR 1003 COUNTY HWY A SPOONER WI 54801 WANG OBJECT ID: CUST ID: 1000 CUST ID: 1000 COUNTENT: 000 COUNTY HWY A SPOONER WI 54801 CONTENT: 1003 COUNTY HWY A SPOONER WI 54801 MUNI TYPE: FED REGULATED: MUNI TYPE: BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801 WANG OBJECT ID: CUST ID: 1359855 WANG OBJECT ID: CUST ID: 1000 OCUPANCY: Y TANK STATUS: CONTENT: 000 OCUPANCY: FED REGULATED: MUNI TYPE: BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801 SOUTH TO TO TANK STATUS: CONTENT: 000 OCUPANCY: FED REGULATED: MUNI TYPE: BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801 SOUTH TO TO TANK STATUS: CONTENT: 000 OCUPANCY: FED REGULATED: MUNI TYPE:

HWY 53 SPOONER **HIGHWAY 53** JOB: **Target Property:** SPOONER WI 54801 UST **ELEVATION:** MAP ID: DIST/DIR: NON GC SEARCH ID: 69 REV: 10/15/10 STEVE CHRISTNER JR NAME: ID1: 59395 1003 CR-A ADDRESS: SPOONER WI 54801 ID2: STATUS: IN USE PHONE: CONTACT: SOURCE: WIDC LEADED GASOLINE 1989-12-08 00:00:00.0 CONTENT: STATUS DATE: **OCCUPANCY:** GAS/RETAIL SALES 1000 GALLONS: FED REGULATED: Y MARKETER: Y TOWN RUSK MUNI TYPE: MUNI NAME: PRIVATE OWNER TYPE: **OWNER:** BRETT PHINN 1003 COUNTY HWY A SPOONER WI 54801 70600019 260816 WANG OBJECT ID: **REG OBJECT ID:** 1094980 CUST ID: FIRE ID: 706 IN USE **OBJECT TYPE:** UST TANK STATUS: CONTENT: UNLEADED GASOLINE STATUS DATE: GAS/RETAIL SALES **OCCUPANCY:** GALLONS: 2000 FED REGULATED: Y MARKETER: Y TOWN MUNI NAME: RUSK MUNI TYPE: PRIVATE OWNER TYPE: OWNER: STEVE CHRISTNER JR 1003 COUNTY HWY A SPOONER WI 54801

Target Property:	HIGHWAY 53 SPOONER WI		JOB:	HWY 53 SPOONER
	·····	UST		
SEARCH ID: 70	DIST/DIR:	NON GC ELE	VATION:	MAP ID:
NAME: WILD RIVER ROAT ADDRESS: STH 53 and 63 SPOONER WI 5480			ID1: 144 ID2;	15/10 620 Andoned W/O Prod
CONTACT: SOURCE: WI DC	NVP. 2		PHONE:	
SITE INFORMATION				
TOTAL NUMBER OF TANKS:	4			
TANK INFORMATION:				
REG OBJECT ID: FIRE ID; OBJECT TYPE: STATUS DATE: GALLONS; MARKETER: MUNI NAME: OWNER TYPE:	359596 6504 UST 1000 Y SPOONER PRIVATE	WANG OBJECT CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE MUNI TYPE:	380647 ABAND UNLEA GAS/RE	052 DONED WITHOUT PRODUCT DED GASOLINE ITAIL SALES
OWNER:	WILD RIVER N7023 HWY TREGO WI 5			
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359598 6504 UST 1000 Y SPOONER PRIVATE	WANG OBJECT I CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE MUNI TYPE:	380647 ABAND DIESEL GAS/RE	ONED WITHOUT PRODUCT
OWNER:	WILD RIVER N7023 HWY TREGO WI 5			
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359597 6504 UST 1000 Y SPOONER PRIVATE	WANG OBJECT I CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATE MUNI TYPE:	380647 ABAND DIESEL GAS/RE	ONED WITHOUT PRODUCT
OWNER:	WILD RIVER N7023 HWY TREGO WI 5			
REG OBJECT ID: FIRE ID: OBJECT TYPE:	359599 6504 UST	WANG OBJECT I CUST ID: TANK STATUS:	380647 ABAND	ONED WITHOUT PRODUCT
			- Contini	ned on next page -

Target Property:	HIGHWAY 53 SPOONER WI 5			JOB: HWY 53 SPOONER	
	· · · · · · · · · · · · · · · · · · ·	UST			
SEARCH ID: 70	DIST/DIR:	NON GC ELEN	ATION:	MAP ID:	
NAME: WILD RIVER ROA ADDRESS: STH 53 and 63 SPOONER WI 5480 CONTACT: SOURCE: WI DC			REV: ID1: ID2: STATUS: PHONE:	10/15/10 144620 Abandoned W/O PROD	
STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	1000 Y SPOONER PRIVATE	CONTENT; OCCUPANCY; FED REGULATE MUNI TYPE;	D;	LEADED GASOLINE GAS/RETAIL SALES Y CITY	
OWNER:	WILD RIVER N7023 HWY 5 TREGO WI 54				

	SPOONER WI 54801		
		SPILLS	
SEARCH ID: 40	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: DENNIS WRECKER ADDRESS: WEST HWY 70 SPOONER WI CONTACT: SOURCE: WI DNR	SERVICE	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466214641 04-66-214641 CLOSED
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE DENNIS WRECKER SERVIC 9/20/1996 10/21/1996 10/21/1996	E	
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION; AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO KED: NO		
ACTIVITY COMMENTS			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY LONGVIEW INSPECTIONS 989 ELERS NEENAH WI 54956		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION;	9/20/1996 SPILL INCIDENT OCCURRED Date the Spill occurred or the date repo	rted to DNR if actual date ur	iknown.
DATE: ACTION: COMMENTS:	9/20/1996 SPILL REPORTED TO DNR		
DESCRIPTION:	Date the DNR was notified of the Spill	incident.	
DATE; ACTION: COMMENTS: DESCRIPTION: will close an activity.	10/21/1996 SPILL CLOSED NFA LETTER SENT No further action; RP is not required to	conduct NR716 investigatio	n. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	Containment		
		- C	ontinued on next page -

Target Property: H	IGHWAY 53 DONER WI 54801	J	DB: HWY	53 SPOONER
	S	PILLS		
SEARCH ID: 40 I	DIST/DIR: NON GC	ELEVATION:		MAP ID:
NAME: DENNIS WRECKER SEF ADDRESS: WEST HWY 70 SPOONER WI CONTACT: SOURCE: WI DNR	RVICE	REV; ID1: ID2: STATUS: PHONE:	7/13/10 0466214641 04-66-214641 CLOSED	
SOURCE: WI DNR SPILLER ACTION COMMENT:				
SPILLER ACTION DESC: CI	eanup Method - Absorbent			
SPILLER ACTION COMMENT: ex				

Target Property:	HIGHWAY 53 SPOONER WI S	54801	_		JOB: HWY 53 SPOONER
			UST		
SEARCH ID: 72	DIST/DIR:	NON GC	ELEVA	TION:	MAP ID:
NAME: MAC TAYLORS ST ADDRESS: STH 63 TREGO WI 54888 CONTACT: SOURCE: WI DC	ORE			REV; ID1: ID2; STATUS: PHONE:	10/15/10 106702 ABANDONED W/O PROD
SITE INFORMATION					
TOTAL NUMBER OF TANKS:	1				
TANK INFORMATION:					
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359600 6504 UST 500 Y TREGO PRIVATE MAC TAYLO STATE HWY TREGO WI 54	CUST II TANK S CONTE OCCUP FED RE MUNI T RS STORE 63	STATUS: NT: ANCY: GULATED:		650400056 339947 ABANDONED WITHOUT PRODUCT LEADED GASOLINE GAS/RETAIL SALES Y TOWN

Target Property:	HIGHWAY 53 Spooner wi 54801		JOB: HWY 53 SPOONER	
		UST		
SEARCH ID: 61	DIST/DIR: NON G	C ELEVATI	ON: MAP ID:	
NAME: MAYNARD STRUN ADDRESS: CTH A SPOONER WI 54801 CONTACT: SOURCE: WI DC	K	ID ID ST		
<u>SITE INFORMATION</u>				
TOTAL NUMBER OF TANKS:	2			
TANK INFORMATION:				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359611 6504 UST 4000 Y SPOONER PRIVATE MAYNARD STRUNK RTE 2 SPOONER WI 54801	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400067 342943 ABANDONED WITHOUT PRODUCT LEADED GASOLINE GAS/RETAIL SALES Y CITY	
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359612 6504 UST 4000 Y SPOONER PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400068 342943 ABANDONED WITHOUT PRODUCT LEADED GASOLINE GAS/RETAIL SALES Y CITY	
OWNER:	MAYNARD STRUNK RTE 2 SPOONER WI 54801			

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
	· · · · · · · · · · · · · · · · · · ·	LUST	
SEARCH ID: 74	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: BADGER BUS GAR ADDRESS: HWY 53S SPOONER WI 5480 CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366106668 03-66-106668 CLOSED
<u>SITE INFORMATION</u>			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC ACTIVITY COMMENTS 1640 S RIVER LISTED ON CASE			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY BADGER BUS CO 1640 S RIVER ST SPOONER WI 54801		
ROLE: CONTACT NAME:	RP CONTACT/AGENT GARY CUSKEY 1640 S RIVER ST SPOONER WI 54801		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	7/15/1996 NOTIFICATION Date the DNR is notified of the discove	ery of the contamination.	
DATE: ACTION: COMMENTS: DESCRIPTION:	7/18/1996 RP LETTER SENT Date of letter to RP notifying of legal re	esponsibilities associated with	n the discovery of contamination.
DATE: ACTION:	9/23/1996 TANK CLOSURE ENVIRONMENTA		RECEIVED ontinued on next page -

Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY	53 SPOONER
		LUST		
SEARCH ID: 74	DIST/DIR: NON GC	ELEVATION:		MAP ID:
NAME: BADGER BUS GA ADDRESS: HWY 53S SPOONER WI 548(CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366106668 03-66-106668 CLOSED	
COMMENTS: DESCRIPTION: service.	DNR received an environmental asse	essment of a petroleum tank sys	tem at the time of t	ank closure or change in
DATE: ACTION: COMMENTS: DESCRIPTION: activity.	9/9/1998 ACTIVITY CLOSED Date the Closure Letter or No Furthe	r Action letter is sent. NOTE: 1	Fhis is the ONLY a	action code that will close an

NAME: UW AG RESEARCH-SPOON ADDRESS: HWY 70 BOX 2335 SPOONER WI 54801 CONTACT: SOURCE: WI DNR SITE INFORMATION FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: ACTIVITY COMMENTS CONTACT INFO: ROLE: RESPO CONTACT NAME: WI DEI 101 E V	F/DIR: NON GC ER 866066080 UW AG RESEARCH-SPC 4/22/1992 02/02/1993 2/2/1993 DNR-RR NO NO NO NO NO	LUST ELEVATION: ID1: ID2: STATUS: PHONE: DONER	MAP ID: 7/13/10 0366000614 03-66-000614 CLOSED	
NAME: UW AG RESEARCH-SPOON ADDRESS: HWY 70 BOX 2335 SPOONER WI 54801 CONTACT: SOURCE: WI DNR SITE INFORMATION FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: ACTIVITY COMMENTS CONTACT INFO: ROLE: RESPO CONTACT NAME: WI DEN IOI E W MADIS	ER 866066080 UW AG RESEARCH-SPC 4/22/1992 02/02/1993 2/2/1993 DNR-RR NO NO NO NO	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366000614 03-66-000614	
ADDRESS: HWY 70 BOX 2335 SPOONER WI 54801 CONTACT: SOURCE: WI DNR SITE INFORMATION FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: ACTIVITY COMMENTS CONTACT INFO: ROLE: RESPO CONTACT NAME: WI DEI 101 E V MADIS	866066080 UW AG RESEARCH-SPC 4/22/1992 02/02/1993 2/2/1993 DNR-RR NO NO NO NO	ID1: ID2: STATUS: PHONE:	0366000614 03-66-000614	
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: ACTIVITY COMMENTS CONTACT INFO: ROLE: RESPONSE CONTACT NAME: WIDE: 101 E M	UW AG RESEARCH-SPC 4/22/1992 02/02/1993 2/2/1993 DNR-RR NO NO NO NO	DONER		
ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: ACTIVITY COMMENTS CONTACT INFO: ROLE: RESPO CONTACT NAME: WI DEI 101 E W MADIS	UW AG RESEARCH-SPC 4/22/1992 02/02/1993 2/2/1993 DNR-RR NO NO NO NO	DONER		
ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRACKED: ACTIVITY COMMENTS CONTACT INFO: ROLE: RESPO CONTACT NAME: WI DEI 101 E W MADIS	NO NO NO			
CONTACT INFO: ROLE: RESPC CONTACT NAME: WI DEN 101 E M MADIS				
ROLE: RESPC CONTACT NAME: WI DE 101 E V MADIS				
CONTACT NAME: WI DE 101 E V MADIS				
AGENCY ACTION	NSIBLE PARTY PT OF ADMINISTRATIOI VILSON ST, 7TH FLOOR ON WI 53707-7866	N (DOA) DIV OF FACILITIES DEVELO	PMENT	
COMMENTS:	ICATION	scovery of the contamination.		
COMMENTS:	ITY CLOSED	her Action letter is sent. NOTE;	This is the ONLY action code that v	will close an

Target Property:	HIGHWAY 53 Spooner WI 54801	·	JOB: HWY 53 SPOONER
		LUST	
SEARCH ID: 76	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: WI DOT - SPOONE ADDRESS: OLD RAILROAD SPOONER WI 548(CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366196396 03-66-196396 OPEN
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	866081480 WI DOT - SPOONER 4/15/1998 00/00/0000 12/19/2000	RAIL YARD - DEPOT	
JURISDICTION: ELIGBLE FOR PECFA FUNDS DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRA	NO NO NO		
ACTIVITY COMMENTS			
CONTACT INFO:			
ROLE: CONTACT NAME:	RP CONTACT/AGENT VICKI SCHAFER		
	MADISON WI 53707-7914		
ROLE: CONTACT NAME;	RESPONSIBLE PARTY WI DEPT OF TRANSPORTA BUREAU OF RAILROADS a MADISON WI 53707-7914	TION (DOT) nd HARBORS PO BOX 7914	
ROLE; CONTACT NAME:	PROJECT MANAGER JAMIE DUNN 810 W MAPLE ST SPOONER WI 54801		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	4/15/1998 NOTIFICATION Date the DNR is notified of th	e discovery of the contamination.	
DATE: ACTION:	12/19/2000 RP LETTER SENT		
1202240114			Continued on next page -

Target Property:	HIGHWAY 53 SPOONER WI 5480	01	J	DB: HWY	53 SPOONER
		LUST			
SEARCH ID: 76	DIST/DIR: NC	ON GC ELEV	ATION:	//m./	MAP ID:
NAME: WI DOT - SPOONER ADDRESS: OLD RAILROAD E SPOONER WI 5480 CONTACT: SOURCE: WI DNR	R RAIL YARD - DEPOT DEPOT-SMALL BLDG. 1		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366196396 03-66-196396 OPEN	
COMMENTS: DESCRIPTION:	RP LETTER Date of letter to RP not	ifying of legal responsibilitie	s associated with	the discovery of c	ontamination.
DATE: ACTION: COMMENTS: DESCRIPTION:	12/19/2000 MISCELLANEOUS STATUS UPDATE RE Miscellaneous action. 1	QUEST LETTER SENT Please see action comments.			

······	SPOONER WI 54801			
		LUST		
SEARCH ID: 77	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
ADDRESS: HWYS 253 and SPOONER WI	E PATROL DIST 7 53	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366000005 03-66-000005 CLOSED	
SOURCE: WIDNR		<u>, 1</u> 900,07777777777777777777777777777777777		
<u>SITE INFORMATION</u> FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	866009210 WI DOT - STATE PATROL 4/20/1989 07/08/1992 7/8/1992	DIST 7		
JURISDICTION: ELIGBLE FOR PECFA FUNI DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TI	NO NO NO			
ACTIVITY COMMENTS				
<u>CONTACT INFO:</u> AGENCY ACTION				
DATE:	4/20/1989			
ACTION: COMMENTS:	NOTIFICATION			
DESCRIPTION:	Date the DNR is notified of the disco	very of the contamination.		
DATE: ACTION:	7/8/1992 ACTIVITY CLOSED			
COMMENTS: DESCRIPTION: activity.	Date the Closure Letter or No Furthe	r Action letter is sent. NOTE:	This is the ONLY action code that will close an	n

Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER
		LUST	
SEARCH ID: 78	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: B and M SERVICE ADDRESS: EAST SIDE OF HW TREGO WI CONTACT: SOURCE: WI DNR	YYS 53	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366177961 03-66-177961 CLOSED
<u>SITE INFORMATION</u>			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	866053320 B and M SERVICE 12/10/1997 06/22/2009 11/25/2009		
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR YES NO NO NO CKED: YES		
ACTIVITY COMMENTS			
<u>CONTACT INFO:</u>			
ROLE: CONTACT NAME;	PROJECT MANAGER JAMIE DUNN 810 W MAPLE ST SPOONER WI 54801		
ROLE: CONTACT NAME:	RP CONTACT/AGENT BUD SCALZO N4840 LOOP RD SPOONER WI 54801		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	12/10/1997 NOTIFICATION Date the DNR is notified of the disc	overy of the contamination	
DATE: ACTION: COMMENTS: DESCRIPTION:	12/18/1997 RP LETTER SENT Date of letter to RP notifying of leg-		n the discovery of contamination.
DATE: ACTION:	5/20/1998 MISCELLANEOUS		
		- C	ontinued on next page -

Target Property:	HIGHWAY 53 SPOONER WI 54801	J	IOB: HWY 53 SPOONER	
		LUST		
SEARCH ID: 78	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: B and M SERVICE ADDRESS: EAST SIDE OF HW TREGO WI CONTACT: SOURCE: WI DNR	YS 53	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366177961 03-66-177961 CLOSED	
COMMENTS: DESCRIPTION:	NOT ENOUGH INFO TO RANK Miscellaneous action. Please see act	ion comments.		
DATE: ACTION: COMMENTS: DESCRIPTION: degree and extent of contamination.	6/1/1998 SITE INVESTIGATION WORKPLA Date the DNR receives the Site Inves		objectives of the investigation to determine the	
DATE: ACTION: COMMENTS: DESCRIPTION:	1/21/1999 STATUS REPORT RECEIVED Date updates on progress are receive			
DATE: ACTION: COMMENTS: DESCRIPTION:	2/8/1999 MISCELLANEOUS/2 COPY OF LETTER FORWARDED TO J. PROHASKA-DG Miscellaneous action. Please see action comments.			
DATE: ACTION: COMMENTS: DESCRIPTION: service.	6/2/1999 TANK CLOSURE ENVIRONMENTAL SITE ASSESSMENT RPT RECEIVED DNR received an environmental assessment of a petroleum tank system at the time of tank closure or change in			
DATE: ACTION: COMMENTS: DESCRIPTION:	2/10/2003 GIS REGISTRY SITE Site conditions merit placement on C	31S registry.		
DATE: ACTION: COMMENTS: DESCRIPTION:	2/10/2003 CLOSURE REVIEW REQUEST RI \$1200 FRANCIS SCALZO CHECK Date the closure review request is re	3632. LUNDQUIST	review.	
DATE: ACTION: COMMENTS: DESCRIPTION:	2/10/2003 DATE GROUNDWATER REGISTI Date Fee received for Closed Remed		lry.	
DATE: ACTION: COMMENTS: DESCRIPTION:	2/10/2003 DATE SOIL REGISTRY FEE PAID Date Fee received for Closed Remee			
		- (Continued on next page -	

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
		LUST	
SEARCH ID: 78	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: B and M SERVICE ADDRESS: EAST SIDE OF HY TREGO WI CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366177961 03-66-177961 CLOSED
DATE: ACTION: COMMENTS: DESCRIPTION:	soils are made accessible, additional act 10/23/2003 CONDITIONAL CLOSURE SOIL and GW GIS REGISTRY, DE Date conditional closure approval le	E BUILDING Register of Deeds, due to resid ion is req ED RESTRICTION, ROW OWI	ual soil contamination, to ensure that land use NER NOTIFCATION, MW ABANDONMENT formally closed until receipt of documentation
DATE: ACTION: COMMENTS: DESCRIPTION:	1/8/2004 MISCELLANEOUS/3 MW ABANDONMENT FORMS RI Miscellaneous action. Please see act		
DATE: ACTION: COMMENTS: DESCRIPTION: activity.	6/22/2009 ACTIVITY CLOSED Date the Closure Letter or No Furthe	or Action letter is sent. NOTE: 1	This is the ONLY action code that will close an
DATE: ACTION: COMMENTS: DESCRIPTION: public or environment. Property is	6/22/2009 LAND USE CONTROLS REQUIRE Closure letter (cleanup approval) im listed in DNR s GIS Registry of Closed	poses conditions to ensure resid	ual contamination does not pose a threat to the
DATE: ACTION: COMMENTS: DESCRIPTION:	6/22/2009 LAND USE CONTROL (LUC) FOR	R STRUCTURAL IMPEDIMEN	T TO CLEANUP
DATE: ACTION: COMMENTS: DESCRIPTION: Specific Residual Contaminant Let	6/22/2009 RESIDUAL SOIL CONTAMINATION Closure was approved with residual vel (SSRCL).		SRCL he Residual Contamination Level (RCL) or Site
DATE: ACTION: COMMENTS: DESCRIPTION:	6/22/2009 GROUNDWATER AT OR ABOVE Closure was approved with a conditi	on to record this site in the DNI	
contamination in excess of ch. NR	140 groundwater enforcement standard	•	ontinued on next page -

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER	
		LUST		
SEARCH ID: 78	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: B and M SERVICE ADDRESS: EAST SIDE OF HV TREGO WI CONTACT:	WYS 53	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366177961 03-66-177961 CLOSED	
SOURCE: WI DNR				
DATE: ACTION: COMMENTS: DESCRIPTION:	11/25/2009 GIS REGISTRY QAQC COMPLET Date and status that this site had QA			

Target Property:	HIGHWAY 53 Spooner wi 54801	J	OB: HWY 53 SPOONER
		LUST	
SEARCH ID: 79	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: COURAGE CENTE ADDRESS: EAST CO HWY 1/ TREGO WI CONTACT: SOURCE: WI DNR		REV: IDJ: ID2: STATUS: PHONE:	7/13/10 0366000002 03-66-000002 CLOSED
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION; JURISDICTION: ELIGBLE FOR PECFA FUNDS DRY CLEANER: CO-CONTAMINATION; AST AT SITE; COMMERCE DATABASE TRA	NO NO NO		
ACTIVITY COMMENTS *** TRANSFERRED TO COMM	ERCE - ACTIVITY NO LONGER UND	ER DNR JURISDICTION ***	
CONTACT INFO:			
ROLE: CONTACT NAME:	PROJECT MANAGER WI DEPT OF COMMERCE (DCON 201 WEST WASHINGTON AVE MADISON WI 53703	4)	
ROLE: CONTACT NAME:	RESPONSIBLE PARTY COURAGE FOUNDATION 3915 GOLDEN VALLEY RD GOLDEN VALLEY MN 55422		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	12/22/1988 NOTIFICATION Date the DNR is notified of the disc	overy of the contamination.	
DATE: ACTION: COMMENTS: DESCRIPTION:	12/22/1988 RP LETTER SENT R.P. LETTER SEND Date of letter to RP notifying of lega	al responsibilities associated with	the discovery of contamination.
DATE: ACTION:	7/17/1996 ACTIVITY TRANSFERRED TO D	EPT. OF COMMERCE	
		- Ca	ntinued on next page -

LUST SEARCH ID: 79 DIST/DIR: NON GC ELEVATION: MAP ID: NME: COURAGE CENTER ADDRESS: COURAGE CENTER EAST CO INV 1/2 MIOP TRECO WI REY: 7/13/10 ID: 0.0002 ID: 0.0002 ID:	Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
NAME: COURAGE CENTER REV: 7/13/10 ADDRESS: EAST CO HWY 1/2 MI OF ID1: 036600002 TREGO WI ID2: 03-66-000002 CONTACT: STATUS: CLOSED SOURCE: WI DNR PHONE: COMMENTS: DESCRIPTION: Oversight of medium or low risk petroleum cleanup has been transferred to the Wisconsin Department of Commerce. 3/6/1998 ACTION: ACTIVITY CLOSED COMMENTS: *** NR708 Closure from Commerce Data Interchange *** DESCRIPTION: Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an activity. DATE: 3/6/1998 ACTION: CLOSE-OUT UNDER NR708.09 COMMENTS: *** NR708 from Commerce Data Interchange ***			LUST	
ADDRESS: EAST CO HWY 1/2 MI OF TREGO WI IDI: 0366000002 ID2: 03-66-000002 STATUS: CONTACT: SOURCE: WI DNR PHONE: COMMENTS: DESCRIPTION: Oversight of medium or low risk petroleum cleanup has been transferred to the Wisconsin Department of Commerce. DATE: 3/6/1998 ACTION: ACTIVITY CLOSED COMMENTS: *** NR708 Closure from Commerce Data Interchange *** DESCRIPTION: Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an activity. DATE: 3/6/1998 ACTION: CLOSE-OUT UNDER NR708.09 COMMENTS: *** NR708 from Commerce Data Interchange ***	SEARCH ID: 79	DIST/DIR: NON GC	ELEVATION:	MAP ID:
DESCRIPTION: Commerce. Oversight of medium or low risk petroleum cleanup has been transferred to the Wisconsin Department of DATE: 3/6/1998 ACTION: ACTIVITY CLOSED COMMENTS: *** NR708 Closure from Commerce Data Interchange *** DESCRIPTION: Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an activity. DATE: 3/6/1998 ACTION: CLOSE-OUT UNDER NR708.09 COMMENTS: *** NR708 from Commerce Data Interchange ***	ADDRESS: EAST CO HWY 1/2 TREGO WI CONTACT:		ID1: ID2: STATUS:	0366000002 03-66-000002
ACTION: ACTIVITY CLOSED COMMENTS: *** NR708 Closure from Commerce Data Interchange *** DESCRIPTION: Date the Closure Letter or No Further Action letter is sent. NOTE: This is the ONLY action code that will close an activity. DATE: 3/6/1998 ACTION: CLOSE-OUT UNDER NR708.09 COMMENTS: *** NR708 from Commerce Data Interchange ***	DESCRIPTION:	Oversight of medium or low risk petr	oleum cleanup has been transfe	erred to the Wisconsin Department of
ACTION: CLOSE-OUT UNDER NR708.09 COMMENTS: *** NR708 from Commerce Data Interchange ***	ACTION: COMMENTS: DESCRIPTION:	ACTIVITY CLOSED *** NR708 Closure from Commerce	Data Interchange *** Action letter is sent. NOTE: 7	This is the ONLY action code that will close an
	ACTION: COMMENTS:	CLOSE-OUT UNDER NR708.09 *** NR708 from Commerce Data Int	erchange *** equired to conduct NR716 inv	estigation. Not closed out under NR726.

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
		LUST	
SEARCH ID: 80	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: NORTHLAND CRA ADDRESS: WEST SCHAUS OF TREGO WI 54888 CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366000547 03-66-000547 CLOSED
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME; START DATE: END DATE; LAST_ACTION;	866065200 NORTHLAND CRANBERRIE 1/2/1992 10/06/1992 10/6/1992	S-TREGO	
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE; COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO CKED: NO		
ACTIVITY COMMENTS			
<u>CONTACT INFO:</u>			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY NORTHLAND CRANBERRIES 800 IST AVE S WISCONSIN RAPIDS WI 54494		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION;	1/2/1992 NOTIFICATION Date the DNR is notified of the discove	ery of the contamination.	
DATE; ACTION; COMMENTS; DESCRIPTION;	1/14/1992 RP LETTER SENT Date of letter to RP notifying of legal re	esponsibilities associated with	n the discovery of contamination.
DATE: ACTION: COMMENTS: DESCRIPTION: service.	6/30/1992 TANK CLOSURE ENVIRONMENTA DNR received an environmental assess		RECEIVED tem at the time of tank closure or change in
DATE:	10/6/1992		
		- C	ontinued on next page -

Target Property:	HIGHWAY 53 SPOONER WI	3 54801		JOB: HWY	53 SPOONER
······································			LUST		
SEARCH ID: 80	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
ADDRESS: WEST SCHAUS O TREGO WI 54888 CONTACT:	ANBERRIES-TREGC FF HWY ST	,	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0366000547 03-66-000547 CLOSED	
SOURCE: WI DNR ACTION:	ACTIVITY CLOS	ED			
COMMENTS: DESCRIPTION: activity.	Date the Closure	Letter or No Furthe	er Action letter is sent. NOTE	: This is the ONLY	action code that will close an
		-A10			

Target Property:	HIGHWAY 53 Spooner wi 54801	J	OB: HWY 53 SPOON	IER
	EN	IGCONTROL		
SEARCH ID: 81	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: B and M SERVICE ADDRESS: 7302 SERVICE RD TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	6/1/10 0366177961 03-66-177961 CLOSED	
SITE INFORMATION				
LAND USE CONTROL:	LAND USE CONTROL (LUC) FOR	STRUCTURAL IMPEDIMEN	TS TO CLEANUP	
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION: JURISDICTION;	866053320 B and M SERVICE 12/10/1997 06/22/2009 11/25/2009 DNR-RR			
ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	YES NO NO NO CKED: YES			
ACTIVITY COMMENTS				
CONTACT INFO:				
ROLE: CONTACT NAME:	RP CONTACT/AGENT BUD SCALZO N4840 LOOP RD SPOONER WI 54801			
ROLE: CONTACT NAME:	PROJECT MANAGER JAMIE DUNN 810 W MAPLE ST SPOONER WI 54801			
AGENCY ACTION				
DATE: ACTION: COMMENTS:	12/10/1997 NOTIFICATION			
DESCRIPTION:	Date the DNR is notified of the disco	wery of the contamination.		
DATE; ACTION: COMMENTS;	12/18/1997 RP LETTER SENT			
DESCRIPTION:	Date of letter to RP notifying of legal		n the discovery of contamination. Ontinued on next page -	

Target Property:	HIGHWAY 53 Spooner Wi 54801	J	OB: HWY 53 SPOONER				
ENGCONTROL							
SEARCH ID: 81	DIST/DIR: NON GC	ELEVATION:	MAP ID:				
NAME: B and M SERVICE ADDRESS: 7302 SERVICE RD TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	6/1/10 0366177961 03-66-177961 CLOSED				
DATE: ACTION: COMMENTS:	5/20/1998 MISCELLANEOUS NOT ENOUGH INFO TO RANK						
DESCRIPTION:	Miscellaneous action. Please see action c	comments.					
DATE: ACTION: COMMENTS:	6/1/1998 SITE INVESTIGATION WORKPLAN R	6/1/1998 SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE)					
DESCRIPTION: degree and extent of contamination		Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the					
DATE: ACTION: COMMENTS:	1/21/1999 STATUS REPORT RECEIVED						
DESCRIPTION:	Date updates on progress are received. C	'an be 30, 60, 90 days or ot	her interval.				
DATE: ACTION: COMMENTS:	2/8/1999 MISCELLANEOUS/2 COPY OF LETTER FORWARDED TO .	J. PROHASKA-DG					
DESCRIPTION:	Miscellaneous action. Please see action o	comments.					
DATE: ACTION: COMMENTS:	6/2/1999 TANK CLOSURE ENVIRONMENTAL	SITE ASSESSMENT RPT	RECEIVED				
DESCRIPTION: service.	DNR received an environmental assessme	ent of a petroleum tank sys	tem at the time of tank closure or change in				
DATE: ACTION: COMMENTS:	2/10/2003 GIS REGISTRY SITE						
DESCRIPTION:	Site conditions merit placement on GIS r	egistry.					
DATE: ACTION: COMMENTS:	2/10/2003 CLOSURE REVIEW REQUEST RECEI \$1200 FRANCIS SCALZO CHECK 36						
DESCRIPTION:	Date the closure review request is receive	ed and a fee paid for DNR (review.				
		- 0	Continued on next page -				

Target Property:

HIGHWAY 53 Spooner wi 54801

JOB: HWY 53 SPOONER

	EN	GCONTROL	
SEARCH ID: 81	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: B and M SERVICE ADDRESS: 7302 SERVICE RD TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	6/1/10 0366177961 03-66-177961 CLOSED
DATE:	2/10/2003		
ACTION: COMMENTS:	DATE GROUNDWATER REGISTR	Y FEE RECEIVED	
DESCRIPTION;	Date Fee received for Closed Remedia	ttion Groundwater Site Registi	ry.
DATE; ACTION: COMMENTS:	2/10/2003 DATE SOIL REGISTRY FEE PAID		
DESCRIPTION:	Date Fee received for Closed Remedia	tion Soil Site Registry.	
DATE: ACTION: COMMENTS:	10/23/2003 DEED RESTRICTION FOR SOIL AT INACCESSIBLE SOIL UNDER THE		
DESCRIPTION: doesn t pose a health threat. If the s	Deed Restriction was recorded at the l oils are made accessible, additional actio	Register of Deeds, due to resid n is required. As of 6/2006, tl	lual soil contamination, to ensure that land use hese restrictions were larg
DATE: ACTION: COMMENTS: REQD	10/23/2003 CONDITIONAL CLOSURE SOIL and GW GIS REGISTRY, DEEI	D RESTRICTION, ROW OW	NER NOTIFCATION, MW ABANDONMENT
DESCRIPTION: of abandonment of wells, disposal o		er is sent - the site will not be t	formally closed until receipt of documentation
DATE: ACTION: COMMENTS:	1/8/2004 MISCELLANEOUS/3 MW ABANDONMENT FORMS REG	CD	
DESCRIPTION:	Miscellancous action. Please see action	on comments.	
DATE: ACTION; COMMENTS;	6/22/2009 ACTIVITY CLOSED		
DESCRIPTION: activity.	Date the Closure Letter or No Further	Action letter is sent. NOTE: 1	This is the ONLY action code that will close an
DATE: ACTION: COMMENTS:	6/22/2009 LAND USE CONTROLS REQUIREE) AT CLOSURE	
DESCRIPTION: public or environment. Property is li	Closure letter (cleanup approval) impo sted in DNR s GIS Registry of Closed R	oses conditions to ensure resid emediation Sites. Prior to June	ual contamination does not pose a threat to the e 3, 2006 this would have required
		- C	ontinued on next page -

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Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER
	ENG	CONTROL	
SEARCH ID: 81	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: B and M SERVICE ADDRESS: 7302 SERVICE RD TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	6/1/10 0366177961 03-66-177961 CLOSED
DATE: ACTION: COMMENTS:	6/22/2009 LAND USE CONTROL (LUC) FOR ST	RUCTURAL IMPEDIMEN	T TO CLEANUP
DESCRIPTION: removal of a structural impediment	Closure was approved with the requirem that impeded the original investigation.	ent to conduct further invest	igation and cleanup as necessary following the
DATE: ACTION: COMMENTS:	6/22/2009 RESIDUAL SOIL CONTAMINATION	AT OR ABOVE RCL OR S	SRCL
DESCRIPTION: Specific Residual Contaminant Leve		contamination at or above the	e Residual Contamination Level (RCL) or Site
DATE: ACTION: COMMENTS:	6/22/2009 GROUNDWATER AT OR ABOVE CF	I. NR 140 ENFORCEMENT	STANDARD
DESCRIPTION: contamination in excess of ch. NR 1	Closure was approved with a condition 40 groundwater enforcement standard or a	to record this site in the DNF groundwater use restriction	t GIS Registry due to groundwater was recorded
DATE: ACTION: COMMENTS:	11/25/2009 GIS REGISTRY QAQC COMPLETED		
DESCRIPTION:	Date and status that this site had QAQC	Completed for GIS registry.	

Target Property:	HIGHWAY 53 Spooner WI 54801		JOB: HWY 53 SPOONER
		UST	
SEARCH ID: 71	DIST/DIR: NON G	C ELEVAT	ION: MAP ID:
NAME: FRANCIS BUD SC. ADDRESS: 7302 US-53 TREGO WI 54888 CONTACT: SOURCE: WI DC	ALZO	II II S	EV: 10/15/10 D1: 55120 D2: FATUS: CLOSED/REMOVED HONE:
<u>SITE INFORMATION</u>			
TOTAL NUMBER OF TANKS:	4		
TANK INFORMATION:			
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359637 6504 UST 1998-12-14 00:00:00.0 1000 Y TREGO PRIVATE FRANCIS BUD SCALZ	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	650400095 307577 CLOSED/REMOVED UNLEADED GASOLINE GAS/RETAIL SALES Y TOWN
	N4840 LOOP RD SPOONER WI 54801		
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	444558 6504 UST 1998-12-14 00:00:00.0 500 Y TREGO PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:	307577 CLOSED/REMOVED FUEL OIL GAS/RETAIL SALES N TOWN
OWNER:	FRANCIS BUD SCALZ N4840 LOOP RD SPOONER WI 54801	0	
REG OBJECT ID: FIRE ID; OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	359638 6504 UST 1998-12-14 00:00:00.0 1000 Y TREGO PRIVATE	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE;	650400096 307577 CLOSED/REMOVED UNLEADED GASOLINE GAS/RETAIL SALES Y TOWN
OWNER:	FRANCIS BUD SCALZ N4840 LOOP RD SPOONER WI 54801	0	
REG OBJECT ID: FIRE ID: OBJECT TYPE:	444560 6504 AST	WANG OBJECT ID: CUST ID: TANK STATUS:	307577 CLOSED/REMOVED - Continued on next page -

Target Property:	HIGHWAY 53 SPOONER WI	3 54801			JOB:	HWY 53 SPOONEF	٤
			UST				
SEARCH ID: 71	DIST/DIR:	NON GC	ELEVA	TION:		MAP ID:	
NAME: FRANCIS BUD SC ADDRESS: 7302 US-53 TREGO WI 54888 CONTACT: SOURCE: WI DC	ALZO			REV: ID1: ID2: STATUS: PHONE:	10/15/ 55120 CLOS		
STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	1998-12-14 0 275 Y TREGO PRIVATE FRANCIS BU	OC FE M	DNTENT; CCUPANCY: CD REGULATED; UNI TYPE;		FUEL OIL GAS/RET. TOWN	AL SALES	
	N4840 LOOI SPOONER V						

Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER	
		SWL		
SEARCH ID: 53	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: CTY SPOONER (D ADDRESS: UNKNOWN SPOONER WI WASHBURN CONTACT: SOURCE:	EMO)	REV: IDI: ID2: STATUS: PHONE:	02-01-98 SW003709 ONE-TIME	
REGION: LICENSE : FACILITY :	NORTHERN ONE-TIME			
STATUS / DATA SOURCE:	C O FILES BUREAU			
FOLLOW UP: DATE: COMMENTS: LOCATION: LOT:	5/26/93 DEMO WASTE SE NW S29 39N 12W			
	·····			

Target Property:	HIGHWAY 53 Spooner WI 54801	JO	DB: HWY 53 SPOONER
		SPILLS	
SEARCH ID: 43	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: HWY 53 ADDRESS: HWY 53 SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466040193 04-66-040193 CLOSED
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE HWY 53 3/8/1985 09/28/1999 9/28/1999		
JURISDICTION: ELIGBLE FOR PECFA FUNDS; DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO KED: NO		
ACTIVITY COMMENTS OLD SPILL ID: 850308-02			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY PONTIAC GARAGE		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	3/8/1985 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date rep	orted to DNR if actual date un	snown.
DATE: ACTION: COMMENTS: DESCRIPTION:	3/8/1985 SPILL REPORTED TO DNR Date the DNR was notified of the Spil	l incident.	
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKNOWN OR SMALL F	ELEASE	a. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	Cleanup Method - Absorbent		
		- Ca	ontinued on next page -

Target Property: HIGHWAY 53 SPOONER WI 54801	JOB: HWY 53 SPOONER
	SPILLS
SEARCH ID: 43 DIST/DIR: NON GC	ELEVATION: MAP ID:
NAME: HWY 53 ADDRESS: HWY 53 SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR	REV: 7/13/10 JD1: 0466040193 JD2: 04-66-040193 STATUS: CLOSED PHONE: 2000
SPILLER ACTION COMMENT: SURFACE WATER	

SPILLS					
SEARCH ID: 44	DIST/DIR: NON GC	ELEVATION:		MAP ID:	
AME: HWY 535 MI S OF DDRESS: SOUTH HWY 535 UNKNOWN WI		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466040320 04-66-040320 CLOSED		
OURCE: WI DNR			,	······	
SITE INFORMATION					
FID NUMBER; ACTIVITY NAME; START DATE; END DATE; LAST_ACTION;	NONE HWY 535 MI S OF SPOONE 5/7/1985 09/28/1999 9/28/1999	ŝR			
IURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO SKED: NO				
ACTIVITY COMMENTS DLD SPILL ID: 850507-06					
CONTACT INFO:					
AGENCY ACTION					
DATE: ACTION:	5/7/1985 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date repor	rted to DNR if actual date ur	sknown.		
COMMENTS: DESCRIPTION:	Date the Spin occurred of the date repo				
COMMENTS:	5/7/1985 SPILL REPORTED TO DNR				
COMMENTS: DESCRIPTION: DATE: ACTION:	5/7/1985				
COMMENTS: DESCRIPTION: DATE: ACTION: COMMENTS:	5/7/1985 SPILL REPORTED TO DNR	incident. ELEASE		the ONLY action code that	
COMMENTS: DESCRIPTION: DATE: ACTION: COMMENTS: DESCRIPTION: DATE: ACTION: COMMENTS: DESCRIPTION:	5/7/1985 SPILL REPORTED TO DNR Date the DNR was notified of the Spill 9/28/1999 SPILL CLOSED NO FILE, UNKNOWN OR SMALL RI	incident. ELEASE		the ONLY action code that	
Target Property:	SPOONER WI 54801		OB: HWY 53 SPOONER		
--	--	---	---	--	
	S	PILLS			
SEARCH ID: 45	DIST/DIR: NON GC	ELEVATION:	MAP ID:		
NAME: MELS TRUCK STOP ADDRESS: SOUTH MEL TRUC SPOONER WI CONTACT: SOURCE: WI DNR		REV: IDI: ID2: STATUS: PHONE:	7/13/10 0466051122 04-66-051122 CLOSED		
<u>SITE INFORMATION</u>					
FID NUMBER: ACTIVITY NAME: START DATE; END DATE; LAST_ACTION;	NONE MELS TRUCK STOP 8/17/1995 08/17/1995 8/17/1995				
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO KED: NO				
ACTIVITY COMMENTS OLD SPILL ID: 950817-03					
CONTACT INFO:					
ROLE: CONTACT NAME:	RESPONSIBLE PARTY AYRES ASSOCIATES 1802 PANKRATZ STREET MADISON WI 53704-4069				
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION:	8/17/1995 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date report	ed to DNR if actual date un	known.		
DATE: ACTION: COMMENTS: DESCRIPTION:	8/17/1995 SPILL REPORTED TO DNR Date the DNR was notified of the Spill in	ncident.			
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	8/17/1995 SPILL CLOSED NFA-CLEANED UP W/LUST REMEDI No further action; RP is not required to c		n. NOTE: This is the ONLY action code that		
SPILLER ACTION DESC:	No Action Taken				
		- 0	ontinued on next page -		

Target Property:	HIGHWAY 53 SPOONER WI 5	54801	J	OB: HWY	53 SPOONER
		SI	PILLS		
SEARCH ID: 45	DIST/DIR:	NON GC	ELEVATION:	· · · ·	MAP ID:
NAME: MELS TRUCK STO ADDRESS: SOUTH MEL TRU SPOONER WI CONTACT: SOURCE: WI DNR	DP ICK STOP		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466051122 04-66-051122 CLOSED	
SPILLER ACTION COMMEN'	`: SOIL				

Target Property:	HIGHWAY 5 SPOONER WI			JOB: HW	Y 53 SPOONER
			SPILLS		
SEARCH ID: 46	DIST/DIR:	NON GC	ELEVATION:	wa	MAP ID:
NAME: PARADIS IN ADDRESS: HWY 53 and HWY 6 TREGO WI 54801 WASHBURN CONTACT: SOURCE: WI DNR	53 TREGO		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466427360 04-66-427360 CLOSED	
SITE INFORMATION					
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE PARADIS 11/7/2002 02/11/2003 2/11/2003	:)3			
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO XED: NO				
ACTIVITY COMMENTS					
CONTACT INFO:					
ROLE: CONTACT NAME:	OWNER PAM PARADIS	216			
ROLE:	BROOKS MN 56				
CONTACT NAME:	RESPONSIBLE F PARADIS IN	AKTI			
	BROOKS MN 56	715			
ROLE: CONTACT NAME:	PROJECT MAN/ JOHN SAGER 107 SUTLIFF AV RHINELANDER	Е			
AGENCY ACTION					
DATE: ACTION: COMMENTS: DESCRIPTION;	11/7/2002 SPILL INCIDENT Date the Spill occ		orted to DNR if actual date t	inknown.	
DATE: ACTION:	11/7/2002 SPILL REPORTE	D TO DNR			
			~ (Continued on 1	iext page -

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
		SPILLS	
SEARCH ID: 46	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: PARADIS IN ADDRESS: HWY 53 and HWY 6 TREGO WI 54801 WASHBURN CONTACT: SOURCE: WI DNR	3 TREGO	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466427360 04-66-427360 CLOSED
COMMENTS: DESCRIPTION:	Date the DNR was notified of the Spill	l incident.	
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	2/11/2003 SPILL CLOSED No further action; RP is not required to	o conduct NR716 investigatio	n. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	Contractor Hired		
SPILLER ACTION COMMENT:	WRR		
SPILLER ACTION DESC:	Waste Destination		
SPILLER ACTION COMMENT:	LANDFILL		
SPILLER ACTION DESC:	Cleanup Method - Absorbent		
SPILLER ACTION COMMENT:	absorbent		

		SPILLS	
SEARCH ID: 47	DIST/DIR: NON G	C ELEVATION:	MAP ID:
NAME: RAWN CHEMICAL ADDRESS: RAHN CHEMICAL SPOONER WI 54801 CONTACT:		REV: ID1: ID2: STATUS: PHONE;	7/13/10 0466042074 04-66-042074 CLOSED
SOURCE: WI DNR			
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	866015370 RAWN CHEMICAL 7/3/1987 07/23/1987 7/23/1987		
JURISDICTION; ELIGBLE FOR PECFA FUNDS: DRY CLEANER; CO-CONTAMINATION; AST AT SITE; COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO KED: NO		
ACTIVITY COMMENTS OLD SPILL ID: 870703-03			
CONTACT INFO;			
AGENCY ACTION			
AGENCY ACTION DATE: ACTION: COMMENTS: DESCRIPTION:	7/3/1987 SPILL INCIDENT OCCURR Auto populated via migration Date the Spill occurred or the		known.
DATE: ACTION: COMMENTS: DESCRIPTION: DATE: ACTION:	SPILL INCIDENT OCCURR Auto populated via migration	process date reported to DNR if actual date un	known.
DATE: ACTION: COMMENTS: DESCRIPTION: DATE: ACTION:	SPILL INCIDENT OCCURR Auto populated via migration Date the Spill occurred or the 7/3/1987	process date reported to DNR if actual date un	known.
DATE: ACTION: COMMENTS: DESCRIPTION: DATE: ACTION: COMMENTS:	SPILL INCIDENT OCCURR Auto populated via migration Date the Spill occurred or the 7/3/1987 SPILL REPORTED TO DNR Date the DNR was notified of 7/23/1987 SPILL CLOSED NFA- UNKNOWN AMT, DN	process date reported to DNR if actual date un f the Spill incident. R CLEANED UP	
DATE: ACTION: COMMENTS: DESCRIPTION: DATE: ACTION: COMMENTS: DESCRIPTION: DATE: ACTION: COMMENTS: DESCRIPTION:	SPILL INCIDENT OCCURR Auto populated via migration Date the Spill occurred or the 7/3/1987 SPILL REPORTED TO DNR Date the DNR was notified of 7/23/1987 SPILL CLOSED NFA- UNKNOWN AMT, DN	process date reported to DNR if actual date un f the Spill incident. R CLEANED UP	known. n. NOTE: This is the ONLY action code tha

Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER
		SPILLS	
SEARCH ID: 48	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: RAWN INC ADDRESS: RAWN INC SPOONER WI 5480 CONTACT: SOURCE: WI DNR	1	REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466038960 04-66-038960 CLOSED
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	866015370 RAWN INC 12/3/1982 09/28/1999 9/28/1999		
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO CKED: NO		
ACTIVITY COMMENTS OLD SPILL ID: 821203-03			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY RAWN INC		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	12/3/1982 SPILL INCIDENT OCCURRED Auto populated via migration proces Date the Spill occurred or the date re		iknown.
DATE: ACTION: COMMENTS: DESCRIPTION:	12/3/1982 SPILL REPORTED TO DNR Date the DNR was notified of the Sp	sill incident	
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKNOWN OR SMALL	RELEASE	m. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	No Action Taken		
		- C	'ontinued on next page -

Target Property: S	HIGHWAY 53 POONER WI :	54801	J	OB: HWY	53 SPOONER
		SP	ILLS		
SEARCH ID: 48	DIST/DIR:	NON GC	ELEVATION:		MAP ID:
NAME: RAWN INC ADDRESS: RAWN INC SPOONER WI 54801 CONTACT: SOURCE: WI DNR			REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466038960 04-66-038960 CLOSED	
SPILLER ACTION COMMENT: 0	GROUNDWATER	t.			• • • • • • • • • • • • • • • • • • •

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
	5	SPILLS	
SEARCH ID: 49	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: SPOONER SUBSTAT ADDRESS: SPOONER SUBSTAT SPOONER WI CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466045185 04-66-045185 CLOSED
<u>SITE INFORMATION</u>			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE SPOONER SUBSTATION 10/18/1990 11/19/1990 11/19/1990		
JURISDICTION; ELIGBLE FOR PECFA FUNDS; DRY CLEANER; CO-CONTAMINATION; AST AT SITE; COMMERCE DATABASE TRAC	DNR-RR NO NO NO KED: NO		
ACTIVITY COMMENTS OLD SPILL ID: 901018-02			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY DAIRYLAND POWER COOP 3200 EAST AVE S LA CROSSE WI 54601		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	10/18/1990 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date repo	rted to DNR if actual date ur	iknown.
DATE: ACTION: COMMENTS: DESCRIPTION:	10/18/1990 SPILL REPORTED TO DNR Date the DNR was notified of the Spill	incident.	
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	11/19/1990 SPILL CLOSED NFA-EXCAVATED TO LANDFILL No further action; RP is not required to	conduct NR716 investigatio	n. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	Cleanup Method - Absorbent		
		- C	ontinued on next page -

Target Property:	HIGHWAY 5 SPOONER WI	54801	ل 	OB: HWY	53 SPOONER
			SPILLS		
SEARCH ID: 49	DIST/DIR;	NON GC	ELEVATION:		MAP ID:
NAME: SPOONER SUBSTA ADDRESS: SPOONER SUBSTA SPOONER WI	TION ATION		REV: ID1: ID2: STATUS:	7/13/10 0466045185 04-66-045185 CLOSED	
CONTACT: SOURCE: WI DNR			PHONE:		
SPILLER ACTION COMMENT:	CONTAINED/RI	COVERED			

Target Property:	HIGHWAY 53 Spooner wi 54801	J	OB: HWY 53 SPOONER
		SPILLS	
SEARCH ID: 50	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: USH 53 and CTH E ADDRESS: HWY 53 CO HWY SPOONER WI CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466046329 04-66-046329 CLOSED
SITE INFORMATION			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION;	NONE USH 53 and CTH E 9/26/1991 09/27/1991 9/27/1991		
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO KED: NO		
ACTIVITY COMMENTS OLD SPILL ID: 910926-01			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY ABC FARMS BOX 48 SPOONER WI 54801		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	9/26/1991 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date rep		ıknown.
DATE: ACTION: COMMENTS: DESCRIPTION:	9/26/1991 SPILL REPORTED TO DNR Date the DNR was notified of the Spi	ill incident.	
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/27/1991 SPILL CLOSED NFA-ABSORBANTS USED, HWY	DEPT CLEANED UP SPILL	on. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	Cleanup Method - Absorbent		
		- (Sontinued on next page -

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
		SPILLS	
SEARCH ID: 50	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: USH 53 and CTH E ADDRESS: HWY 53 CO HWY SPOONER WI CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466046329 04-66-046329 CLOSED
SPILLER ACTION COMMENT:	CONTAINED/RECOVERED		

	HIGHWAY 5 SPOONER WI				JOB: HWY 53 SPOONER	
			UST			
SEARCH ID: 63	DIST/DIR;	NON GO	C ELEVA	TION:	MAP ID:	
NAME: RESIDENT ADDRESS: SR-70/CR-H SPOONER WI 54801 CONTACT: SOURCE: WI DC				REV: ID1: ID2: STATUS: PHONE:	10/15/10 122079 ABANDONED W/O PROD	
<u>SITE INFORMATION</u>						
TOTAL NUMBER OF TANKS:	1					
TANK INFORMATION: REG OBJECT ID:	359666		WANG OBJECT ID:		650400127	
FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE:	6504 UST 1950-01-01 (1111 Y SPOONER PRIVATE	0:00:00.0	CUST ID: TANK STATUS:		356464 ABANDONED WITHOUT PRODUCT LEADED GASOLINE GAS/RETAIL SALES Y CITY	
OWNER:	RESIDENT ST HWY 70 RUSK WI 54					

Target Property:	HIGHWAY 53 Spooner WI 54801	J(DB: HWY 53 SPOONER
		SWL	
SEARCH ID: 52	DIST/DIR: NON GC	ELEVATION:	MAP ID;
NAME: CTY SPOONER (BR ADDRESS: NEAR PUMPING S SPOONER WI WASHBURN CONTACT: SOURCE:		REV: IDI: ID2: STATUS: PHONE:	02-01-98 SW003708 POST-REG.
REGION: LICENSE : FACILITY : STATUS / DATA SOURCE: FOLLOW UP: DATE: COMMENTS: LOCATION: LOT:	NORTHERN POST-REG. UNLIC. SITE LOG LOW 1 DL		

HICHWAY 52

Target Property:	HIGHWAY 53 SPOONER WI 54	4801		JOB: HWY 53 S	SPOONER
			UST		
SEARCH ID: 62	DIST/DIR:	NON GC	ELEVATION:	MA	AP ID:
NAME: NORMAN HANS RE ADDRESS: 6142 LITTLE VALLE SPOONER WI 54801 CONTACT: SOURCE: WI DC	EY RD		REV: ID1: ID2: STATUS PHONE:)
SITE INFORMATION					
FOTAL NUMBER OF TANKS:	1				
TANK INFORMATION:					
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359935 6504 UST 1996-06-27 00 560 N SPOONER PRIVATE NORMAN HA N6142 LITTLE SPOONER WI	CUST TANK :00:00.0 CONT OCCU FED R MUNI NS RECHSTEINE VALLEY RD	STATUS: ENT: PANCY: EGULATED: TYPE:	650400410 348791 CLOSED/REMOVED FUEL OIL RESIDENTIAL N CITY	

	Site	Detail Report		
Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER	
		SWL		
SEARCH ID: 54	DIST/DIR: NON GC	ELEVATION:	MAP ID:	
NAME: HOCHSTETLER AM ADDRESS: SOUTH HWY 53 an SPOONER WI WASHBURN CONTACT: SOURCE:	IC and JEEP (DEMO) d 63	REV: ID1: ID2: STATUS: PHONE:	02-01-98 SW003710 POST-REG.	
REGION: LICENSE : FACILITY : STATUS / DATA SOURCE: FOLLOW UP: DATE: COMMENTS: LOCATION: LOT:	NORTHERN POST-REG. UNLIC. SITE LOG LOW 1 DL			
		SWL		
SEARCH ID: 55	DIST/DIR: NON GC	ELEVATION;	MAP ID:	
NAME: SPOONER CTY YAI ADDRESS: EAST CTH A - OF SPOONER TN WI 54 WASHBURN CONTACT: KELLY CABLE, STI SOURCE:	801	REV: ID1: ID2: STATUS: PHONE:	02/21/07 866079390 ACTIVE (715) 635-8769	
SITE INFORMATION				
EPA ID: LICENCE NUMBERS: EXPIRED DATE: ACTIVITY DESCRIPTION: REGION:	3866 09/30/2007 SW YARD WASTE NORTHERN	COMPOSTING <20,000 CU Y	D	
CONTACT PERSON:	KELLY CABLE, ST 515 SUMMIT ST SPOONER WI 54801			
PHONE:	(715) 635-8769			
EMAIL:	KCABLE CENTURY	TEL.NET		

Target Property:	HIGHWAY 53 SPOONER WI 54801	J	OB: HWY 53 SPOONER
	C	THER	
SEARCH ID: 56	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: SPOONER RAIL YA ADDRESS: NEAR MP 77.20 (B' SPOONER WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0266542529 02-66-542529 OPEN
<u>SITE INFORMATION</u>			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE; LAST_ACTION;	NONE SPOONER RAIL YARD 1/27/2005 00/00/0000 10/17/2005		
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO NO C KED: NO		
ACTIVITY COMMENTS			
CONTACT INFO:			
ROLE: CONTACT NAME:	PROJECT MANAGER JAMIE DUNN 810 W MAPLE ST SPOONER WI 54801		
AGENCY ACTION			
DATE: ACTION: COMMENTS:	10/25/2004 TANK CLOSURE ENVIRONMENTAI	L SITE ASSESSMENT RPT	RECEIVED
DESCRIPTION: service.	DNR received an environmental assessr	nent of a petroleum tank sys	stem at the time of tank closure or change in
DATE: ACTION: COMMENTS:	1/27/2005 NOTIFICATION		
DESCRIPTION:	Date the DNR is notified of the discove	ry of the contamination.	
DATE: ACTION: COMMENTS:	10/17/2005 RP LETTER SENT		
DESCRIPTION:	Date of letter to RP notifying of legal re		th the discovery of contamination. Continued on next page -

HIGHWAY 53

Target Property: JOB: HWY 53 SPOONER SPOONER WI 54801 OTHER SEARCH ID: 56 DIST/DIR: NON GC **ELEVATION:** MAP ID: 7/13/10 0266542529 02-66-542529 REV: ID1: NAME: SPOONER RAIL YARD NEAR MP 77.20 (BY DEPOT SPOONER WI ADDRESS: ID2: WASHBURN STATUS: OPEN CONTACT: PHONE: SOURCE: WI DNR

			UST			
SEARCH ID: 57	DIST/DIR:	NON G		TION:	MAP ID:	
AME: AMERICAN LEGION DDRESS: EAST STH 70 SPOONER WI 54801	ſ			REV: ID1: ID2: STATUS: PHONE;	10/15/10 52571 CLOSED/REMOVED	
OURCE: WIDC						
ITE INFORMATION						
OTAL NUMBER OF TANKS:	1					
ANK INFORMATION:						
EG OBJECT ID: IRE ID: DBJECT TYPE: TATUS DATE: ALLONS: IARKETER: IUNI NAME: WWNER TYPE: WWNER;	359809 6504 UST 2001-06-20 (1000 N SPOONER PRIVATE AMERICAN 12 SPOONER N	LEGION	WANG OBJECT ID: CUST ID: TANK STATUS: CONTENT: OCCUPANCY: FED REGULATED: MUNI TYPE:		650400280 350235 CLOSED/REMOVED FUEL OIL MERCANTILE/COMMERCIAL N CITY	

Target Property:	HIGHWAY 5 SPOONER WI				JOB: HWY 53 SPOONER	
			UST			
SEARCH ID: 58	DIST/DIR:	NON GC	ELEVA	TION:	MAP ID:	
NAME: AUTO GLASS SPEC ADDRESS: EAST STH 70 SPOONER WI 54801 CONTACT: SOURCE: WI DC				REV: ID1: ID2: STATUS: PHONE:	10/15/10 54963 CLOSED/REMOVED	
<u>SITE INFORMATION</u>						
TOTAL NUMBER OF TANKS:	1					
TANK INFORMATION:						
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359826 6504 UST 1988-04-01 0 1000 Y SPOONER PRIVATE AUTO GLAS 2814 SYENE MADISON W	CL TA 0:00:00,0 CC OC FE MI S SPECIALIST ROAD	ANG OBJECT ID: IST ID: INK STATUS: INTENT: CUPANCY: D REGULATED: JNI TYPE: S INC		650400297 280439 CLOSED/REMOVED UNLEADED GASOLINE BULK STORAGE Y CITY	

Target Property:	HIGHWAY 5 SPOONER WI			J	IOB: HWY 53 SPOONER
			UST		
SEARCH ID: 59	DIST/DIR:	NON GC	ELEVAT	ION:	MAP ID:
NAME: INDIANHEAD CRE ADDRESS: SR-70/FRONT SPOONER WI 54801 CONTACT:			II II S'	EV:)1:)2: FATUS: HONE:	10/15/10 130078 ABANDONED W/O PROD
SOURCE: WI DC					
<u>SITE INFORMATION</u> TOTAL NUMBER OF TANKS:	1				
TANK INFORMATION:	·				
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359568 6504 UST 500 N SPOONER PRIVATE INDIANHE/ 0 SPOONER N	CUST II TANK S CONTE OCCUP, FED RE MUNI T AD CREDIT	TATUS: NT: ANCY: GULATED:	3 	550400022 AI9466 ABANDONED WITHOUT PRODUCT EADED GASOLINE BULK STORAGE Y CITY

SEARCH ID: 60 NAME: JERRY HUCHSTETL			UST				
			031				
NAME. EDDV DROUETETI	DIST/DIR:	NON GC	ELEVA	TION:		MAP ID:	
ADDRESS: STH 53 and 63 SPOONER WI 54801 CONTACT: SOURCE: WI DC				REV: ID1: ID2: STATUS: PHONE:	10/15/ 85499 ABAN		
<u>SITE INFORMATION</u>							
TOTAL NUMBER OF TANKS:	2						
TANK INFORMATION:							
REG OBJECT ID: FIRE ID: OBJECT TYPE: STATUS DATE: GALLONS: MARKETER: MUNI NAME: OWNER TYPE: OWNER:	359595 6504 UST 500 Y SPOONER PRIVATE JERRY HUCH RFD 1 SPOONER WI	CUST TANI CON" OCCI FED 1 MUN	G OBJECT ID: ID: (STATUS: FENT: JPANCY: REGULATED: I TYPE:		LEADED	NED WITHOUT PRODUCT GASOLINE AIL SALES	
REG OBJECT ID; FIRE ID: OBJECT TYPE; STATUS DATE; GALLONS; MARKETER; MUNI NAME; OWNER TYPE; OWNER;	359594 6504 UST S00 Y SPOONER PRIVATE JERRY HUCH	CUST TANI CON' OCCU FED I MUN	G OBJECT 1D: ``1D: < STATUS: FENT: JPANCY: REGULATED: 1 TYPE:		UNLEADE) NED WITHOUT PRODUCT ED GASOLINE AIL SALES	
	RFD 1 SPOONER WI						

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY S	33 SPOONER			
INSTCONTROL							
SEARCH ID: 82	DIST/DIR: NON GC	ELEVATION:		MAP ID:			
NAME: B and M SERVICE ADDRESS: E HWYS 53 and 63 TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	6/1/10 0366177961 03-66-177961 CLOSED				
<u>SITE INFORMATION</u>							
LAND USE CONTROL:	LAND USE CONTROLS REQUIRE	D AT CLOSURE					
LAND USE CONTROL:	DEED RESTRICTION AT CLOSEC	DUT					
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	866053320 B and M SERVICE 12/10/1997 06/22/2009 11/25/2009						
JURISDICTION: ELIGBLE FOR PECFA FUNDS DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRA	NO NO NO						
ACTIVITY COMMENTS							
CONTACT INFO:							
ROLE: CONTACT NAME:	PROJECT MANAGER JAMIE DUNN 810 W MAPLE ST SPOONER WI 54801						
ROLE: CONTACT NAME:	RP CONTACT/AGENT BUD SCALZO N4840 LOOP RD SPOONER WI 54801						
AGENCY ACTION							
DATE: ACTION: COMMENTS:	12/10/1997 NOTIFICATION						
DESCRIPTION:	Date the DNR is notified of the disc	overy of the contamination.					
DATE: ACTION: COMMENTS:	12/18/1997 RP LETTER SENT						
COMMENTS:		- (Continued on ne	xt page -			

Target Property: HIGHWAY 53 HWY 53 SPOONER JOB: SPOONER WI 54801 INSTCONTROL SEARCH ID: 82 DIST/DIR: NON GC **ELEVATION:** MAP ID: B and M SERVICE NAME: **REV:** 6/1/10 ADDRESS: E HWYS 53 and 63 ID1: 0366177961 TREGO WI ID2: 03-66-177961 WASHBURN STATUS: CLOSED CONTACT: PHONE: SOURCE: WI DNR **DESCRIPTION:** Date of letter to RP notifying of legal responsibilities associated with the discovery of contamination. DATE: 5/20/1998 ACTION: MISCELLANEOUS COMMENTS: NOT ENOUGH INFO TO RANK DESCRIPTION: Miscellaneous action. Please see action comments. DATE: 6/1/1998 ACTION: SITE INVESTIGATION WORKPLAN RECEIVED (W/OUT FEE) COMMENTS: DESCRIPTION: Date the DNR receives the Site Investigation Workplan. States the objectives of the investigation to determine the degree and extent of contamination. DATE: 1/21/1999 ACTION: STATUS REPORT RECEIVED COMMENTS: **DESCRIPTION:** Date updates on progress are received. Can be 30, 60, 90 days or other interval. DATE: 2/8/1999 ACTION: MISCELLANEOUS/2 COMMENTS: COPY OF LETTER FORWARDED TO J. PROHASKA-DG **DESCRIPTION:** Miscellaneous action. Please see action comments. DATE: 6/2/1999 ACTION: TANK CLOSURE ENVIRONMENTAL SITE ASSESSMENT RPT RECEIVED COMMENTS: DESCRIPTION: DNR received an environmental assessment of a petroleum tank system at the time of tank closure or change in service. DATE: 2/10/2003 ACTION: GIS REGISTRY SITE COMMENTS: DESCRIPTION: Site conditions merit placement on GIS registry. DATE: 2/10/2003 CLOSURE REVIEW REQUEST RECEIVED WITH FEE ACTION: COMMENTS: \$1200 FRANCIS SCALZO CHECK 3632. LUNDOUIST **DESCRIPTION:** Date the closure review request is received and a fee paid for DNR review. - Continued on next page -

Target Property:	HIGHWAY 53 SPOONER WI 54801		JOB: HWY 53 SPOONER			
	IN	STCONTROL				
SEARCH ID: 82	DIST/DIR: NON GC	ELEVATION:	MAP ID:			
NAME: B and M SERVICE ADDRESS: E HWYS 53 and 63 TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	6/1/10 0366177961 03-66-177961 CLOSED			
DATE: ACTION: COMMENTS:	2/10/2003 DATE GROUNDWATER REGISTI	XY FEE RECEIVED				
DESCRIPTION:	Date Fee received for Closed Remed	iation Groundwater Site Regist	iry.			
DATE: ACTION: COMMENTS:	2/10/2003 DATE SOIL REGISTRY FEE PAID					
DESCRIPTION:	Date Fee received for Closed Remed	iation Soil Site Registry.				
DATE: ACTION: COMMENTS:	10/23/2003 DEED RESTRICTION FOR SOIL AT CLOSURE INACCESSIBLE SOIL UNDER THE BUILDING					
DESCRIPTION: doesn t pose a health threat. If the s	Deed Restriction was recorded at the soils are made accessible, additional act	Register of Deeds, due to resi ion is required. As of 6/2006, 1	dual soil contamination, to ensure that land use these restrictions were larg			
DATE: ACTION; COMMENTS: REQD	10/23/2003 CONDITIONAL CLOSURE SOIL and GW GIS REGISTRY, DE	ED RESTRICTION, ROW OW	NER NOTIFCATION, MW ABANDONMENT			
DESCRIPTION: of abandonment of wells, disposal of		tter is sent - the site will not be	formally closed until receipt of documentation			
DATE: ACTION: COMMENTS:	1/8/2004 MISCELLANEOUS/3 MW ABANDONMENT FORMS R	ECD				
DESCRIPTION:	Miscellaneous action. Please see ac	tion comments.				
DATE: ACTION: COMMENTS:	6/22/2009 ACTIVITY CLOSED					
DESCRIPTION: activity.	Date the Closure Letter or No Furth	er Action letter is sent. NOTE:	This is the ONLY action code that will close an			
DATE: ACTION: COMMENTS:	6/22/2009 LAND USE CONTROLS REQUIR	ED AT CLOSURE				
DESCRIPTION:	Closure letter (cleanup approval) in		idual contamination does not pose a threat to the Continued on next page -			

Target Property:

HIGHWAY 53 Spooner WI 54801

JOB: HWY 53 SPOONER

INSTCONTROL							
SEARCH ID: 82	DIST/DIR: NON GC	ELEVATION:	MAP ID:				
NAME: B and M SERVICE ADDRESS: E HWYS 53 and 63 TREGO WI WASHBURN CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE;	6/1/10 0366177961 03-66-177961 CLOSED				
public or environment. Property is lis	sted in DNR s GIS Registry of Close	ed Remediation Sites. Prior to June	3, 2006 this would have required				
DATE: ACTION: COMMENTS:	6/22/2009 LAND USE CONTROL (LUC) F	OR STRUCTURAL IMPEDIMEN	T TO CLEANUP				
DESCRIPTION: removal of a structural impediment t	Closure was approved with the re hat impeded the original investigati	quirement to conduct further invest on.	tigation and cleanup as necessary following the				
DATE: ACTION: COMMENTS:	6/22/2009 RESIDUAL SOIL CONTAMINA	TION AT OR ABOVE RCL OR S	SRCL				
DESCRIPTION: Specific Residual Contaminant Leve		al soil contamination at or above th	ne Residual Contamination Level (RCL) or Site				
DATE: ACTION: COMMENTS:	6/22/2009 GROUNDWATER AT OR ABO	VE CH. NR 140 ENFORCEMENT	STANDARD				
DESCRIPTION: contamination in excess of ch. NR 14	Closure was approved with a cont 40 groundwater enforcement standa	dition to record this site in the DNF rd or a groundwater use restriction	R GIS Registry due to groundwater was recorded				
DATE: ACTION: COMMENTS:	11/25/2009 GIS REGISTRY QAQC COMPL	ETED					
DESCRIPTION:	Date and status that this site had	QAQC completed for GIS registry.					

Target Property:	HIGHWAY 53 Spooner WI 54801	J	OB: HWY 53 SPOONER
		SPILLS	
SEARCH ID: 51	DIST/DIR: NON GC	ELEVATION:	MAP ID:
NAME: USH 53 - 2 MI S SPO ADDRESS: SOUTH USH 53 - 2 SPOONER WI CONTACT: SOURCE: WI DNR		REV: ID1: ID2: STATUS: PHONE:	7/13/10 0466041126 04-66-041126 CLOSED
<u>SITE INFORMATION</u>			
FID NUMBER: ACTIVITY NAME: START DATE: END DATE: LAST_ACTION:	NONE USH 53 - 2 MI S SPOONER 5/12/1986 09/28/1999 9/28/1999		
JURISDICTION: ELIGBLE FOR PECFA FUNDS: DRY CLEANER: CO-CONTAMINATION: AST AT SITE: COMMERCE DATABASE TRAC	DNR-RR NO NO NO CKED: NO		
ACTIVITY COMMENTS OLD SPILL ID: 860512-05			
CONTACT INFO:			
ROLE: CONTACT NAME:	RESPONSIBLE PARTY HANSEN TRUCKING CLOQUET		
AGENCY ACTION			
DATE: ACTION: COMMENTS: DESCRIPTION:	5/12/1986 SPILL INCIDENT OCCURRED Auto populated via migration process Date the Spill occurred or the date rep		nknown.
DATE: ACTION: COMMENTS: DESCRIPTION:	5/12/1986 SPILL REPORTED TO DNR Date the DNR was notified of the Spi	11 incident.	
DATE: ACTION: COMMENTS: DESCRIPTION: will close an activity.	9/28/1999 SPILL CLOSED NO FILE, UNKNOWN OR SMALL 1 No further action; RP is not required	RELEASE to conduct NR716 investigati	on. NOTE: This is the ONLY action code that
SPILLER ACTION DESC:	Cleanup Method - Absorbent		
		- (Continued on next page -

Target Property: HIGHWAY 53 SPOONER WI 54801	JOB: HWY 53 SPOONER				
SPILLS					
SEARCH ID: 51 DIST/DIR: NON GC	ELEVATION: MAP ID:				
NAME: USH 53 - 2 MI S SPOONER ADDRESS: SOUTH USH 53 - 2 MI SPOONER SPOONER WI CONTACT: SOURCE: WI DNR	REV: 7/13/10 ID1: 0466041126 ID2: 04-66-041126 STATUS: CLOSED PHONE:				
SPILLER ACTION COMMENT: SOIL					

Environmental FirstSearch Descriptions

NPL: *EPA* NATIONAL PRIORITY LIST - The National Priorities List is a list of the worst hazardous waste sites that have been identified by Superfund. Sites are only put on the list after they have been scored using the Hazard Ranking System (HRS), and have been subjected to public comment. Any site on the NPL is eligible for cleanup using Superfund Trust money.

A Superfund site is any land in the United States that has been contaminated by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

FINAL - Currently on the Final NPL PROPOSED - Proposed for NPL

NPL DELISTED: *EPA* NATIONAL PRIORITY LIST Subset - Database of delisted NPL sites. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

DELISTED - Deleted from the Final NPL

CERCLIS: *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM (CERCLIS)- CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

PART OF NPL- Site is part of NPL site DELETED - Deleted from the Final NPL FINAL - Currently on the Final NPL NOT PROPOSED - Not on the NPL NOT VALID - Not Valid Site or Incident PROPOSED - Proposed for NPL REMOVED - Removed from Proposed NPL SCAN PLAN - Pre-proposal Site WITHDRAWN - Withdrawn

NFRAP: *EPA* COMPREHENSIVE ENVIRONMENTAL RESPONSE COMPENSATION AND LIABILITY INFORMATION SYSTEM ARCHIVED SITES - database of Archive designated CERCLA sites that, to the best of EPA's knowledge, assessment has been completed and has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

NFRAP - No Further Remedial Action Plan

P - Site is part of NPL site

- D Deleted from the Final NPL
- F Currently on the Final NPL
- N Not on the NPL
- O Not Valid Site or Incident
- P Proposed for NPL
- R Removed from Proposed NPL
- S Pre-proposal Site
- W Withdrawn

RCRA COR ACT: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984. RCRAInfo facilities that have reported violations and subject to corrective actions.

RCRA TSD: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM TREATMENT, STORAGE, and DISPOSAL FACILITIES. - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that treat, store, dispose, or incinerate hazardous waste.

RCRA GEN: *EPA/MA DEP/CT DEP* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM GENERATORS - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities that generate or transport hazardous waste or meet other RCRA requirements.

LGN - Large Quantity Generators

SGN - Small Quantity Generators

VGN - Conditionally Exempt Generator.

Included are RAATS (RCRA Administrative Action Tracking System) and CMEL (Compliance Monitoring & Enforcement List) facilities.

CONNECTICUT HAZARDOUS WASTE MANIFEST – Database of all shipments of hazardous waste within, into or from Connecticut. The data includes date of shipment, transporter and TSD info, and material shipped and quantity. This data is appended to the details of existing generator records.

MASSACHUSETTES HAZARDOUS WASTE GENERATOR – database of generators that are regulated under the MA DEP.

VQN-MA = generates less than 220 pounds or 27 gallons per month of hazardous waste or waste oil.

SQN-MA = generates 220 to 2,200 pounds or 27 to 270 gallons per month of waste oil.

LQG-MA = generates greater than 2,200 lbs of hazardous waste or waste oil per month.

RCRA NLR: *EPA* RESOURCE CONSERVATION AND RECOVERY INFORMATION SYSTEM SITES - Database of hazardous waste information contained in the Resource Conservation and Recovery Act Information (RCRAInfo), a national program management and inventory system about hazardous waste handlers. In general, all generators, transporters, treaters, storers, and disposers of hazardous waste are required to provide information about their activities to state environmental agencies. These agencies, in turn pass on the information to regional and national EPA offices. This regulation is governed by the Resource Conservation and Recovery Act (RCRA), as amended by the Hazardous and Solid Waste Amendments of 1984.

Facilities not currently classified by the EPA but are still included in the RCRAInfo database. Reasons for non classification:

Failure to report in a timely matter.

No longer in business.

No longer in business at the listed address.

No longer generating hazardous waste materials in quantities which require reporting.

Federal Brownfield: *EPA* BROWNFIELD MANAGEMENT SYSTEM (BMS) - database designed to assist EPA in collecting, tracking, and updating information, as well as reporting on the major activities and accomplishments of the various Brownfield grant Programs./n CLEANUPS IN MY COMMUNITY (subset) - Sites, facilities and properties that have been contaminated by hazardous materials and are being, or have been, cleaned up under EPA's brownfield's program.

ERNS: *EPA/NRC* EMERGENCY RESPONSE NOTIFICATION SYSTEM (ERNS) - Database of incidents reported to the National Response Center. These incidents include chemical spills, accidents involving chemicals (such as fires or explosions), oil spills, transportation accidents that involve oil or chemicals, releases of radioactive materials, sightings of oil sheens on bodies of water, terrorist incidents involving chemicals, incidents where illegally dumped chemicals have been found, and drills intended to prepare responders to handle these kinds of incidents. Data since January 2001 has been received from the National Response System

database as the EPA no longer maintains this data.

Tribal Lands: *DOA* WISCONSIN NATIVE AMERICAN LANDS - database of all tribal lands in the state of Wisconsin derived from the U.S. Census Bureau 2000 TIGER line files.

Tribal Lands: *DOI/BIA* INDIAN LANDS OF THE UNITED STATES - Database of areas with boundaries established by treaty, statute, and (or) executive or court order, recognized by the Federal Government as territory in which American Indian tribes have primary governmental authority. The Indian Lands of the United States map layer shows areas of 640 acres or more, administered by the Bureau of Indian Affairs. Included are Federally-administered lands within a reservation which may or may not be considered part of the reservation. BUREAU OF INDIAN AFFIARS CONTACT - Regional contact information for the Bureau of Indian Affairs offices.

State/Tribal Sites: *WI DNR* LIST OF HAZARD RANKING SITES - database of hazardous waste sites that was last revised 11/94. The data includes geology information, physical condition, site status and ranking

State Spills 90: *WI DNR* LISTING OF ALL SPILLS - database of spills reported to the Wisconsin Department of Natural resources. The data includes actions, impact and contact information.

State/Tribal SWL: *WI DNR* ACTIVE AND HISTORIC LICENSED SOLID WASTE LANDFILLS LIST - database of active and closed permitted solid waste landfills. The data includes information regarding site location and type.

State/Tribal LUST: *WI DNR* LISTING OF ALL LEAKING UNDERGROUND STORAGE TANKS - database of all leaking underground storage tanks reported to the Wisconsin Department of Natural Resources.

State/Tribal UST/AST: *WI DC* STORAGE TANK DATABASE - database of all registered underground and above ground storage tanks

State/Tribal EC: *WI DNR* BUREAU FOR REMEDIATION AND REDEVELOMENT TRACKING SYSTEM (BRRTS) SUBSET – Database of all sites that have land use controls (LUC) for cap over contaminated areas. The data includes location, activity name and type, jurisdiction, start data, end date and comments.

State/Tribal IC: *WI DNR* BUREAU FOR REMEDIATION AND REDEVELOMENT TRACKING SYSTEM (BRRTS) SUBSET – Database of all sites that have deed restrictions at closeout or land use controls (LUC) required at closure. The data includes location, activity name and type, jurisdiction, start data, end date and comments.

State/Tribal VCP: *WI DNR* VOLUNTARY PARTY LIABILITY EXEMPTION - is an elective environmental cleanup program. Any individual, business or unit of government that conducts an environmental investigation and cleanup of a contaminated property – following state requirements with the oversight of Department of Natural Resources (DNR) staff – can receive an exemption from future environmental liability. This liability exemption applies to releases of hazardous substances that occurred before the exemption is granted. Properties cleaned up through the VPLE process must conduct the environmental investigation and response actions in accordance with the same cleanup standards as any environmental cleanup conducted in Wisconsin

State/Tribal Brownfields: COM DCD/ WI DNR MILWAUKEE BROWNFIELDS REDEVELOPMENT SITE INVENTORY - database of mothballed (sites contaminated based on present and/or historical land uses) and tax-delinquent (sites that have not paid their property taxes for one or more years) brownfields in the City of Milwaukee.

BUREAU FOR REMEDIATION AND REDEVELOMENT TRACKING SYSTEM (BRRTS) SUBSET – Database of Green Space and Public Facility Grants and Site Assessment Grant (SAG) Large and Small award. The data includes location, activity name and type, jurisdiction, start data, end date and comments.

RADON: *NTIS* NATIONAL RADON DATABASE - EPA radon data from 1990-1991 national radon project collected for a variety of zip codes across the United States.

DOCKET: EPA INTERGRATED COMPLIANCE INFORMATION SYSTEM (ICIS) - database of federal

administrative and federal judicial cases under the following environmental statutes: the Clean Air Act (CAA), the Clean Water Act (CWA), the Resource Conservation and Recovery Act (RCRA), the Emergency Planning and Community Right-to-Know Act (EPCRA) Section 313, the Toxic Substances Control Act (TSCA), the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA or Superfund), the Safe Drinking Water Act (SDWA), and the Marine Protection, Research, and Sanctuaries Act (MPRSA).

Federal Other: *EPA* SECTION SEVEN TRACKING SYSTEM (SSTS) – database of registration and production data for facilities which manufacture pesticides.

VAPOR INTRUSION DATABASE – database that records the migration of volatile chemicals from the subsurface into overlying buildings. Volatile chemicals in contaminated soil or groundwater can emit vapors that may migrate through soil and into indoor air spaces.

State Other: *WI DNR* LISTING OF EMERGENCY REPAIR PROGRAM (ERP) SITES -ERP sites are sites other than LUSTs that have contaminated soil and/or groundwater. Examples include industrial spills (or dumping) that need long term investigation, buried containers of hazardous substances, and closed landfills that have caused contamination. The ERP module includes petroleum contamination from above-ground (but not from underground) storage tanks.

State Other: US DOJ NATIONAL CLANDESTINE LABORATORY REGISTER - Database of addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the U.S. Department of Justice ("the Department"), and the Department has not verified the entry and does not guarantee its accuracy. All sites that are included in this data set will have an id that starts with NCLR.

Environmental FirstSearch Street Name Report for Streets within .5 Mile(s) of Target Property

Target Property:

HIGHWAY 53 SPOONER WI 54801 JOB: HWY 53 SPOONER

Street Name	Dist/Dir	Street Name	Dist/Dir
Street Name1st St2nd St3rd St4th StAnacapa StBarrett RdBear Path LnBeaverbrook AveBittersweet DrCash RdCounty Highway ACounty Highway HDexter StDilly Lake RdFairway DrGash Rd	Dist/Dir 0.00 0.01 NW 0.00 0.05 NE 0.42 SE 0.00 0.00 0.27 NW 0.00 0.19 NE 0.09 NE 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 NE 0.00 0.00 NE 0.00 0.00 0.00 NE 0.00 0.00 0.00 NE 0.00 0.00 NE	Street NameOakridge DrObrien RdOjibwa RdOrchard LnOwens DrPair-O-Lakes RdPar RdPark StRamsdell RdRoss RdRustic LnSchaub RdSchleife RdSchnagl RdSchricker RdService RdSnowmobile RdState Highway 70	Dist/Dir 0.46 NW 0.00 0.00 0.24 SW 0.04 SE 0.49 SW 0.45 NE 0.00 0.25 SW 0.00 0.47 SW 0.00 0.00 0.00 0.36 SW 0.00 0.00 0.00 0.00 0.00 0.36 SW 0.00 0.25 SW
Dilly Lake Rd Fairway Dr	0.00 0.30 NE	Service Rd Snowmobile Rd	0.00 0.00



Appendix B

Trego ICO

WisDOT Phase 1 Hazardous Materials Assessment Site Summary

(rev. 10/7/2005)

WisDOT Project ID: 1195-00-02 Highway/Street: US 53 Preservation Study Termini/Limits: Town of Spooner Wis 70 to Town of Trego, Schnagl Rd. County: Washburn

Property Information:

Site Name(s): Trego ICO DOT parcel number (if known): Property Address: W5743 County Hwy E, Trego, WI 54888 Owner's Name: Inter City Oil Co.; Kelly Johnson Owner's Address: 1923 South St., Duluth, MN 55802 Owner's Phone: n/a Current Land Use: Commercial Past Land Use: Commercial

Real Estate Requirements:

■None ■Total take Strip acquisition of **0.3** acres

Temporary Limited Easement (TLE)

Permanent Limited Easement (PLE)

Other (describe)

Construction Requirements: Unknown

Excavation within current right of way to

Excavation within proposed right of way to

Excavation within easement to feet

Public or private utility or sanitary or storm sewer installation or excavation to feet

feet

feet

Information from database searches and interviews:

Department of Commerce (DCOMM)

i site has registered tanks ☐ASTs USTs

kanks are currently in use

tanks are abandoned date:

Tank contents:

Leaded gasoline 🖂 Unleaded gasoline 🗌 Fuel Oil 🖾 Diesel

site is a DCOMM administered LUST site; DCOMM ID number:

site is a closed DCOMM LUST site; closure date:

Department of Natural Resources (DNR)

⊠ site is a DNR administered LUST site; BRRTS number: 0366188127

site is a DNR administered ERP site; BRRTS number:

site is a closed LUST ERP site; closure date: 3/13/2007

site is a landfill

site is an abandoned waste disposal site

site is a hazardous waste generator

Other (please describe) SPILLS - no further action

Sanborn Maps: site is a on map dated . Comments:

WisDOT historic plan sets: site is a on project dated . Comments: Business directories: site is a in the directory dated . Comments: Aerial photos: site is a commercial gas station on photos dated 1991, 1992, 2006. Comments: Undeveloped field in the 1938, 1967, and 1972 photographs. Unknown building appears in 1978 photo but is not present in 1987 photo. Building in 2006 photo same as current.

Contamination discovered at feet during utility or other excavation in the area. Indicate location on site map.

Interview Information or other comments:

Visual Evidence of Potential Contamination: (include additional information in space provided)

USTs ASTs Location, number and condition of tanks, contents, comments: 4,000-gal & 8,000-gal diesel tanks; 3-8,000-gal unleaded gas tanks.

Location in relationship to current right of way: Location in relationship to proposed right of way: i map attached ☐ map attached

Drums Stained soils Odor Sheen on surface water Areas of excavation

Areas of fill Stressed vegetation Pond(s) Basins/sumps Monitoring wells

Soil borings

Comments: Tank conditions unknown. No visual evidence of contamination.

Potential for Contaminant Migration: (attach supporting documentation such as plume maps, summaries of site investigation or closure reports). ***

Property is a potential source of contamination

Adjacent property is a potential source of contamination. Include site name or BRRTS number if known, describe location, include contaminant type and any additional information.

Contaminated soil known to be within proposed right of way from feet to feet below ground surface

Contaminated groundwater known to be within proposed right of way at feet below ground surface.

Contaminated soil or groundwater within existing right of way. Attach copy of most recent investigation and plume maps.

Attachments - required

Site photographs and a site map showing areas of concern

Plat map showing parcel and any proposed areas of acquisition or easement

Historic aerial photos of site - clearly outline site

Historic WisDOT or other as-builts and plat maps - clearly outline site

***Plume maps for known contamination. Indicate existing or proposed right of way where applicable.

Recommendations

No additional hazardous materials investigation is required.

If construction or real estate requirements change, evaluation of need for further investigation will be necessary.

Information is sufficient to use Standard Special Provisions. Copy of completed Standard Special Provision is attached.

Conduct additional investigation

Phase 2 (determine if contamination is present)

Phase 2.5 (determine extent of contamination within existing R/W only)

Phase 3 (determine full extent of contamination prior to acquisition)

Phase 4 (remediate site)

Other (describe)

Prepared by: Steve Plachinski on 9/27/2011

Recommendations accepted by (name and title):	on
Signature:	

A check in a checkbox indicates a positive or "yes" response.
Real Estate Washburn County Property Listing Today's Date: 8/16/2011

Property Status: Current

Description	Updated: 5/5/2010
Tax ID:	28704
PIN:	65-042-2-40-12-34-4 04-000-005000
Legacy PIN:	65 042 2 40 12 34 4 4 0050
Map ID:	TR 753D-1
Municipality:	(042) Town of Trego
STR:	S34 T40N R12W
Description:	PT SE SE L 4 CSM V 6 P 163 V 261 P
	246
Recorded Acres:	2.330
Calculated Acres:	0.000
Lottery Claims:	0
First Dollar:	Yes
Zoning:	(C) Commercial
ESN:	

🔉 Ownership		Updated	: 5/5/2010
INTER CITY OIL CO INC		D	ULUTH MN
Billing Address: INTER CITY OIL CO INC PO BOX 3048 DULUTH MN 55803-3048	PO BOX 30	TY OIL CO I	
10	nture number		
Site Address * indicates	s Private Road		1
Site Address * indicates W 5734 COUNTY HWY E	s Private Road	Tr	ego 54888
Site Address * Indicates W 5734 COUNTY HWY E Property Assessment	s Private Road		rego 54888 10/16/2007
Site Address * Indicates W 5734 COUNTY HWY E Property Assessment 2011 Assessment Detail	Acres		
Site Address * Indicates W 5734 COUNTY HWY E Property Assessment 2011 Assessment Detail Code		Updated: 1	10/16/2007 Imp
Site Address * Indicates W 5734 COUNTY HWY E Property Assessment	Acres	Updated: 1 Land	10/16/2007
Site Address * Indicates W 5734 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial	Acres 2.330	Updated: 1 Land 97,500	10/16/2007 Imp 278,400 Change
Site Address * Indicates W 5734 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison	Acres 2.330 2010	Updated: 1 Land 97,500 2011	10/16/2007 Imp. 278,400

65	County
042	Town of Trego
655474	Spooner School
001700	Tech College
* Recorded Documents	Updated: N/A

278,400	2/
375,900	37

N/A

J Tax Districts

a ownership

Updated: 3/16/2007

State

N/A

Page 1 of 3

Created On: 3/16/2007 10:39:30 AM









Identify Results

Wisconsin DNR - Identify Results

Report Generated Dec 6, 2010 4:32:04 PM

Coordinate Position

Lat/Lon:	45° 54' 0.6" N, 91° 49' 45.8" W
Decimal Lon/Lat:	-91.829407, 45.900172
UTM 15N:	590804, 5083622
WTM91 (x,y):	378090, 604583
PLSS:	T40 R12W S34

Scroll to the closest requested site

GIS Registry Legend ▼

Groundwater Contamination

- ▲ Soil Contamination
- Groundwater and Soil Contamination

Contamination came from another property

Soil contamination

TREGO ICO 0366188127
0366188127
0000100121
866016030
Ush 53 & Cth E
May 28, 1998
Mar 13, 2007
Soil
NA
378084
604588
0366188127.pdf more information
Info on activity
egion

Cities and Villages Name: Trego Area (Sq. Miles): 36.77789825

Civil Towns Name: Trego Area (Sq. Miles): 36.77789825

NAIP 2008 Color Air Photo - InfoUSGS Quarter Quadrangle name:TREGO SWFlight Date:2008-08-10



	GIS REGISTR	<u>Y INFORMATION</u>	· · · ·	
SITE NAME:	Trego ICC		1	.
BRRTS #		FID # (if appropriate):		a.
COMMERCE #: (if appropriate)	<u>_54888 - 930</u>	06-34	na na manana manana manana manana na manana manana manana manana manana manana manana manana manana mana mana m	
CLOSURE DATE:	3/13/1	27	98-12-12-12-14-6-5-4-1-5-12-12-12-12-12-12-12-12-12-12-12-12-12-	
STREET ADDRESS:		CTH E	nn mean maan minimizi kilo di anna anna mana mar anna anna anna anna	•
CITY:	Trego	៹ <u>ͲϼϳϼϧϲϥϫϨϲϨϲͷ;</u> ϳϳϲϲϲϲϲ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	andra an ann an the ann an the ann an the ann an the ann and an the ann and an the ann and an the ann and an an	
SOURCE PROPERTY GPS COOR WTM91 projection):	DINATES (meters in	x= 378084	Y= 604588	۰. ۲
CONTAMINATED MEDIA:	Groundwater	Soll	Both	
OFF-SOURCE CONTAMINATION	(>ES):	Yes	No	
IF YES, STREET ADDRESS 1:		and a second		•
GPS COORDINATES (meters in W	TM91 projection):	X=		4
Off -Source SOIL CONTAMINATION SPECIFIC RCL (SSRCL):	ON >GENERIC OR SITE-	Yes	No	
IF YES, STREET ADDRESS 1:				76
GPS COORDINATES (meters in W	TM91 projection):	X=	Y=	3
CONTAMINATION IN RIGHT OF V	VAY:	Yes	No	
DOCUMENTS NEEDED:	·	· · ·	· .	
Closure Letter, and any conditional c	losure letter issued		• • • •	X
Copy of most recent deed, including	legal description, for all affe	cted properties		×
Certified survey map or relevant port County Parcet ID number, if used for	county, for all affected prop	verties 042-65-042-	-2-40-12-34-4-4-0050	Å
Location Map which outlines all properties parcels to be located easily (8.5x14" Il paper wells within 1200' of the site.	; within contaminated site boundar copy). If groundwater standards (ies on USGS topographic map or plat are exceeded, the map must also inclu	map in sufficient detail to permit the de the location of all municipal and polable	Д
Detailed Site Map(s) for all affected p potable wells. (8.5x14", If paper copy) This the source property and in relation to the bou generic or SSRCLs.	man shall also show the location of	of all contaminated public streets, high	way and railitoad rights-of-way in relation to	X
Tables of Latest Groundwater Analyt			•	区
Tables of Latest Soll Analytical Resu			attan mana akan dal kanya diana ditan an a	R
Isoconcentration map(s), if required in extent of groundwater contamination defined	. If not available, include the lat	est extent of contaminant plume ma	ation map should have llow direction and p.	X
GW: Table of water level elevations, GW: Latest groundwater flow directl greater than 20 degrees)	with sampling dates, and fro on/monitoring well location	ee product noted if present map (chould be 2 maps if maxir	num variation in flow direction is	
SOIL: Latest horizontal extent of co			к.	X
Geologic cross-sections, if required RP certified statement that legal des				図
Copies of off-source notification lette		•		
Letter informing ROW owner of resid		able)(public, highway or raikoad R	OW)	
Copy of (soll or land use) deed restri	ction(s) or deed notice if any	y required as a condition of clos	ure.	
	•			



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary John Gozdzialski, Regional Director Northern Region Headquarters B10 W. Maple Street Spooner, Wisconsin 54801 Telephone 715-635-2101 FAX 715-635-4105 TTY Access via relay - 711

March 13, 2007

Ms. Kelly Johnson Inter City Oil 1923 South Street PO Box 3048 Duluth, MN 55803-3048

Subject: Trego ICO Closure Request

Dear Ms. Johnson:

On August 30, 2006, the Northern Region Closure Committee reviewed your request for closure of the case described above. The Northern Region reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. Closure could not be granted until documentation of monitoring well abandonment had been received. That documentation was forwarded to the Department on January 30, 2007.

Based on the correspondence and data provided, it appears that your case meets the requirements of ch. NR 726, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time.

Please be aware that this case may be reopened pursuant to s. NR 726.09, Wisconsin Administrative Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety or welfare, or the environment.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit <u>http://dnr.wi.gov/org/aw/rr/gis/index.htm</u>. If your property is listed on the GIS Registry because of

remaining contamination and you intend to construct or reconstruct a well, you will need prior Department approval in accordance with s. NR 812.09(4)(w), Wis. Adm. Code. To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line

http://www.dnr.state.wi.us/org/water/dwg/3300254.pdf or at the web address listed above for the GIS Registry.

Residual soil contamination remains at MW-1/unleaded gas pump area (see attached map) as indicated in the information submitted to the Department of Natural Resources. If soil in the specific locations described above is excavated in the future, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal

dnr.wi.gov wisconsin.gov Quality Natural Resources Management Through Excellent Customer Service



is in compliance with applicable standards and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken to prevent a direct contact health threat to humans.

Section 101.143, Wis. Stats., requires that PECFA claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received by the PECFA Program within 120 days of the date of this letter, interest costs after 60 days of the date of this letter will not be eligible for PECFA reimbursement. If there is equipment purchased with PECFA funds remaining at the site, contact the Commerce PECFA Program to determine the method for salvaging the equipment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Jamie Dunn at 715 635-4049.

Sinderely

Jamie Dunn Hydrogeologist Remediation & Redevelopment Program Northern Region

cc:

Andy Delforge, REI Engineering, Inc., 4080 N 20th Avenue, Wausau, WI 54401-8846 Will Meyer – COMM (via e-mail) File





2

202340 This Deed, made Kell, husband and Benson, a single Robertson and An und Inter City Oi	VOL. 2 6 1 PA between Tom Kell an d wife, and Theod man, together wi n Robertson 1 Co,, Inc., a Mi	d Christine T.	Registers Office Washburn Co. Wis. Received for record th <u>August</u> AD 19_8 o'clock P M. Records of Records on page_2	bt 2:45 ed in Vol261 246-247
Corporation				Deputy
		Grantee,	Pd \$6.00 Ck # 278	347
Witnesseth That	the said Grantor, for a valu	able consideration		<i></i>
conveys to Grantee the followin County, State of Wisconsin: of Certified Survey Quarter of the South North of Range 12 W Commencing at the South 23" West along the beginning; thence S Section 333.03 feet on said Certified S the line between S an iron pipe; them said Section 332.2 way; thence South or less to the poi Together with and from the prope lying directly Eas conveyed herein. vey to Grantee and passing in, out, of convey to the Gran	heast Quarter of Nest, Washburn Con- South line of sa South 1 ine of sa South 88 deg. 57' t to the dividing Survey Map, No. 2 aid Parcels 1 and ce North 88 deg. 9 feet to the cen 1 deg. 00'11" Eas nt of beginning. the right to use orty conveyed here t of and adjacent It is the purpose lequal right with	Section 34, To inty, Wisconsir Pransportation; id Section 492 23" West along line between 1 76; thence Nor 2 of said Cer 57'23" East pa ter line of a t along said C for the purpo in a strip of 2 to the Easter 3 and intention 1 themselves to 12.5 feet desc	Ar Parcel No: Ar Parcel No: 91 feet to the the South line Parcels 1 and 2 th 0 deg. 15'53 tified Survey 3 rallel to the S twenty-five foo enter line 304. See of ingress a land 12.5 feet 1 y boundary of o f Grantors he o the use and as pribed above, bu	88 deg. 57' point of of said as delineated "West along 04.8 feet to outh line of ot (25') drive- 8 feet, more and egress to in width the property erein to con- s a means of

This is not homestead property.	TRACT	2	
(is) (is not)	38006050	12	
Together with all and singular the hereditaments and appurtenances thereunto belonging; And	SEARTOR	121	
the the life is good, indereasible in ree shape and the start and	CRANTSI	1	
zoning ordinances and easements of	SOMPAREL	2	
southing the man	1		

	i i in this
and will warrant and defend the same. Steve Robert	son and Ann Robertson join in child
and will warrant and defend the same.	tson and Ann Robertson Join in dialing us ing use of the easement and retaining us July
conveyance only for purposes of grants	July 19.87 assement
Dated this 21st day of	easement.
Shark & Serma (SEAL)	(SEAL)herein
The Dendon	. Tom Kell
Theodore E, Benson	in the fit
At a T Pitter (SPAL)	(A inv () SEAL)
MUMM. I. M. MUM (SEAL)	(SEAL)
. Steve Robertson	/• Christine T. Kell
Lun America	
AUTHENTICATION	ACKNOWLEDGMENT <u>90.00</u>
	El la
Signature(s) TOM Kell, Christine T.	STATE OF WISCONSIN
Signature(s)	\$ \$9.
Kell and Theodore E. Benson and Steve Robertson and Ann Robertson	Washhurn County
Steve Robertson, and Ann Robertson	day of
1 U - 1	S. JULY, 19, the above named
Kathryn zumBrunnen CCUTTC (If not, authorized by \$ 700.08, Wis. Stats.)	Personally came before me this
Vathrun zumBrunnen CC' Strate	
Addity if Delivery and an automatical	, T
TITLE: MEMBER STATE BAR OF MISLUNSIN P.	
(If not.	
authorized by § 706.08, Wis. Stats.)	to me known to be the person who executed the
	foregoing instrument and acknowledge the same.
	, ,
THIS INSTRUMENT WAS DRAFTED BY	***************************************
Kathryn zumBrunnen	۰
Attorney at Law	County Wis
Attorney at Law Spooner, Wisconsin	Notary Public
(Signatures may be authenticated or acknowledged. Both	My commission is permanenti (i not come supremi
are not necessary.)	date: 10)

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Names of persons signing in any capacity should be typed or printed below their signatures. p^*

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Grantors, for themselves, their heirs and assigns, expressly reserve the right of ingress and egress over the Easterly 12.5 feet of the property conveyed herein for purposes of access to the property lying Northerly and Easterly of the real estate conveyed herein.

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Summary of Groundwater Analytical Results - MWI W5743 County Road E, Trego, WI Trego ICO Table 2a

Well No.	Date	Benzene	Toluene	Ethylbenzene	Xylenes	Total TMB	MTBE	GRO	DRO
	<u></u>								
I-WM	1/22/1998	4,620	6,710	753	6,540	116,1	40.8	32.2	2.46
	11/17/1998	3,780	13,700	824	11,050	1,826	<60	65.1	NA
	3/13/2000		12,000	1,100	14,000	NA	<22	45,000	NA
	10/20/2000	410	7,300	720	11,800	NA	<18	3,100	5,100
	8/27/2002	1	120	170	1,200	075	2.1	3,600	3,000
	11/21/2002	7.6	58	100	590	219	<0.43	1,900	1,600
	3/31/2003	2.3	30	66	480	145	<0.58	1,400	920
	9/29/2003	0.96	1.3	<0.60	2.5	1.62	<0.58	63	280
	12/19/2003	0.9	<0.58	<0.60	2.6	<1.18	<0.58	<50	230
	3/30/2004	1.2	<0.36	<0,40	<0.36	<0.79	<0.36	<50	110
Enforcement Standard	Standard	ŝ	1,000	700	10,000	480	60	None	None
Preventative .	reventative Action Limit	0.5	200	140	1,000	96	12	None	None

<u>Italic =</u> Exceeds Preventive Action Limit <u>Bold =</u> Exceeds Enforcement Standard <= Concentration less than listed detection limit Notes:

NA = Not analyzed DRO = Diesel Range Organics GRO = Gasoline Range Organics MTBE = Methyl tert buryl ether TMB = Trimethylbenzenes

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Summary of Groundwater Analytical Results - MW2 W5743 County Road E, Trego, WI Trego ICO Table 2b

	L	ſ		10.42	V-longe	Total TMR	MTRE	GRO	DRO
Well No.	Date	Benzene	1 oluene	EINVIDENZENE	Aylencs	ATTATE TENAT			
C-WW	8061/22/1	1.6	4 .0 4	0.4	<1.5	<0.9	<0.8		67.0
	13/2000	ľ	<0.21	<0.24	<1.3	NA	<0.22	<50	NA
	0000/00/01		96.0	<0.37	2.3	NA	<0.36	<50	230
	CUUC/LC/8		≤0.68	<0.82	<0.77	<1.86	<0.43	<50	<100
	2002/12/11		<0.68	<0.82	<0.77	<1.86	<0.43	<50	061
	3/31/2003		<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	0/10/10/0		<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	C000/01/01		orten chut o	Well rises frozen churt could not sample		,			
	C007/61/71			AND THE AVE AVE					
	3/30/2004	<0.14	<0.36	<0.40	<0.36	<0.79	<0.36	N	*
									, .
Fuforcement Standard	Standard	5	1,000	700	10,000	480	60	None	None
Preventative Action Lin	Action Limit	0.5	200	140	1,000	96	12	None	None
A TIMITYA LA T									

Italic = Exceeds Preventive Action Limit Notes:

Bold = Exceeds Enforcement Standard

<= Concentration less than listed detection limit</p>

NA = Not analyzed

DRO = Dicsel Range Organics GRO = Gasoline Range Organics MTBE = Methyl tert butyl ether TMB = Trimethylbenzenes

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Summary of Groundwater Analytical Results - MW3 W5743 County Road E, Trego, WI Trego ICO Table 2c

Well No.	Date	Benzene	Toluene	Ethylbenzene	Xylenes	Total TMB	MTBE	GRO	DRO
MW-3	8661/0012	62.3	5.8	5.3	22.1	<7.3	≤0.8	0.14	0.11
	11/17/1998		<04	6.4	0.945	6.0≻	<0.3	<0.1	NA
	000000000		11	2 7	=	NA	<0.22	<50	NA
	0007/01/0				50	NA	70.26	310	180
	110/20/2000	12	8/	17	6	Y N	27-22	270	
	8/27/2002	2.2	18	19	46	14.6	<0.43	160	√100
	2000/10/11		43	35	88	33	<0.43	470	490
	2/21/2003		14	15	29	8	<0.58	130	<100
	000010000		02.01	0.7 0/	19 07	<1 18	<0.58	<50	<100
	5002/62/6		SC.U>	20.00	+0.0/	01.17			
	12/19/2003	<0.30	<0.58	<0.60	<0.64	<1.18	<0.58	<50	2100
	3/20/2004		<0.36	<0.40	<0.36	<0.79	<0.36	\$0	<120
		1							
Enforcement Standard	tandard	S	1,000	700	10,000	480	60	None	None
Dreventative Action Limit	ction Limit	0.5	200	140	1,000	96	12	None	None
LICVULIAU									

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Italic = Exceeds Preventive Action Limit **Bold** = Exceeds Enforcement Standard Notes:

<= Concentration less than listed detection limit</p>

NA = Not analyzed

DRO = Diesel Range Organics

GRO = Gasoline Range Organics

MTBE = Methyl tert butyl ether

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TMB = Trimethylbenzenes

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Summary of Groundwater Analytical Results - MW4 Trego ICO W5743 County Road E, Trego, WI Table 2d

Well No.	Date	Benzene	Toluene	Ethylbenzene	Xylenes	Total TMB	MTBE	GRO	DRO
MW-4	8661/21/11	4.5	<0.4	<0.4	<0.8	<0.9	<0.3	Q.I	NA
	3/13/2000	ľ	<0.21	<0.24	<1.3	NA	<0.22	<50	NA
	10/20/2000	Ľ	<0.38	<0.37	<1.14	NA	<0.36	<50	<110
	8/27/2002		<0.68	<0.82	<0.77	<1.86	<0.43	<50	<100
	11/21/2002	1	<0.68	<0.82	<0.77	<1.86	<0.43	<50	<100
	3/31/2003	<0.30	<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	9/29/2003		<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	12/19/2003	30	<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	3/30/2004		<0.36	<0.40	<0.36	<0.79	<0.36	<50	<94
Enforcement Standard	Standard	5	1,000	100	10,000	480	60	None	None
Preventative Action Lir	Action Limit	0.5	200	140	1,000	96	12	None	None

Notes:

Italic = Exceeds Preventive Action Limit Bold = Exceeds Enforcement Standard

<= Concentration less than listed detection limit</p>

NA = Not analyzed

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DRO = Dicsel Range Organics GRO = Gasoline Range Organics MTBE = Methyl tert butyl ether TMB = Trimethylbenzenes

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Summary of Groundwater Analytical Results - Potable Wells W5743 County Road E, Trego, WI **Trego ICO** Table 2e

DRO GRO MTBE Toluene Ethylbenzene Xylenes Total TMB Benzene Date Well No.

ICO Potable	9/4/1997	21	27	13	6.69	19.9	<1.0	NA	NA
Pre Filter		12.1	12.3	11.8	40.5	NA	NA	NA	NA
	7/22/1998	1.1	<0.4	<0.4	<1.5	<0.9	<0.8	<0.1	<0.1
	11/17/1998	2.98	<0.4	1.70	<1.5	<0.9	<0.8	≤0.1	NA
	3/13/2000	<0.27	<0.27	<0.32	<0.67	<0.98	<0.32	<50	NA
	10/20/2000	<0.29	<1.1	<0.57	<0.63	<1.26	<0.20	<50	<100
	8/27/2002	<0.45	<0.68	<0.82	<0.77	<1.86	<0.43	<50	<100
	11/21/2002	<0.45	<0.68	<0.82	<0.77	<1.86	<0.43	<50	<100
	3/31/2003	<0.30	<0.58	<0.60	<0.64	<1.18	<0.58	≪50	<100
	9/29/2003	<0.30	<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	12/19/2003	<0.30	<0.58	<0.60	<0.64	<1.18	<0.58	<50	<100
	3/30/2004	<0.14	<0.36	<0.40	<0.36	<0.79	<0.36	≤50	<94
							×		
Scoops N [*]	2/9/1998	<0.15	<0.15	<0.15	<0.30	<0.30	NA	NA	NA
Things									
Dinner Bell	2/9/1998	<0.15	<0.15	<0.15	<0.30	<0.30	NA	NA	NA
Enforcement Standard	tandard	5	1,000	700	10,000	480	60	None	None
Dreventative Action I im	ction Limit	0.5	200	140	1,000	96	12	None	None

Italic = Exceeds Preventive Action Limit Notes:

Bold = Exceeds Enforcement Standard

<= Concentration less than listed detection limit</p>

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Preventative Action Limit

f.

NA = Not analyzed

DRO = Diesel Range Organics

GRO = Gasoline Range Organics

MTBE = Methyl tert butyl ether

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W5743 County Road E, Trego, WI Soil Analytical Results Trego ICO **Table 1**

									00,200,0	1 1 1 2 1 1 2 1	11/10/11	10/21/11
			Date->	12/30/97	12/30/97	12/30/97	12/30/97	12/30/97	96/17/C	40/C1/11	+0/01/11	40/07/77
			Commla_>	CR_1	SR-2	SB-3	SB-4	SB-5	I-MW	MW-2	MW-3	MW-4
					20.00	20.22	22-24	8-10	54.5-56	54.5-56	49.5-51	47-49
7.5	S	Sample Depth	n-(reer)>	14-10	47-77	77-07						
Field Scre	Field Screening – (PID Instrumer	D Instrume	nt Units)>	1.8	0.9	9.2	0.5	3.5	50	W	3.0	V.
Detected PVOC's (110/kg)	RCL	Table 1	Table 2									ļ
Detection 1 1 0 0 0 (mp. rk)	\$ 5	8 500	1 100	\$50	<50	<50	\$0	\$ 0	191	<13	<13	<13
Benzene		4 600	NC	0\$V	<50	<50	<50	<50	<10	<10	<10	01>
Ethylbenzene	2,700	***	21			031	03/	052	647	<10	<10	<10
Toluene	1,500	38,000	NS	<50	<20 20	20	2	3	2			
	4 100	42.000	SN	<105	<105	<105	<105	<105	527	<22	772	7
Aylenes (10tat)	ST.	NIC	NC	<500	<500	<500	<500	<500	Ŷ	Ŷ	%	%
Methly tert Butyl Ether	ŝ	CNT	<u></u>					221	70	<18	<18	<18
1 2 4-Trimethylbenzene	SN	83,000	NS	<50	<\$0	200	2	2	-			
1 7 £ Trimothulhanzana	SN	11.000	SN	<50	\$50	<50	<50	<50	80	Ŷ	0	2
		NIC	VN NN	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0	<10.0
GRO (mg/kg)	201	2						V V	VIV	٩N	NA	<10.0
DRO (mg/kg)	100	SN	SN	NA	NA	NA	AN	YN -				
Notes:							,	;				
			- Y Y G Y		Total Total	aduister Pa	- "C	dard)				

RCL - NR 720 Soil Residual Contaminant Level (RCL for PAHs = "Suggested" Groundwater Pathway Standard)

Table 1 - COMM 46 Table 1 Value - Indicates Petroleum Product in Soil Pores

Table 2 - Direct Contact Standard

- Concentration below listed laboratory detection limit

RCL exceedences are bold

PVOCs - Petroleum Volatile Organic Compounds Table 1 Exceedances are outlined in bold

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PAHs - Polynuclear Aromatic Compounds

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GRO - Gasoline Range Organics

DRO - Diesel Range Organics

Bold	Bold

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Table 3 Summary of Groundwater Elevation Results Trego ICO W5743 County Road E, Trego, WI

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	ſ	Top of Casing	Depth to Water	Groundwater
Well	Date	Elevation	Water	Elevation
			<u> </u>	
MW-1	7/22/1998	1089.21	50.12	1039.09
	8/24/1998	1089.21	50.19	1039.02
	11/17/1998	1089.21	50.35	1038.86
	8/27/2002	1089.21	48.97	1040.24
	11/21/2002	1089.21	48.89	1040.32
	3/31/2003	1089.21	45.31	1043.9
	9/29/2003	1089.21	50.11	1039.1
	12/19/2003	1089.21	50.22	1038.99
	3/30/2004	1089.21	49.23	1039.98
MW-2	7/22/1998	1088.69	49.44	1039.25
	8/24/1998	1088.69	49.48	1039.21
	11/17/1998	1088.69	49.64	1039.05
	8/27/2002	1088.69	48.35	1040.34
	11/21/2002	1088.69	48.28	1040.41
	3/31/2003	1088.69	45.99	1042.7
	9/29/2003	1088.69	47.79	1040.9
	12/19/2003	1088.69	Frozen	Frozen
	3/30/2004	1088.69	48.9	1039.79
MW-3	7/22/1998	1086.82	48.21	1038.61
	8/24/1998	1086.82	48.21	1038.61
	11/17/1998	1086.82	46.41	1040.41
	8/27/2002	1086.82	47.14	1039.68
	11/21/2002	1086.82	47.08	1039.74
	3/31/2003	1086.82	46.02	1040.8
	9/29/2003	1086.82	48.2	1038.62
	12/19/2003	1086.82	48.49	1038.33
	3/30/2004	1086.82	48.12	1038.7
MW-4	11/17/1998	1084.59	46.41	1038.18
Padadan da afanan sa	8/27/2002	1084.59	45.32	1039.27
	11/21/2002	1084.59	45.28	1039.31
	3/31/2003	1084.59	45.78	1038.81
	9/29/2003	1084.59	46.19	1038.4
	12/19/2003	1084.59	46.34	1038.25
	3/30/2004	1084.59	46.18	1038.41







April 7, 2006

Re:

i.

Trego ICO WDNR BRRTS # 03-66-188127 Commerce # 54888-9306-34 W5743 County Road E Trego, WI

Lot 4 of Washburn County Certified Survey Map No. 1442, more particularly described as follows:

A parcel of land within Lot 1 of Certified Survey Map No. 276, of the Southeast Quarter of the Southeast Quarter of Section 34, Township 40 North of Range 12 West, Washburn County, Wisconsin; Commencing at the Southeast corner of said Section as monumented by the Department of Transportation; thence South 58 deg. 57' 23" West along the South line of said Section 492.91 feet to the point of beginning; thence South 88 deg. 57' 23" West along the South line of said Section 333.03 feet to the dividing line between Parcels I and 2 as delineated on said Certified Survey Map, No. 276; thence North 0 deg. 15'53" West along the line between said Parcels 1 and 2 of said Certified Survey 304.8 feet to an iron pipe; thence North 88 deg. 57'23" East parallel to the South line of said Section 332.29 feet to the center line of a twenty-five foot (25') driveway; thence South 1 deg. 00'11" East along said center line 304.8 feet, more or less to the point of beginning.

Together with the right to use for the purpose of ingress and egress to and from the property conveyed herein a strip of land 12.5 feet in width lying directly East of and adjacent to the Easterly boundary of the property conveyed herein. It is the purpose and intention of Grantors herein to convey to grantee and equal right with themselves to the use and as a means of passing in, out, over and upon the 12.5 feet described above, but not to convey to the Grantee exclusive use thereof.

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I have reviewed the above referenced legal description, and hereby certify that it is correct for the Trego ICO site, to the best of my knowledge.

Date 4/25/06

Kelly/Johnson/Assignant to the President

WDNR BRRTS on the Web

TREGO ICO/TR	EGO TRAVE	L CENTER						
Address		County	WDNR Region					
USH 53 & CTH E TREGO, WI ~		Washburn	Northern Region					
Mailing Address		FID	EPA ID					
, WI		866016030	NONE					
Owner Type	Constructed	Start Date	Close Date					
PRIVATE	UNKNOWN	UNKNOWN	UNKNOWN					
WDNR RR Activities at this Location Click Activity Number and Name to View Details								
Activity Number and Name	Start	End	Type - Status					
04-66-044222 TREGO GAS STATION	1989-11-16	1989-11-17	SPILLACHOSED					
04-66-044226 ICO SPILL	1989-11-16	1989-11-17	312141 (840)5ED					
03-66-188127 TREGO ICO	1998-05-28	2007-03-13	- AUSIE COROSED					
04-66-555952 WERNER ENTERPRISES SPILL	2010-09-08	2010-09-10	. SPILL CHIOSED.					



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WDNR BRRTS on the Web

	<u> </u>	04-66-0442	22 TREGO GA		DN	
Location Name					County	WDNR Region
TREGO ICO/T	REGO TRAVI	- CENTER			WASHBURN	NORTHERN
Address					Municipality	, l
USH 53 & CTI	HF				TREGO	
Public Land Su				Latitude	Google Maps [™]	RR Sites Map
NOT AVAILAB			······	Lundoo	CLICK TO VIEW	CLICK TO VIEW
Additional Loca		\n		Longitude	Facility ID	Size (Acres)
VONE	ation Description	лі		Longitude	866016030	UNKNOWN
· · · · · · · · · · · · · · · · · · ·		ECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action
Jurisdiction	٢	ECFA NO.	EPA Cerciis ID			
DNR RR				1989-11-16	1989-11-17	1989-11-17
			Comments	· · · · · · · · · · · · · · · · · · ·		
OLD SPILL ID): 891116-03	3	Characteristics			
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co- Contamination?	On GIS Registry?
No	No	No	No	No	No	No
		Place	Actions Cursor Over Code to View De	escription		
Date	Code	Name		Comment		
11/16/1989	1	Spill Incident Occurre	ed	Auto populate	ed via migration pr	ocess
11/16/1989	5	Spill Reported to DNI	R	-		
11/17/1989	11	Spill Closed		NFA- INSUF.	DOCUMENTATION	
			Impacts			
Туре			Comment			
Soil Contami	nation		SOIL			
			Substances			
Substance			Туре		Amount Released	Units
Petroleum - l	Inknown Tyr		Petroleu		60	G
	onknown ry		Spill Information	****		
Incident Reported Investigator Source						
11/16/1989 11/16/1989 UNKNOWN Public Prop/Residence (Fed/St/Cnty/City/Twn Ofcs/Bldgs/Grnd)						
Cause: UNK	NOWN	1		_L		
Comment: N						
connette P			Spiller Actions			
Action			opinor rouorio	Comment		
No Action Ta	kon			SOIL		
NO ACCOLLIA	Kell		Who			
		Click P	roject Manager Name to Com	oose Email		
Rc	ole			ne/Address		
DNR File Con		DANIELLE WINCENT			0. WI 54409	
		Printelle minolini	QR Codes (?)	0.110 10.110		
		Scan to T	ransfer Information to Your W	reless Device		
		Page URL	Google Maps			

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=44222

WDNR BRRTS on the Web

			044226 ICO SPI SPILL GLOSED	LL		
Location Name					County	WDNR Region
TREGO ICO/T	REGO TRAVE	L CENTER			WASHBURN	NORTHERN
Address					Municipality	· · · · · · · · · · · · · · · · · · ·
USH 53 & CTI					TREGO	
Public Land Su				Latitude	Google Maps [™]	RR Sites Map
NOT AVAILAB					CLICK TO VIEW	CLICK TO VIEW
Additional Loca		n		Longitude	Facility ID	Size (Acres)
1/8 MI E OF L					866016030	UNKNOWN
Jurisdiction		PECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action
DNR RR				1989-11-16	1989-11-17	1989-11-17
			Comments			
OLD SPILL ID	; 891116-07					
			Characteristics			
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co- Contamination?	On GIS Registry?
No	No	No	No	No	No	No
		1	Actions	· · · J		<u>.</u>
		r	rsor Over Code to View Descripti			
Date	Code	Name		Comment		
11/16/1989	1	Spill Incident Occurred	,	Auto popula	ted via migration	process
11/16/1989	5	Spill Reported to DNR		-		
11/17/1989	11	Spill Closed	······································	NFA- ABSO	RBANTS USED	·····
			Impacts			
Туре			Comment			
Contained/Re	ecovered		CONTAINED/RECOVER	ED		
			Substances		T	
Substance Type					Amount Released	Units
Petroleum - l	Jnknown Typ	e	Petroleun	<u>n</u>	60	G G
			Spill Information			
Incident Date	Reported Date	Investigator		Source		
11/16/1989	11/16/1989	B BACHMANN	· · · · · · · · · · · · · · · · · · ·	Ag Coop/Fe	rtilizer Plant/Farr	n Feed Store
Cause: OVE	RFILL OF TRU	JCK TANK				
Comment: N	IONE					
			Spiller Actions			
Action				Comment		
Cleanup Met	nod - Absorb	ent		CONTAINE	D/RECOVERED	
		Click Proje	Who ect Manager Name to Compose E	Email		
	ole		Name/#			
DNR File Con	ntact	DANIELLE WINCENTSE	EN 223 E STEINFEST	RD ANTIGO,	WI 54409	
		Scan to Tran	QR Codes ?! sfer Information to Your Wireless	Device		



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WDNR BRRTS on the Web

	04-	66-555952 WE	SPIRE COLOSED	RPRISES	SPILL		
Location Name		822			County	WDNR Region	
TREGO ICO/TE	REGO TRAVEL	CENTER			WASHBURN	NORTHERN	
Address		. outrian			Municipality		
USH 53 & CTH	F	· · · · · · · · · · · · · · · · · · ·			TREGO		
Public Land Sur				Latitude	Google Maps [™]	RR Sites Map	
? 1/4 of the ?		T?N. R??			CLICK TO VIEW	CLICK TO VIEW	
Additional Locat				Longitude	Facility ID	Size (Acres)	
NONE		······			866016030	UNKNOWN	
Jurisdiction	PI	ECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action	
DNR RR				2010-09-08	2010-09-10	2010-10-23	
	····		Comments		· · · · · · · · · · · · · · · · · · ·		
*** AUTO-PO	PULATED FRC	M SPILL SERTS SYST	EM. SPILL ID: 20100	908NO66-1 **	**		
			Characteristics				
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co- Contamination?	On GIS Registry? [[] ?]	
No	No	No	No	No	No	No	
			Actions		A		
		Place C	ursor Over Code to View Desc	· · · · · · · · · · · · · · · · · · ·			
Date		Name		Comment			
09/08/2010		Spill Incident Occurre		**			
09/08/2010	5	Spill Reported to DNF	٤	-			
09/10/2010	11	Spill Closed					
10/23/2010	999	Spills QA/QC Comple		-			
			Impacts				
Туре			Comment	د			
Concrete/Aspl	halt		CONCRETE				
			Substances				
Substance			Туре		Amount Released		
Diesel Fuel Petroleum 5 Gal							
Spill Information							
Incident Date Reported Date Investigator Source							
09/08/2010	09/08/2010 09/08/2010 UNKNOWN Business/Commercial/Retail(Small Biz/Whse/Shop/Store/Rstrnt)						
		XILLIARY POWER UNI					
SAGER SPOKE FROM THE FIE ASSOCIATES,	E WITH KEN I LTER OF THE , MINNEAPOL	VOICE MAIL MESSAG DECHANT, WERNER E AUXILLIARY UNIT OF IS, TO RESPOND TO T T THE INTERSECTION	NTERPRISES, AT APP THE TRUCK. HAZMAT THE SITE AND CONDU	ROXIMATELY TONE CONTRA ICT A CLEANU	1520HRS ON 9/8/: ACTED WITH WEN P. SPILL WAS ON	10. SPILL WAS CK AND A PAVED AREA	
			Spiller Actions				
Action		·		Comment			
Cleanup Meth	od - Absorbe	nt					
Contractor Hi	red			HAZMAT ON			
Contractor Hi	red			WENCK AND	ASSOCIATES		
		Click Pro	Who ject Manager Name to Compo	se Email			
Ro	ble		Nam	e/Address			
Project Manag	ger	JOHN SAGER 107 S	SUTLIFF AVE RHINEL	ANDER, WI 5	4409		
		Scan to Tra	QR Codes ?) Insfer Information to Your Wire	less Device			

http://dnr.wi.gov/botw/GetActivityDetail.do?detailSeqNo=555952

WDNR BRRTS on the Web

		03-66-	-188127 TRE(
\bigcirc	residual c asphalt ca obligation section be click here	ontamination, one or ap or other barrier co s at this location, rea elow. For general info	t this location but son more continuing oblig vering the contaminal d the Closure Letter v ormation on managing DNR before constru-	gations are applicab lion). For information within the GIS Regis a continuing obligation	le to this location (n specific to the co stry Packet in the D ons and residual co	e.g., an ntinuing locuments ontamination
ocation Name Clic	k Name to Vie	w Details and Other Activitie	 S		County	WDNR Regior
REGO ICO/TREG					WASHBURN	NORTHERN
Address		···			Municipality	
JSH 53 & CTH E					TREGO	
Public Land Survey	System			Latitude	Google Maps [™]	RR Sites Map
		34, T40N, R12W		45.9002136	CLICK TO VIEW	CLICK TO VIEW
Additional Location I				Longitude	Facility ID	Size (Acres)
NONE	•			-91.8294983	866016030	2.5
Jurisdiction		PECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action
DNR RR	54	1888930634		1998-05-28	2007-03-13	2007-05-02
			Characteristics	I		<u> </u>
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co- Contamination?	On GIS Registry?
No	Yes	Yes	No	No	No	Yes
	I	Place	Actions Cursor Over Code to View I	Description		
Date	Code	Name		Comment		
10/16/1997	<u>99</u>	Miscellaneous		HEALTH ADVISOR GROUNDWATER	Y FROM DRINKIN	G &
05/06/1998	35	Site Investigation V (w/out Fee)	Vorkplan Received			
05/28/1998	1	Notification		w/ lab results		
06/01/1998	2	RP Letter Sent		-		
06/08/1998	99	Miscellaneous/2		CONSULTANT HIR	ED	
12/30/1998	43	Status Report Rece	ived	••		
10/12/1999	37	SI Report Received	(w/out Fee)	-		
04/06/2000	99	Miscellaneous/3		GW MONITORING	INVENTORY FOR	MS RECVD
11/15/2000	99	Miscellaneous/4		GW MONITORING	INVENTORY FOR	MS RECVD
04/20/2001	140	Site Investigation I Approved	Report Not	SI INCOMPLETE		
12/03/2003	43	Status Report Rece	eived/2	LETTER RECVD		
04/19/2004	43	Status Report Rece		-		
05/01/2006	50	GIS Registry Site		-		
05/01/2006	<u>79</u>	· · · · · · · · · · · · · · · · · · ·	quest Received with	\$950 REI CHECK	# 61835 RECD. D	UNN.
05/01/2006	710	Date Soil Registry	Fee Paid	-		
06/01/2006	80	Closure Not Approv		-		
08/03/2006	84	Conditional Closure		MW ABANDONME	NT, SOIL GIS REC	SISTRY REOD
03/13/2007	11	Activity Closed		-		
03/13/2007	232	Continuing Obligat	ion - Residual Soil	*** AUTO POPUL TO 710 ACTION *		LOSURE DUE
05/02/2007	100	GIS Registry QAQ	C Completed	-		
	1 100	Toro inclusion y Chúc	- comproced	F .		

Petroleum Programs <u>S</u>	Search Instructions	<u>Search by Tank ID</u>	Search by Site, Owner, or Tank Characteristics

Tank List

Searching for:

County Code = 65 Municipality = TREGO Owner ID equal to 319350

Number of matching records: 5

Туре	ID	Facility ID	Address	Status	Contents	Size (gals)	Cust ID	Owner
Count	ty: WAS	SHBURN, I	FDID: 6504 - Spoone	er, Muni	icipality: TOWN	OF TREG	90	
1. UST	<u>359843</u>	<u>3 89542</u>	W5740 COUNTY HWY E	In Use	Diesel	4000	<u>319350</u>	INTER CITY OIL CO INC
2. UST	<u>359844</u>	<u>4 89542</u>	W5740 COUNTY HWY E	In Use	Unleaded Gasoline	8000	<u>319350</u>	INTER CITY OIL CO INC
3. UST	<u>35984</u>	<u>5 89542</u>	W5740 COUNTY HWY E	In Use	Unleaded Gasoline	8000	<u>319350</u>	INTER CITY OIL CO INC
4. UST	<u>359846</u>	<u>89542</u>	W5740 COUNTY HWY E	In Use	Unleaded Gasoline	8000	<u>319350</u>	INTER CITY OIL CO INC
5. UST	<u>359847</u>	<u>7 89542</u>	W5740 COUNTY HWY E	In Use	Diesel	8000	<u>319350</u>	INTER CITY OIL CO INC
Dow	nload							

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Wisconsin Department of Safety and Professional Services

	Search by Tank ID						iration: 09/28/2011	s: Diesel		Overfill Protection: Required - Installed	Lining Inspected Date:	Cath Expire Date: 07/09/2011	st Date: 07/28/2010	Underground Piping: Y			e Construction:	Electronic Line Monitor	12/8/2010
	Search by Site, Owner, or Tank Characteristics		nier nicipality Owner	65 - WASHBURN ID: <u>319350</u> Town of TREGO INTER CITY OIL CO INC	004 - Spooner PU BOX 2040 DULUTH MN 55803		Underground Storage Tank - ID: 359843, Wang ID: 650400314, In Use, PTO Expiration: 09/28/2011	Capacity in Gallons: 4000 Contents:	Marketer: Y CAS Number:	Spill Protection: Required - Overfill P Installed	Date of Lining:	Cath Test Date: 07/09/2010 Cath Exp	Leak Expire Date: Leak Test Date:	Wall Size: Single Undergro	Close Order By:	Piping - In Use	UST mainfolded: N Related Tank ID: Aboveground Piping: Aboveground Pipe Construction:	Corrosion Protect Type: Current Leak Detection:	
Department of Commerce	Search Instructions	Tank Datail	Site Info County & Municipality): <u>89542</u> ICO STORE #156 ;OUNTY HWY E	TREGO Landowner Type: Private	Site Anniversary Date:	Underground Storage Tank - ID:	Install Date: 12/01/1987	Tank Occupancy: Retail Fuel Sales	Federally Regulated: Y	Corrosion Protect Type: Impressed Current	Leak Detection: Statistic Inventory Reconciliation	Leak Test Meth:	Construction Material: Coated Steel	Close Order Date:		Flex Connectors: US ⁻ Type: Abo	ruction Material: Coated Steel	

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I ank Detail

http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359843

12/8/2010

I ank loctall					7 TA 7 ASP T
Cath Test Date: Leak Test Date:	07/09/2010 08/12/2010	Cath Expire Date: Leak Expire Date:	07/09/2011	Leak Test Meth: Pipe Wall Size:	Single
Catastrophic Leak Detection: Shut Off	ection: Automatic Shut Off	Cat Leak Test Date:	08/12/2010	Piping System Type:	Pressurized
Inspections Click he	<u>Click here for login page</u>				
Trans ID	Type	Status	Date	Fiscal Yr	
913821	AN	CLOS	06/21/2004	2004	
1044193	AN	CLOS	10/18/2004	2005	
1178813	AN	CLOS	07/06/2006	2006	
1819971	AN	CLOS	08/30/2010	2011	
1452063	AN	CLOS	09/18/2007	2008	
1302279	AN	CLOS	06/25/2007	2007	
1564727	AN	CLOS	08/20/2008	2009	
1716584	AN	CLOS	09/30/2009	2010	



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Wisconsin Department of Commerce

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	Search by lank in	
Soarch hy Site Owner or Tank	Characteristics	
	Search Instructions	

Tank Detail

	28/2011 11-10-040-04	Unieaueu Gasoline		required - Installed	ie:	04/09/2011	07/28/2010 : Y		ion:	Electronic Line
	se, PTO Expiration: 09/	Contents:	CAS Number:	Overfill Protection:	Lining Inspected Date:	Cath Expire Date:	Leak Test Date: Underground Piping:		Related Tank ID: Aboveground Pipe Construction:	Leak Detection:
Owner ID: <u>319350</u> INTER CITY OIL CO INC PO Box 3048 DULUTH MN 55803	0400315, In U	s: 8000	· ·	Required - Installed		04/09/2010	Single			
r pality 4 - Spooner	sary Date: Underground Storage Tank - ID: 359844, Wang ID: 650400315, In Use, PTO Expiration: 09/28/2011	Capacity in Gallons: 8000	Marketer:	Spill Protection:	Date of Lining:	Cath Test Date:	Leak Expire Date: Wall Size:	Close Order By:	Piping - In Use UST mainfolded: N Aboveground Piping:	Corrosion Protect Type: Impressed
Site and Owner County & Municipali ORE #156 65 - WASHBURN Town of TREGO Fire Dept ID: 6504 - S	ind Storage Tank - I	12/01/1987	Retail Fuel Sales	7	: Impressed Current	Statistic Inventory Reconciliation	Coated Steel			Coated Steel C
Site Info Site Info Facility ID: <u>89542</u> ICO STORE #156 65 - WASHBURN W5740 COUNTY HWY E Town of TREGO TREGO Landowner Type: Private	Site Anniversary Jate. Undergrou	Install Date:	Tank Occupancy:	Federally Regulated:	Corrosion Protect Type: Impressed Current	Leak Detection:	Leak Test Meth: Construction Material:	Close Order Date:	Flex Connectors: Type:	Construction Material:

http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359844

12/8/2010

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litor	jle	Pressurized										
Monitor	Single	Pres										
	Leak Test Meth: Pipe Wall Size:	Piping System Type:		Fiscal Yr	2004	2005	2006	2008	2007	2009	2010	2011
Current	04/09/2011	08/12/2010		Date	06/21/2004	10/18/2004	07/06/2006	09/18/2007	06/25/2007	08/20/2008	09/30/2009	08/30/2010
	Cath Expire Date: Leak Expire Date:	Cat Leak Test Date:		Status	CLOS							
	e: 04/09/2010 e: 08/12/2010	Catastrophic Leak Detection: Shut Off	Click here for login page	Tvpe	AN							
	Cath Test Date: Leak Test Date:	Catastrophic I	Inspections	Trans ID	913821	1044193	1178813	1452063	1302279	1564727	1716584	1819971



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Wisconsin Department of Commerce

http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359844

12/8/2010

Department of Commerce	Commerce				
Search Instructions	ructions	<u>Search by Site, Owner,</u> <u>Characteristics</u>	<u>; or Tank</u>	Search by Tank ID	ank ID
Tank Detail					
	Site and Owner	Owner			
Site Info	County &	County & Municipality Owner			
Facility ID: <u>89542</u> ICO STORE #156 65 - WASHBURN W5740 COUNTY HWY E Town of TREGO TREGO Fire Dept ID: 650 Landowner Type: Private	TORE #156 65 - WAS E Town of T Fire Dept	4 - Spooner	ID: <u>319350</u> INTER CITY OIL CO INC PO Box 3048 DULUTH MN 55803		
Site Anniversary Date: Undergrou	und Storage Tank -	sary Date: Underground Storage Tank - ID: 359845, Wang ID: 650400316, In Use, PTO Expiration: 09/28/2011	400316, In Use	e, PTO Expiration: 09/2	8/2011
Install Date:	12/01/1987	Capacity in Gallons: 8000	: 8000	Contents:	Unleaded Gasoline
Tank Occupancy:	Retail Fuel Sales	Marketer:	7	CAS Number:	
Federally Regulated:	·	Spill Protection:	Required - Installed	Overfill Protection:	Required - Installed
Corrosion Protect Type: Impressed Current	e: Impressed Current	Date of Lining:		Lining Inspected Date:	
Leak Detection:	Statistic Inventory Reconciliation	Cath Test Date:	04/09/2010	Cath Expire Date:	04/09/2011
Leak Test Meth: Construction Material:	Coated Steel	Leak Expire Date: Wall Size:	Single	Leak Test Date: Underground Piping:	07/28/2010 Y
Close Order Date:		Close Order By:			
		Piping - In Use	Se		
Flex Connectors: Type:		UST mainfolded: N Aboveground Piping:		Related Tank ID: Aboveground Pipe Construction:	:uo
Construction Material:	Coated Steel	Corrosion Protect Type: Impressed		Leak Detection:	Electronic Line
http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359845	ov/ER_Tanks/TankList?	objid=359845			12/8/2010

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Monitor Single	Pressurized										
Leak Test Meth: Pipe Wall Size:	Piping System Type:		Fiscal Yr	2004	2005	2006	2008	2007	2009	2010	2011
Current 04/09/2011	08/12/2010		Date	06/21/2004	10/18/2004	07/06/2006	09/18/2007	06/25/2007	08/20/2008	09/30/2009	08/30/2010
Cath Expire Date: Leak Expire Date:	Cat Leak Test Date:		Status	CLOS							
: 04/09/2010 8/12/2010	Catastrophic Leak Detection: Shut Off	<u>Click here for login page</u>	Type	AN							
Cath Test Date: Leak Test Date:	Catastrophic L	Inspections	Trans ID	913821	1044193	1178813	1452063	1302279	1564727	1716584	1819971

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http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359845

S CONSIN epartment of Commerce	ch Instructions Search by Site, Owner, or Tank Search by Tank ID Characteristics		Site InfoCounty & MunicipalityOwnerFacility ID: 89542ICO STORE #156 65 - WASHBURNID: 319350W5740 COUNTY HWY ETown of TREGOINTER CITY OIL CO INCTREGOTREGOINTER CITY OIL CO INCLandowner Type: PrivateDULUTH MN 55803	sary Date: Underground Storage Tank - ID: 359846, Wang ID: 650400317, In Use, PTO Expiration: 09/28/2011	12/01/1987 Capacity in Gallons: 8000 Contents: Gasoline Gasoline	Retail Fuel Sales Marketer: Y CAS Number:	ated: Y Spill Protection: Required - Overfill Protection: Required - Installed	ct Type: Impressed Current Date of Lining: Lining Inspected Date:	Statistic Inventory Cath Test Date: 04/09/2010 Cath Expire Date: 04/09/2011		e: Close Order By:	Piping - In Use Related Tank ID: UST mainfolded: N Aboveground Piping: Aboveground Pipe Construction:	aterial: Coated Steel Corrosion Protect Type: Impressed Leak Detection: Electronic Line	
The second single of Com	Search Instructions	Tank Detail	Site Info Facility ID: <u>89542</u> ICO STORE W5740 COUNTY HWY E TREGO Landowner Type: Private	Site Anniversary Date: Underground S	Install Date: 12/C	Tank Occupancy: Ret	Federally Regulated: Y	Corrosion Protect Type: Impressed Current	Leak Detection: Dec	Leak Test Meth: Construction Material: Coa	Close Order Date:	Flex Connectors: Type:	Construction Material:	

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1 ank Letall					イ ちわん イ ヘイ イ
			Current		Monitor
Cath Test Date:	04/09/2010	Cath Expire Date:	04/09/2011	Leak Test Meth:	
Leak Test Date:	08/12/2010	Leak Expire Date:		Pipe Wall Size:	Single
Catastrophic Lea	Catastrophic Leak Detection: Shut Off	Cat Leak Test Date:	08/12/2010	Piping System Type:	Pressurized
Inspections <u>C</u>	<u>Click here for login page</u>				
Trans ID	Type	Status	Date	Fiscal Yr	
913821	AN	CLOS	06/21/2004	2004	
1044193	AN	CLOS	10/18/2004	2005	
1178813	AN	CLOS	07/06/2006	2006	
1452063	AN	CLOS	09/18/2007	2008	
1302279	AN	CLOS	06/25/2007	2007	
1564727	AN	CLOS	08/20/2008	2009	
1716584	AN	CLOS	09/30/2009	2010	
1819971	AN	CLOS	08/30/2010	2011	

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http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359846

Department of Commerce	Commerce			
Search Instructions		<u>Search by Site, Owner, or Tank</u> <u>Characteristics</u>	k Search by Tank ID	uk ID
Tank Detail				
	Site and Owner			
Site Info	County & Municipality	oality Owner		
Facility ID: <u>89542</u> ICO S1 W5740 COUNTY HWY E	Facility ID: <u>89542</u> ICO STORE #156 65 - WASHBURN W5740 COUNTY HWY E Town of TREGO	65 - WASHBURN ID: <u>319350</u> Town of TREGO INTER CITY OIL CO INC Eico Dout ID: 6504 Support DO Roy 3048	O INC	
TREGO Landowner Type: Private Sito Appliversor, Date:			ŝ	
Undergrou	nd Storage Tank - ID: 359	3846, Wang ID: 650400317	Underground Storage Tank - ID: 359846, Wang ID: 650400317, In Use, PTO Expiration: 09/28/2011	3/2011
Install Date:	12/01/1987	Capacity in Gallons: 8000	Contents:	Unleaded Gasoline
Tank Occupancy:	Retail Fuel Sales	Marketer: Y	CAS Number:	
Federally Regulated:	×	Spill Protection: Installed	ed - Overfill Protection:	Required - Installed
Corrosion Protect Type: Impressed Current	: Impressed Current	Date of Lining:	Lining Inspected Date:	
Leak Detection:	Statistic Inventory	Cath Test Date: 04/09/2010	2010 Cath Expire Date:	04/09/2011
Leak Test Meth:		Leak Expire Date:		07/28/2010
Construction Material:	Coated Steel	Wall Size: Single	Underground Piping:	Y
Close Order Date:		Close Order By:		
		Piping - In Use		
Flex Connectors:	UST má	UST mainfolded: N	Related Tank ID:	
Type:	Aboveç	Aboveground Piping:	Aboveground ripe consumerio	
Construction Material:	Coated Steel Corros	Corrosion Protect Type: Impressed	Leak Detection:	Electronic Line
httn://anns.commerce.wi.go	http://apps.commerce.wi.gov/ER Tanks/TankList?objid=359846)846		12/8/2010

http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359846

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			Current		Monitor
Cath Test Date:		Cath Expire Date:	04/09/2011	Leak Test Meth: Pine Wall Size:	Sinale
Leak lest date:	0011212010	LEAN LANIE DAK.			
Catastrophic L	Catastrophic Leak Detection: Automatic Shut Off	Cat Leak Test Date:	08/12/2010	Piping System Type:	Pressurized
Inspections	<u>Click here for login page</u>				
Trans ID	Type	Status	Date	Fiscal Yr	
913821	AN	CLOS	06/21/2004	2004	
1044193	AN	CLOS	10/18/2004	2005	
1178813	AN	CLOS	07/06/2006	2006	
1452063	AN	CLOS	09/18/2007	2008	
1302279	AN	CLOS	06/25/2007	2007	
1564727	AN	CLOS	08/20/2008	2009	
1716584	AN	CLOS	09/30/2009	2010	
1819971	AN	CLOS	08/30/2010	2011	

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Wisconsin Department of Commerce

TAUK DEIAII					10 7 ase 7 01
Cath Test Date: Leak Test Date:	07/09/2010 08/12/2010	Cath Expire Date: Leak Expire Date:	07/09/2011	Leak Test Meth: Pipe Wall Size:	Single
Catastrophic Leak Detection: Shut Off	n: Automatic Shut Off	Cat Leak Test Date:	08/12/2010	Piping System Type:	Pressurized
Inspections Click here for login page	<u>r login page</u>				
Trans ID	Type	Status	Date	Fiscal Yr	
913821	AN	CLOS	06/21/2004	2004	
1044193	AN	CLOS	10/18/2004	2005	
1178813	AN	CLOS	07/06/2006	2006	
1452063	AN	CLOS	09/18/2007	2008	·
1302279	AN	CLOS	06/25/2007	2007	
1564727	AN	CLOS	08/20/2008	2009	
1716584	AN	CLOS	09/30/2009	2010	
1819971	AN	CLOS	08/30/2010	2011	

Close this response window

This document was last revised: February 2010

Wisconsin Department of Commerce

12/8/2010







Appendix C

B and M Service Station

WisDOT Phase 1 Hazardous Materials Assessment Site Summary

(rev. 10/7/2005)

WisDOT Project ID: 1195-00-02 Highway/Street: US 53 Preservation Study Termini/Limits: Town of Spooner Wis 70 to Town of Trego, Schnagl Rd. **County: Washburn**

Property Information:

Site Name(s): B and M Service Station DOT parcel number (if known): Property Address: N7302 Service Rd, Trego, WI 54888 Owner's Name: Bud Scalzo Owner's Address: N4840 Loop Rd., Spooner, WI 54801 Owner's Phone: n/a Current Land Use: Commercial Past Land Use: Commercial

Real Estate Requirements:

	·	
		Strip acquisition of
$\nabla h h h h h$		I IStrip acquiring at
ABVOILE		

Temporary Limited Easement (TLE)

Permanent Limited Easement (PLE)

Other (describe)

Construction Requirements: Unknown

Excavation within current right of way to

Excavation within proposed right of way to

Excavation within easement to

feet feet

acres

feet

Public or private utility or sanitary or storm sewer installation or excavation to

feet

Information from database searches and interviews:

Department of Commerce (DCOMM)

Site has registered tanks ASTs USTs

tanks are currently in use

tanks were removed date: 12/14/1998

Tank contents:

🛛 Leaded gasoline 🖾 Unleaded gasoline 🖾 Fuel Oil 🗌 Diesel

Kerosene 🗌 Unknown 🗌 Other (describe)

site is a DCOMM administered LUST site; DCOMM ID number:

site is a closed DCOMM LUST site; closure date:

Department of Natural Resources (DNR)

Site is a DNR administered LUST site; BRRTS number: 0366177961

site is a DNR administered ERP site; BRRTS number:

i site is a closed I LUST □ERP site; closure date: 6/22/2009

site is a landfill

] site is an abandoned waste disposal site

site is a hazardous waste generator

Other (please describe)

Sanborn Maps: site is a on map dated . Comments:

WisDOT historic plan sets: site is a on project dated Comments: Business directories: site is a in the directory dated . Comments:

A check in a checkbox indicates a positive or "yes" response.

Aerial photos: site contains 3 buildin	gs on photos dated 1987, 1991, 2006, 2008. Comments: Two
buildings in 1967, 1972, and 1978	photographs - third building added to the north before 1987.
Additional but unknown activity or	n the site in 1991 photo. Buildings in 2006 photo same as
current.	
Contamination discovered at	feet during utility or other excavation in the area. Indicate location
on site man	

Interview Information or other comments:

Visual Evidence of Potential Contamination: (include additional information in space provided)

\boxtimes	No	evidence of t	anks

USTs ASTs Location, number and condition of tanks, contents, comments: ttached

Location in relationship to current right of way:	map attached
Location in relationship to proposed right of way:	map attached

Drums Stained soils Odor Sheen on surface water Areas of excavation

Areas of fill Stressed vegetation Pond(s) Basins/sumps Monitoring wells

Soil borings

Comments:

Potential for Contaminant Migration: (attach supporting documentation such as plume maps, summaries of site investigation or closure reports). ***

Property is a potential source of contamination

1			
Adjacent property is a potent	ial source of contamination.	Include site name or	BRRTS number if
known, describe location, includ	e contaminant type and any	additional informatior	1.

Contaminated soil known to be within proposed right of way from feet to feet below ground surface

Contaminated groundwater known to be within proposed right of way at 50 feet below ground surface.

Contaminated soil or groundwater within existing right of way. Attach copy of most recent investigation and plume maps.

Attachments – required

 \boxtimes Site photographs and a site map showing areas of concern

Plat map showing parcel and any proposed areas of acquisition or easement

Historic aerial photos of site - clearly outline site

Historic WisDOT or other as-builts and plat maps - clearly outline site

×**Plume maps for known contamination. Indicate existing or proposed right of way where applicable.

Recommendations

No additional hazardous materials investigation is required.

If construction or real estate requirements change, evaluation of need for further investigation will be necessary.

Information is sufficient to use Standard Special Provisions. Copy of completed Standard Special Provision is attached.

Conduct additional investigation

Phase 2 (determine if contamination is present)

Phase 2.5 (determine extent of contamination within existing R/W only)

Phase 3 (determine full extent of contamination prior to acquisition)

Phase 4 (remediate site)

Other (describe)

Prepared by: Steve Plachinski on 9/28/2011

Recommendations accepted by (name and title):	on
Signature:	

















Wisconsin DNR - Identify Results

Report Generated Dec 6, 2010 4:11:29 PM

Coordinate Position

Lat/Lon:	45° 53' 59" N, 91° 49' 37" W
Decimal Lon/Lat:	-91.827021, 45.899703
UTM 15N:	590990, 5083573
WTM91 (x,y):	378274, 604526
PLSS:	T39 R12W S02

Scroll to the closest requested site

Contaminated and Cleaned Up Sites Legend ▼

Open Sites

Open Sites - site boundaries shown

Closed Sites

Closed Sites - site boundaries shown

Closed Sites (completed cleanups)

Site Name: **B & M SERVICE** WDNR BRRTS #: 0366177961 WDNR Facility ID #: 866053320 Site Address: N7302 Service Rd Start Date: Dec 10, 1997 **Closed Date:** Jun 22, 2009 X Coordinate (WTM91): 378267 Y Coordinate (WTM91): 604539 View Selected Docs 0366177961.pdf (PDF) more information View Database Info on activity (BRRTS) Info **County Boundaries** Name: Washburn DNR Region: Northern Region

Cities and Villages Name: Trego Area (Sq. Miles): 36.77789825

Civil Towns Name: Trego Area (Sq. Miles): 36.77789825

NAIP 2008 Color Air Photo - Info USGS Quarter Quadrangle name: TREGO SW Flight Date: 2008-08-10





State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary William H. Smith, Regional Director Northern Region Headquarters 107 Sutliff Ave. Rhinelander, Wisconsin 54501 Telephone 715-365-8900 FAX 715-365-8932 TDD 715-365-8957

October 30, 2003

Francis & Marilyn Scalzo N4840 Loop Rd Spooner, WI 54801

> Subject: Conditional Case Closure B & M Service Station, N7302 Highway 53 & 63, Trego, WI WDNR BRRTS # 03-66-177961 PECFA #54888-0013-02

Dear Mr. and Mrs. Scalzo:

On October 23, 2003, your request for closure of the case described above was reviewed by the Northern Region Closure Committee. The Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the Closure Committee has determined that the gasoline contamination on the site appears to have been investigated and remediated to the extent practicable under site conditions. Your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code and will be closed if the following conditions are satisfied:

The monitoring wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to me on Form 3300-5B found at www.dnr.state.wi.us/org/water/dgw/gw/ or provided by the Department of Natural Resources.

To close this site, the Department requires that a deed restriction be signed and recorded to address the issue of the remaining soil contamination associated with the site. The purpose of the restriction is to require that the owner of the property investigate the degree and extent of residual contamination that is currently inaccessible, if structural impediments that currently exist on the property are removed.

You will need to submit a draft deed restriction to me before the document is signed and recorded. You may find a model deed restriction enclosed for your use or visit our web site at <u>www.dnr.state.wi.us/org/rr</u>. To assist us in our review of the deed restriction, you should submit a copy of the property deed to me along with the draft document. After the Department of Natural Resources has reviewed the draft document for completeness, you should sign it if you own the property, or have the appropriate property owner sign it, and have it recorded by the Washburn County Register of Deeds. Then you must submit a copy of the recorded document, with the recording information stamped on it, to me. Please be aware that if a deed restriction is recorded for the wrong property because of an inaccurate legal description that you have provided, you will be responsible for recording corrected documents at the Register of Deeds Office to correct the problem.





5

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Prohibited Activities

The following activities are prohibited on any portion of the property where [pavement, a building foundation, soil cover, engineered cap or other barrier] is required as shown on the attached map, unless prior written approval has been obtained from the Wisconsin Department of Natural Resources: 1) removal of the existing barrier; 2) replacement with another barrier; 3) excavating or grading of the land surface; 4) filling on capped or paved areas; 5) plowing for agricultural cultivation; 6) construction or placement of a building or other structure.

Residual Groundwater Contamination

Groundwater impacted by petroleum contamination greater than enforcement standards set forth in ch. NR140, Wis. Adm. Code, is present both on this contaminated property under the road right-of-way of the service road as identified in Figure 14 Approximate Extent of Benzene In Groundwater Exceeding NR140 Enforcement Standards- October 2000 prepared by ECCI. The off-property owners have been notified of the presence of groundwater contamination. For more detailed information regarding the locations where groundwater samples have been collected (i.e., monitoring well locations) and the associated contaminant concentrations, refer to the Remediation and Redevelopment Program's GIS Registry at the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm.

Post-Closure Notification Requirements

In accordance with ss, 292.12 and 292.13, Wis. Stats., you must notify the Department before making changes that affect or relate to the conditions of closure in this letter. For this case, examples of changed conditions requiring prior notification include, but are not limited to:

• Any activity or construction that results in the removal or modification of a structural impediment that obstructed a complete site investigation or cleanup

Please send written notifications in accordance with the above requirements to the Northern Region Program Office at the address at the top of this letter to the attention to Anna Kazda, the Environmental Program Associate. The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Jamie Dunn at (715) 635-4049.

Sincerely, Came

John Robinson, Team Supervisor Northern Region Remediation & Redevelopment Program

Attach.

Figure 10 Approximate Extent of Gasoline as GRO in Vadose Zone Figure 14 Approximate Extent of Benzene in Groundwater Exceeding NR140 Enforcement Standards-October 2000

cc: Ms. Dyan Featherly, PO Box 13,, Trego, WI 54888

form can be obtained on-line <u>http://dnr.wi.gov/org/water/dwg/3300254.pdf</u> or at the web address listed above for the GIS Registry.

Closure Conditions

Please be aware that pursuant to s. 292.12 Wisconsin Statutes, compliance with the requirements of this letter is a responsibility to which the current property owner and any subsequent property owners must adhere. You must pass on the information about these continuing obligations to the next property owner or owners. If these requirements are not followed or if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, welfare, or the environment, the Department may take enforcement action under s. 292.11 Wisconsin Statutes to ensure compliance with the specified requirements, limitations or other conditions related to the property or this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code. The Department intends to conduct inspections in the future to ensure that the conditions included in this letter.

Residual Soil Contamination

Residual soil contamination remains in place as identified in Figure 10 Approximate Extent of Gasoline as GRO in Vadose Zone prepared by ECCI and submitted to the Department of Natural Resources. If soil in the specific locations described above is excavated in the future, then pursuant to ch. NR 718 or, if applicable, ch. 289, Stats., and chs. 500 to 536, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable standards and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken to prevent a direct contact health threat to humans.

Structural Impediments

Structural impediments, the service building on site, existing at the time of cleanup as shown on the attached map (Figure 10), made complete investigation and remediation of the soil contamination on this property impracticable. Pursuant to s. 292.12(2)(b), Wis. Stats., if the structural impediments on this property that are described above are to be removed, the property owner shall notify the Department of Natural Resources before removal and conduct an investigation of the degree and extent of petroleum contamination. If contamination is found at that time, the contamination shall be properly remediated in accordance with applicable statutes and rules. If soil in the specific locations described above is excavated, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Matthew J. Frank, Secretary John Gozdzialski, Regional Director Northern Region Headquarters 107 Sutliff Ave. Rhinelander, Wisconsin 54501-3349 Telephone 715-365-8900 FAX 715-365-8932 TTY Access via relay - 711

June 22, 2009

Francis & Marilyn Scalzo N4840 Loop Road Spooner, WI 54801

SUBJECT: Final Case Closure with Continuing Obligations B & M Services, N7302 Highway 53/63, Trego, WI WDNR BRRTS Activity #: 03-66-177961

Dear Mr. and Ms. Scalzo:

On October 23, 2003, the Northern Region Closure Committee reviewed the above referenced case for closure. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On October 30, 2003, you were notified that the Closure Committee had granted conditional closure to this case.

The Department received information or documentation indicating that you have complied with the requirements for final closure. Both well abandonment forms and the deed restriction required as conditions of closure have been received and reviewed.

Based on the correspondence and data provided, it appears that your case meets the closure requirements in ch. NR 726, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time, however, you and future property owners must comply with certain continuing obligations as explained in this letter.

GIS Registry

This site will be listed on the Remediation and Redevelopment Program's GIS Registry. The specific reasons are summarized below:

- Residual soil contamination exists that must be properly managed should it be excavated or removed
- If a structural impediment that obstructed a complete site investigation or cleanup is removed or modified, additional environmental work must be completed
- Groundwater contamination is present above Chapter NR 140 enforcement standards

This letter and information that was submitted with your closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm. If the property is listed on the GIS Registry because of remaining contamination and you intend to construct or reconstruct a well, you will need prior Department approval in accordance with s. NR 812.09(4)(w), Wis. Adm. Code. To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This



Page 3 of 3

BRRTS #: 03-66-177961

ACTIVITY NAME: B & M SERVICE

NOTIFICATIONS

Source Property

- **Letter To Current Source Property Owner:** If the source property is owned by someone other than the person who is applying for case closure, include a copy of the letter notifying the current owner of the source property that case closure has been requested. Final Closure Letter was co'd to Current Property Owner
- **Return Receipt/Signature Confirmation:** Written proof of date on which confirmation was received for notifying current source property owner.

Off-Source Property

Group the following information per individual property and label each group according to alphabetic listing on the "Impacted Off-Source Property" attachment.

Letter To "Off-Source" Property Owners: Copies of all letters sent by the Responsible Party (RP) to owners of properties with groundwater exceeding an Enforcement Standard (ES), and to owners of properties that will be affected by a land use control under s. 292.12, Wis. Stats.

Note: Letters sent to off-source properties regarding residual contamination must contain standard provisions in Appendix A of ch. NR 726.

Number of "Off-Source" Letters: NA

- **Return Receipt/Signature Confirmation:** Written proof of date on which confirmation was received for notifying any off-source property owner.
- Deed of "Off-Source" Property: The most recent deed(s) as well as legal descriptions, for all affected deeded off-source property(ies). This does not apply to right-of-ways.

Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.

IX Letter To "Governmental Unit/Right-Of-Way" Owners: Copies of all letters sent by the Responsible Party (RP) to a city, village, municipality, state agency or any other entity responsible for maintenance of a public street, highway, or railroad right-of-way, within or partially within the contaminated area, for contamination exceeding a groundwater Enforcement Standard (ES) and/or soil exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL).

Number of "Governmental Unit/Right-Of-Way Owner" Letters: 1

GIS Registry Checklist

Form 4400-245 (R 4/08)

Page 2 of 3

BRRTS #: 03-66-177961

ACTIVITY NAME: B & M SERVICE

MAPS (continued)

Geologic Cross-Section Map: A map showing the source location and vertical extent of residual soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL). If groundwater contamination exceeds a ch. NR 140 Enforcement Standard (ES) when closure is requested, show the source location and vertical extent, water table and piezometric elevations, and locations and elevations of geologic units, bedrock and confining units, if any.

Figure #: 4 Title: Boring, Monitoring Well & Cross Section Locations

Figure #: 5 & 6 Title: Cross Section A - A' & Cross Section B - B'

Groundwater Isoconcentration Map: For sites closing with residual groundwater contamination, this map shows the horizontal extent of all groundwater contamination exceeding a ch. NR140 Preventive Action Limit (PAL) and an Enforcement Standard (ES). Indicate the direction and date of groundwater flow, based on the most recent sampling data.
Note: This is intended to show the total area of contaminated groundwater.

Figure #: 14 Title: Approximate Extent of Benzene in Groundwater

Groundwater Flow Direction Map: A map that represents groundwater movement at the site. If the flow direction varies by more then 20° over the history of the site, submit 2 groundwater flow maps showing the maximum variation in flow direction.

Figure #: 9Title: Water Table Contours - October 2000

Figure #: Title:

TABLES (meeting the requirements of s. NR 716.15(2)(h)(3))

Tables must be no larger than 8.5 x 14 inches unless the table is submitted electronically. Tables <u>must not</u> contain shading and/or cross-hatching. The use of **BOLD** or *ITALICS* is acceptable.

Soil Analytical Table: A table showing <u>remaining</u> soil contamination with analytical results and collection dates. Note: This is one table of results for the contaminants of concern. Contaminants of concern are those that were found during the site investigation, that remain after remediation. It may be necessary to create a new table to meet this requirement.

 Table #:
 2
 Title:
 Soil Analytical Results

Groundwater Analytical Table: Table(s) that show the <u>most recent</u> analytical results and collection dates, for all monitoring wells and any potable wells for which samples have been collected.

Table #: 4A & 4B Title: Groundwater Analytical Results

Water Level Elevations: Table(s) that show the previous four (at minimum) water level elevation measurements/dates from all monitoring wells. If present, free product is to be noted on the table.

Table #: 3 Title: Groundwater Elevations in Wells

IMPROPERLY ABANDONED MONITORING WELLS

For each monitoring well <u>not</u> properly abandoned according to requirements of s. NR 141.25 include the following documents. **Note:** If the site is being listed on the GIS Registry for only an improperly abandoned monitoring well you will only need to submit the documents in this section for the GIS Registry Packet.

🔀 Not Applicable

Site Location Map: A map showing all surveyed monitoring wells with specific identification of the monitoring wells which have not been properly abandoned.

Note: If the applicable monitoring wells are distinctly identified on the Detailed Site Map this Site Location Map is not needed.

Figure #: Title:

Well Construction Report: Form 4440-113A for the applicable monitoring wells.

Deed: The most recent deed as well as legal descriptions for each property where a monitoring well was not properly abandoned.

Notification Letter: Copy of the notification letter to the affected property owner(s).

State of Wisconsin	GIS Registry Checklist		
Department of Natural Resources	Form 4400-245 (R 4/08)	Page 1 of 3	
http://dnr.wi.gov		i ugo i or e	

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

NOTICE: Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

BRRTS #:	03-66-177961	PARCEL ID #:	PARCEL ID #: 65-042-2-40-12-35-5 15-768-534500				
ACTIVITY NAME:	B & M SERVICE		WTM COORDINATES:	X: 378267	Y: 604539		

CLOSURE DOCUMENTS (the Department adds these items to the final GIS packet for posting on the Registry)

Closure Letter

Maintenance Plan (if activity is closed with a land use limitation or condition (land use control) under s. 292.12, Wis. Stats.)

- Conditional Closure Letter
- **Certificate of Completion (COC)** for VPLE sites

SOURCE LEGAL DOCUMENTS

Deed: The most recent deed as well as legal descriptions, for the Source Property (where the contamination originated). Deeds for other, off-source (off-site) properties are located in the Notification section. Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract

which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.

Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or platted property (e.g. lot 2 of xyz subdivision)).

Figure #: - Title: Recorded Plat Map

Signed Statement: A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description accurately describes the correct contaminated property.

MAPS (meeting the visual aid requirements of s. NR 716.15(2)(h))

Maps must be no larger than 8.5 x 14 inches unless the map is submitted electronically.

Location Map: A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.

Note: Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.

Figure #: 1 Title: Site Location Map

Detailed Site Map: A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Figure #: 3 Title: Base Map

Soil Contamination Contour Map: For sites closing with residual soil contamination, <u>this map is to show the location of all contaminated soil and a single contour</u> showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Figure #: 10 Title: Approximate Extent of Gasoline As GRO in Vadose Zone

GIS REGISTRY Cover Sheet

Source Prop	perty Info	ormation		CLOSURE DATE	: Jun 22, 2009
BRRTS #:	03-66-1779	61			
ACTIVITY NAME:	B & M SERVICE			FID #:	
PROPERTY ADDRESS:	N7302 HWYS 5	3 & 63		DATCP #:	
MUNICIPALITY:	TREGO			COMM #:	54888001302
PARCEL ID #:	65-042-2-40-12	2-35-5 15-768-534500	· · · · · · · · · · · · · · · · · · ·		
*WTM COORDINATES:		WTM COORDINATES REPRESENT:			
>	: 378267	Y: 604539	Approximate Center Of C	Contaminant Sour	ce
* Coordinates are in WTM83, NAD83 (1991)		C Approximate Source Parcel Center			
Please check as appr	opriate: (BRRTS	Action Code)			
		Conta	minated Media:		

X Groundwater Contamination > ES (236)

Contamination in ROW

Contamination

(note: for list of off-source properties see "Impacted Off-Source Property")

Soll Contamination > *RCL or **SSRCL (232)

Contamination in ROW

Contamination

(note: for list of off-source properties see "Impacted Off-Source Property")

Land Use Controls:

Soil: maintain industrial zoning (220)

(note: soil contamination concentrations between residential and industrial levels)

Structural Impediment (224)

Site Specific Condition (228)

Cover or Barrier (222)

(note: maintenance plan for groundwater or direct contact)

Vapor Mitigation (226)

Maintain Liability Exemption (230)

(note: local government or economic development corporation)

Monitoring wells properly abandoned? (234)

(Yes (No (N/A

* Residual Contaminant Level **Site Specific Residual Contaminant Level There is residual soil and/or groundwater contamination in a public street or highway right-ofway. Section NR 726.05(2)(b)4, Wis. Adm. Code, requires you to provide written notification of the presence of residual soil and/or groundwater contamination to the clerk of the town and county or municipality where the right-of-way is located and to the municipal department or state agency that maintains the right-of-way. A copy of the written notification has already been provided to the Department.

When the above conditions have been satisfied, please submit a letter to let me know that applicable conditions have been met, and your case will be closed. Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm.

If this is a PECFA site, section 101.143, Wis. Stats., requires that PECFA claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received by the PECFA Program within 120 days of the date of this letter, interest costs after 60 days of the date of this letter will not be eligible for PECFA reimbursement.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 715-365-8990.

Sincerely, NORTHERN REGION

suet Kazda

C.

Janet Kazda Remediation and Redevelopment Program

File Greer Lundquist, Rhinelander

Craig Johanesen ECCI 2453 Atwood Ave Madison, WI 53704

. ĩ 🕰	Washburn Co Wis. 3 33 Teceived for record the 2 day u May AD 19 94 at 11:07 or beards on paris of Beards on paris Frequents on paris Frequents	12.00 Ck #1	Tax Parcel No.	the gas station his contract so RECORDED IRANSFER GRANTOR 240.00 GRANTEE E EEE	his home at Spooner, Wisconsin, i: xxxx . xxxx . together with interest from date
STATE BAR OF WISCONSIN FORM 11-1982 LAND CONTRACT Individial and Corporate TRANSACTIONS WHERE OVER \$25,000 IS FINANCED AND IN OTHER NON-CONSUMER	Erancis "F e and in her T. Featherl	Vendor sells and agrees to convey to Purchaser, upon the prompt and full per- formance of this contract by Purchaser, the following property, together with the rents, profits, fixtures and other appurtenant interests (all called the "Property"), in Washburn	<pre>% Five (5), Six (6), Seven (7), Ten (10) of Block Four (4) of shburn County, Wisconsin. equipment and inventory used ass located on the above described ceon on the date of this contract.</pre>	thing to impair or depreciate the premises during the term of this of the sellers herein. RECO GRA	nomestead property. hase the Property and to pay to Vendor at the hundred five theyes and whe harm manne of \$105,000.00 strong from time to time at the rate of6 even hundred dollars), shall be for the balance of 1994 (June 6, 1997, 1998, 1999, 2000, 2001 (10) years, as shown on the sc
234022	Contract, by and between Marilyn Scalzo as his wife whether one or more) and Clyde	Yendor sells and agrees to con formance of this contract by Pü rents, profits, fixtures and other in Washburn	Lots Three (3), Four (4) Eight (8), Nine (9), and the Village of Trego, Wa Together with all tools, in the gas station busin premises and present the		This $\frac{1.5}{(is)}$ $\frac{1.5}{(sscast)}$ ho Furchaser agrees to purcha the sum of $\frac{1.05,000,000}{000,000}$ $\frac{001}{001}$ which sum of $\frac{1.05,000,000}{000}$ $\frac{001}{001}$ which sum of $\frac{1.05,000,000}{100}$ $\frac{1.00}{100}$ hereof on the balance outstanding until paid in full, as follows: A payment of $\frac{1}{5}700,000$ (see the 15th of each month f for the years 1995, 1996 2004 for a total of ten

Purchaser shall keep the improvements on the Property insured against loss or damage occasioned by fire, ex-tended coverage perils and such other hazards as Vendor may require, without co-insurance, through insurers approved

by Vendor, in the sum of \$....5.000.00. than the balance owed under this Contract. Purchaser shall pay the insurance premiums when due. The policies shall contain the standard clause in favor of the Vendor's interest and, unless Vendor otherwise agrees in writing, the original of all policies covering the Property shall be deposited with Vendor. Purchaser shall promptly give notice of loss to insurance companies and Vendor. Unless Furchaser and Vendor otherwise agree in writing, insurance proceeds shall be applied to restoration or repair of the Property damaged, provided the Vendor otherwise agrees in writing, insurance proceeds shall be applied to restoration or repair of the Property damaged, provided the Vendor deems the restoration or repair to be in the sum of \$ 85,000.00 economically feasible.

Purchaser covenants not to commit waste nor allow waste to be committed on the Property. to keep the Property good tenantable condition and repair, to keep the Property free from liens superior to the lien of this Contract, and comply with all laws, ordinances and regulations affecting the Property. 8 E.

Vendor agrees that in case the purchase price with interest and other moneys shall be fully paid and all conditions shall be fully performed at the times and in the manner above specified, Vendor will on demand, execute and deliver to the Purchaser, a Warranty Deed, in fee simple, of the Property, free and clear of all liens and encumbrances, except any liens or encumbrances created by the act or default of Purchaser, and except: Any..highway..easements..... of record, and any zoning laws applicable to said property.

Purchaser agrees that time is of the essence and (a) in the event of a default in the payment of any principal or

interest which continues for a period of days following the specified due date or (b) in the event of a default in

curred, and shall be included in any judgment.

Upon the commencement or during the pendency of any action of foreclosure of this Contract, Purchaser consents to the appointment of a receiver of the Property, including homestead interest, to collect the rents, issues, and profits of the Property during the pendency of such action, and such rents, issues, and profits when so collected shall be held and applied as the court shall direct.

Purchaser's rights under this Contract or by option, long-term lease or in any other way) without the prior written of Purchaser's rights under this Contract or by option, long-term lease or in any other way) without the prior written consent of Vendor unless either the outstanding balance payable under this Contract is first paid in full or the interest conveyed is a pledge or assignment of Purchaser's interest under this Contract solely as security for an indebtedness of Purchaser. In the event of any such transfer, sale or convey ance without Vendor's written consent, the entire outstanding Panchaser. In the event of any such transfer, sale or convey ance without Vendor's written consent, the entire outstanding plance payable under this Contract shall become immediately due and payable in full, at Vendor's option without notice. Vendor shall may mortgage granted by Purchaser) or under any note secured thereby, provided Purchaser makes timely payment of the amounts then due under this Contract. Purchaser may make any such payments directly to the Mortgage if Vendor fails to do so and all payments so made by Purchaser shall be considered payments made on

this Contract.

Vendor may waive any default without waiving any other subsequent or prior default of Purchaser.

All terms of this Contract shall be binding upon and inure to the benefits of the heirs, legal representatives, successors and assigns of Vendor and Purchaser. (If not an owner of the Property the spouse of Vendor for a valuable consideration joins herein to release homestead rights in the subject Property and agrees to join in the execution of the

2 ٢ ieed to be made in fulfilment hereof.)

655 Recorded Plat Map 2, 1,4 Lots 3, 4, 5, 6, 7, 8, 9 \$ 10 ÷ of Black Four of the ich St. Village of Trego, Washburn County, Wisconsin 2.64 123 Parki 33 83 1.15 1.15 84 1ç 1.15 ł 1.15 1.15 2 ĥ. Et. Ľ ð 7 1,15 1,15 8. 615 1.15 1.15 2 Dester 12 13 15 16 17 18 19 20 13 12 16 16 19. 20 ž Н З 5 7 6 6 5 4 3 4 3 2 . .
B & M Service, N7302\Highways 53 & 63, Trego, WI 54888 Commerce #54888-0013-02; WDNR BRRTS #03-66-177961 GIS Registration

Statement by the Responsible Party:

I, Francis Scalzo, state that the legal description shown on the Washburn County Register of Deeds Document (*such as Warranty Deed, Land Contract, etc*), Document Number _____, is to my knowledge, the correct description for the impacted property. $\frac{20+69}{234022}$ $\frac{2}{34022}$ $\frac{2}{34022}$

Francis 6000

Date: 12-5-02

By:









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.*			-					 - -	GRAVEL									* <u>-</u>	:		•		at of	crot's	** <u>NOIE</u> * GRO In mg./kg. B Banzene in mioronoms/kg.	
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		FORMER U.S.I.	, 8 B,				B=31,000	EL PID=209 1				040 CKO		000 PID=41, 000 - 080<10,	7			•			} ₹			GRAVEL	SAND	FILL OR
		<u>b</u>	9В, ИЦЕК 912 92\											`,							1212				000	
•																, D			•		•					
		SOUTH	DISPENSER	10 - 10				9.9-0		-PID=3	2			-6R0=15.1 843	 P #							-06			20	

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Ç. -111 - WES +++ CRO=0.75 B224 /GRAVEL---COBBLES -PID=4-'GRAVEL-COBBLES. PID=0-- O=Oid -0=01d V/COBBLES-B-M SERVICE STATION N7302 SERVICE ROAD TREGO, WI PID=0. SERVICE ROAD 'n МVН 00 10 10 ш 1 9 m ഗ FIGURE 6 CROSS SECTION E Hariz. Scale 1 Veit. Scale 1 2021 JANUARY 2002 SAND 4 80 ø 20 120 GRAVEL WITH COBBLES +PIB=0----GR0<2.6 B<25 ~ W/GRAVEL 0=0ld--9-0-d--PID=0 0=0[d-0=-0ld--_w/cobres_____ 0000000 21--8 - W/COBBLES W/COBBLES 271= N/COBBLES 거속에서 -PID=10 -PID-0-01-÷ - PID는0 0=Old-PID-0 ç B ŀ−Zď 000 00 0000000 -PID=578 GR0<2.6 B<25 PID=217 -PID=53 GRO<2600 B<25 ++++ -PID=130 -PIB-40--PID=549 GR0=29 B<5001 -6R0<u><</u>6. BZ25 ç)=Old-비 미 다 ***<u>NOTE**</u> GRO in mg./kg. B = Benzene in miorograms/kg. 00 00000 00000 t-WM Approximate Extent of Vadose Zone Soil Exceeding NR720 GRCL's PID=216 GRG=2,055 B=31,000 PID=493 GRO=173 B=330 /COBBLES PID=258 PID=432 °10≡270 SCREEN LOCATIONS Water Table <u>2600</u> WELL I PID=55 --6R0=32 8<15 合 PID=41 -CR0<0 B<13 U.S.T. GRAVEL FORMER HHH Þ -670401 843 р П ä LEGENI . SAND ToPsolL SAND & GRAVEL 9~8 (j) (j) (as) gnas מראל (מר) GRAVEL (К ဖို့ 믭 22.00 8**3**,24 GR0<0.69, 000 000 000 COBBLES \square -7-7M 00000 - PID=0 GR0<2.6 B<25 --- W/COBBLE -P[0=0 비민민 - PID=0 40 -- PID=0 . - PID==0 -PID=0 -PID=2 -PID=1 50. - EAST 80 90 ф Ċ ณ แ--ย ÷ .



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Table 2 Soil Analytical Results

B-M Service Station Trego, Wisconsin

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				0							·····	
Sample	Collection	Depth	Field			Ethyl-	Total		1,2,4-	1,3,5-		1
Location	Date	· ·	Headspace	Benzene	Toluene	benzene	Xylenes	MTBE	TMBs	TMBs	GRO	Lead
Jnits:		feet		u g/kg	u g(kg	u g/kg	ug/kg	ug/kg	ug/kg	ug/kg	mg/kg	mg/kg
	e 1 Screening	Levels:		8500	38000	4600	42000		83000	11000		
JR 746 Tabl	e 2 Screening	Levels:		1100	,			•		<u> </u>		
VR 720 GRC				5.5	1500	2900	4100		· .		100	50
		Soil Sam	ples from D	ecember 1	997 Prelimit	hary invest	gation arou	and Pump I	sland and I	Piping	·	
PI-1	12/10/1997	2.5		147000	683000	170000	972000	38500	332000	340000	8506	
PI-3	12/10/1997	3,5		105	542	. 967	. 4810	<500	3490	6610	287	<u>·-</u>
PI-2	12/10/1997	5,5		138000	725000	212000	1210000	31900	475000	454000	9230	
1		••••••••••••••••••••••••••••••••••••••		5	Soil Sample	s from Soll	Borings					
B-5	06/16/1998	<u>, 11</u>	216	31000	165000	33800	220000	14500	75700	76100	2050	
B-5	06/16/1998	17-19	209	31900	213000	41000	286000	10900	92500	92100	3040	
B-5	06/16/1998	24-26	55	<13	646	326	2740	<8	1670	1640	32.2	
B-5	06/16/1998	29-30	493 -	330	4870	2350	13100	. <500	6190	7170	173	
B-5	06/16/1998	38-40	41	<13	463	<10	582	<8	166	229	<10	
						<u>`</u>					· <10	
B-6	06/17/1998	8-12	1	<13	<10	<10	<22	<8	<18	<5	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
										C070	247	
B-7	06/17/1998	16-17	465	<13	<10	543	5190	<8	5290	5370	<10	
B-7 .	.06/17/1998	32-34	3,5	<13	<10	<10	<22	<8	121	. 183	<10	
•											15.6	
B-8	06/17/1998	16-20	260	<13	<10	<10	<22	<8	221	124	15.6	
B-8	06/17/1998	30-32	0	<13	<10	<10	<22	<8	<18	• .<5	<10	
•		•	<u> </u>	L			050000		323000	360000	2500	
B-9	06/17/1998	26-28	499	3370	67900	51200	658000	<8		103	<10	
B-9	06/17/1998	38-39	31	<13	<10	<10	156	. <8	95	103	~10	· · · · · ·
			<u> </u>			1000	0.0100	,	04500	30500	583	
B-10	06/17/1998	2-4	426	• <13		1200	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		<5	<10	
B-10	06/17/1998	30-32	21	<13					·		15,1	
B-10	06/17/1998	36-38		<13	<10	<10	<22	<8>	549	. 213	10,1	<u> </u>
				· ·				400	<25	<25	. <2.6	<3.6
B-11	09/13/1998	30	0	<25	37	<25	49	<25	<20	~23		
								. <25	<25	<25	<2.6	<3.5
B-12	09/13/1998	30	0	<25					1	1 425	-2.0	
		. <u> </u>			il Samples				55	<25	<2.6	. <3.5
MW-1/B-14		15	578	<25							2200	<3.
MW-1/B-14		25	549	<500						1	<2,6	<3,
MW-1/B-14		35	53	<25							<3,4	<4.
MW-1/8-14	09/16/1998	50-60		<25	34	<25		1 121			1	
				1	71	<24	99'	<2'	<24	<25	<0,69	<3.
PZ-1	03/17/1999	50-55	2	<24	f f	×24						
					· · · · · · · · · · · · · · · · · · ·	<24	<47	<2.	<24	<25	<0.69	<3.
MW-2	03/17/1999	50-55		<24		<u> </u>			· · · · · · · · · · · · · · · · · · ·			
		<u> </u>		67	75	; <24	<47	/ <2	<24	4 <25	<0.69	4.
MW-3	03/17/1999	51	0	67	13		1 141	~~		-120		<u> </u>
L		L			1	1	<47	7 <2:	<24	4 <25	<0.69	<3.
MW-4	03/18/1999	50-55	0	<24	1 <18	3 <24		<u> </u>	<u> </u>	<u> </u>		
		-	- <u>-</u>		4 -19	3 <24	1 21	1 . <2	1 <24	4 58	0.75	<3.
MW-5	03/18/1999	50-55	~2	Soil Sam	t <18 ples from J				·14	<u></u>		
		<u> </u>							5 32	0 <25	5	1
HB-1	06/26/2002		0.2	<2								1
HB-2	06/26/2002		16	<2								1
HB-3	06/26/2002	2	5.5	<2						-1	1	
ļ			Soil	Samples fr	om ust sil	e Assessm	en on Dec	eniuei 14 ₁	1	1	DRO <3.7	1
Fuel Oil UST-		5	_ <u> </u>						+		DRO <3.5	
Fuel Oil UST-		5		040	0 75000	2400	28000	76	0 15000	65000		
Gas UST-Nor	th (Composite)	5.5		640			1 200000	· · · · · ·	<u></u>			
PVOC Conc	entrations in mi ead Concentration	crograms pe	er Kilograffi (u mmn nor Idlor	g/kg) (equival mm (mp/kg)	ieni ju paris p	nade ner mi	llion1					
GRO and Le	ead Concentital ess than the ind	iQIBNI Ni cipu tested metro	anna per Kilog ad detection fi	nam (mg/Ng) mit	ledournour (c			•			-	
 STIBBARS IS A to behaviora 	LOD (Limit of D	valeo meun Vetection) en	d LOO (Limit	of Quantitation	n ·							
MTRE = Vo	thyl tert butyl eti	187 187	a ao ar fairm									•
TMB=Trime	thylbenzenes						•					
GRO = Gas	oline Rande Orr	ganios										
Bolded Cel	is exceed the N	R 720 Gene	ric Residual C	Contaminanț L	evel.							
bold italics	exceed NR 74	6 Table 1 S	creening Let	vels			•	,				
Depth to wa	iter table is betw	/een 48.5 ar	d 51 feet belo	ow grade.								
•												

Table 4A Groundwater Analytical Results PVOC/GRO/Lead

BM Service Station Trego, Wisconsin

Well	Sample	1		· Ethyl-	(all concentra total		1,2,4-	1,3,5-		Dissolved	Total
. No.	Date	Benzene	Toluene	benzene	Xylenes	MTBE	тмв	TMB	GRO	Lead	Lead
s.NR 140	ES	5	1000	700	10000	60	480*	480*		15	15
Standards	PAL	0.5	200	140	1000	12	96*	96*		.1.5	1.5
PZ-1	4/29/99	<0.12	0.25	<0.13	0.25	<0.23	<0.14	<0.11	°. <15	ş i.	<2.4
PZ-1	9/28/99	<0.18	1.0	<0.18	<0.51	<0.23	<0.18	<0.18	<8,6		
PZ-1	10/24/00	<0.51	<0.51	<0.51	<1.2	<1.0	<0.52	<0.54			
1.7-1	10/24/00	-0.01									
MW-1 (init)	9/17/98	130	<u>300</u>	4	174	<1.3	10	8.9	980	· .	
MW-1(VOC)	9/17/98	490	<u>810</u>	11	510		25	16	2000		
MW-1	10/16/98	890	240	18	660	<6.5	39	35	2600		
MW-1	12/15/98	180	37 .	13	161	1.2	9.7	12	670		
MW-1	4/29/99	100	63	12	242	<1.8	33	25	580	•	2.4
			36	39	800	7.2	<u>73</u>	<u>79</u>	2000		
MW-1	9/28/99	170		38	328	<2.4	49	36	860		
MW-1	3/7/00	48 5 0	8.7			<1.0	<0,52	13	000	<1.4	
MW-1	10/24/00	5.0	1.9	4.4	29	51.0	N0.0Z	15		- 4 • · F	
MW-2	4/29/99	<0.12	<0.11	<0,13	<0,22	<0.23	<0.14	<0.11	· <15		<u>9.5</u>
MW-2	9/28/99	<0.18	<0,18	<0.18	<0.51	<0,23	<0.18	<0.18	<8.6		
MW-2	3/7/00	<0.50	<0.52	<0,54	<1.0	<0.47	<0.55	<0.52	<15		
MW-2	10/24/00	<0.51	<0.51	<0.51	<1.2	<1.0	<0.52	<0.54		<1.4	
							1				<2.4
MW-3	4/29/99	<0,12	<0.11	<0:13	<0,22	<0.23	<0.14	<0.11	<15		~2.4
MW-3	9/28/99	<0.18	<0.18	<0.18	<0.51	<0.23	<0.18	<0.18	<8.6		
MW-3	3/7/00	<0.50	<0.52	<0,54	<1.0	<0.47	<0,65	<0,52	<15		
MW-3	10/24/00	<0,51	<0.51	<0.51	<1.2	<1.0	<0.52	<0.54			
MW-4	4/29/99	<0,12	<0.11	<0.13	<0.22	<0.23	<0.14	<0.11	<15	_	<u>3.3</u>
MW-4	· 9/28/99	<0.18	<0.18	<0.18	<0.51	<0.23	<0.18	<0.18	<8.6		
MW-4	3/7/00	<0,50	<0.52	<0.54	· <1.0	<0.47	<0.55	<0.52	<15	<1.4	
MW-4	10/24/00	<0.51	<0.51	<0.51	<1.2	<1.0	<0.52	<0.54		•	•
14148-4	10/24/00	NO.01	×0,01	10,0,1	•	-,					
MW-5 .	4/29/99	65	3,3	14	115	1,8	3.6	13	480		<2.4
MW-5	9/28/99	48	38	. 17 '	460	3.9	34	37	1100		
MW-5	3/7/00	17	<1.0	12	105	<0.94	17	36	330		
MW-5	10/24/00	9.0.	<2.6	11	97	<5.0	16	27			
MW-6	3/7/00	<0.24	<0.24	<0.26	<0.50	. <0.42	<0.27	<0.27	<15		
MW-6	10/24/00	<0.51	<0.51	<0.51	<1.2	<1.0	<0.52	<0.54		<1.4	
14144-0	1012-1100	-0.01	-0,01	-0.01							-
Fealherly	6/17/98	<0.5	<0.4	<0.4	<0.3	<0,3	<0.7	<0.2	. <100		
D.W.	12/15/98	<0.27	<0.27	<0,32	<0.43	<0.32	<0.22	<0.27	<50		
	9/28/99	<0.18	<0.18	<0.18	<0.51	<0.23	<0.18	<0,18	<8,6		
	3/7/00	<0.50	<0.52	<0,54	<1.0	<0.47	<0,55	<0,52	<15		
					-0.40	-5.90	40.00	×0.07	· ~50		
Daniels DW	12/15/98	<0.27	<0.27	<0.32	<0.43	<0.32	<0,22	<0.27	<50	•	
Prime Bar DW	12/15/98	<0.27	<0.27	<0.32	<0.43	<0.32	<0.22	<0.27	[`] <50	·	
Archery DW	12/15/98	<0.27	<0.27	<0.32	<0.43	<0.32	<0,22	<0.27	<50		
Mobil DW	12/15/98	<0.27	<0.27	<0.32	<0.43	<0,32	<0.22	<0.27	. <50		• ,

Concentrations in micrograms per liter (ug/l) [equivalent to parts per billion]

<= concentration less than the indicated method detection limit MTBE = methyl tert butyl ether

GRO = gasoline range organics TMB = trimethylbenzene

ES = Encorcement Standard (s. NR 140 Wisc Admin Code) PAL = Preventative Action Limit (s. NR 140 Wisc Admin Code) * = ES and PAL for Trimethylbenzenes are for 1,2,44TMB and 1,3,5-TMB combined. Total Lead = unfiltered sample

Disolved Lead = Filtered Sample

D.W. = Drinking water well.

Bold indicates concentration exceeds the ES

Italics and Underline indicate concentration exceeds the PAL.

Table 4B Groundwater Analytical Results Extended VOC (8021 other than PVOC) BM Service Station Trego, Wisconsin

			(all concent	rations in ug/	1) <u>,</u>				میر 1997 - میں میں میں میں میں این میں
. Well No.	Sample ⁻ Date	Styrene	Naph- thalene	∽n-butyl benzene	sec-butyl benzene	n-Propyl benzene	lsopropyl benzene	۰ p- Isopropyi toluene	Methylene chloride 5
s. NR 140	ES	100	40					•	0.5
standards	PAL	10	-8		•• ••				0.0
			•			<3.8	<1.3	<1.2	<1.8
MW-1	9/17/98	<0.85	<1.7	<1.4	<1.4 <1.1	2.3	1.4	1.3	2.2
MW-1	4/29/99	<0.90	<1.3	<1.2	S1.1	2.0			
MW-2	4/29/99	<0.11	<0.16	<0,15	<0.13	<0.18	<0.12	<0.15	<0.18
МW-3	4/29/99	<0.11	<0.16	<0.15	<0.13	<0.18	<0.12	<0.15	<0.18
. MW-4	4/29/99	<0.11	<0.16	<0.15	<0.13	<0.18	<0.12	<0.15	<0.18
M₩-5 M₩-5	4/29/99 10/24/00	2.2	0,99 <0.26	0,81	0.8	2.9	2.4	<0.76	1.4
 MW-6	3/7/00 .	<0.47	<0.25	<0.34	<0.28	<0.27	<0.25	<0,56	<0.27
PZ-1	4/29/99	<0.11	<0.16	<0.15	<0.13	<0.18	<0.12	· <0.15	<0.18
	0.1171/00	<0.5	<0.7	<0.3	<0.5	`<0.8	<0.7	<0.4	<0.6
Featherly D.W.	· 6/17/98 12/15/98	<0.5 <0.17	<0.7	<0.29	<0.29	<0.76	<0.26	<0.24	<0.36
Daniels DW	12/15/98	<0.17	<0,35	<0.29	<0.29	<0.76	<0.26	<0.24	· <0.36
Prime Bar DW	12/15/98	<0.17	<0,35	<0.29	<0.29.	<0.76	. <0.26	<0.24	<0.36
Archery DW	12/15/98	<0,17	<0.35	<0.29	<0.29	`<0.76	_ <0.26	<0.24	<0.36
Mobil DW	12/15/98	<0.17	<0.35	<0.29	<0.29	.<0.76	<0,26	<0.24	<0.36
Dinner Bell DW	12/15/98	<0.17	<0.35	<0.29	.<0.29	<0.76	<0.26	<0.24	<0.36

Concentrations in micrograms per liter (ug/l) [equivalent to parts per billion] ES = Encorcement Standard (s. NR 140 Wisc Admin Code) PAL = Preventative Action Limit (s. NR 140 Wisc Admin Code) < = concentration less than the indicated method detection limit

D.W. = Drinking Water Well

Note: concentrations of all other compounds on the Method 8021 list were less than method detection limits, or practical quantitation limits, and were not included in this table

Table 3

Groundwater Elevations in Wells BM Service Station :

Trego, Wisconsin •

•		Top of	Ground	Top of	Bottom of		" 187-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Well#	Measurement.	Riser	Surface	Screen	· Screen ,	•	Water Table
	Date	Elevation	Elevation	Elevation	Elevation	Water (TOR)	Elevation
PZ-1	05/19/1999	101.09	101.3	35.0	30.0	51,04	50.05
•PZ-1	09/28/1999	101.09	101.3	35.0	· 30.0	50.42	50.67
PZ-1 PZ-1	10/24/2000	101.09	101.3	35.0	30.0	50.99	50.10
FZ-1	10/24/2000	101.09	101.0		00.0		
MW-1	05/19/1999	101.02	101.2	57.5 ·	42.5 ·	50.96	50.06
MW-1,	09/28/1999	101.02	101.2	57.5	42.5	50.35	50.67
MW-1	03/07/2000 [.]	101.02	· 101.2	57.5	42.5	50.96	50.06
MW-1	10/24/2000	101.02	101.2	57.5	42.5	50.91	50.11 .
MW-2	05/19/1999	99,56	100.0	56.6	41.6	49.29	50.27
MW-2	09/28/1999	99,56	100.0	56.6	41.6	48.69	50.87
MW-2	03/07/2000	99,56	100.0	56.6	41.6	49.33	50.23
MW-2	10/24/2000	99.56	100.0	56.6	41.6	49.22	50.34
	· ,-	3			• •		
MW-3	05/19/1999	100.36	100.8	54.4	39.4	50.56	49.80
MW-3	09/28/1999	100.36	100.8	54.4	39.4	49.94	50.42
MW-3	03/07/2000	100.36	100.8	54.4	39.4	50.59	49.77
MW-3	10/24/2000	100.36	100.8	54.4	. 39.4	50.51	49,85
MW-4	05/19/1999 [,]	100.70	101.1	55.1	40.1	50.23	. 50.47
MW-4	09/28/1999	100.70	101.1	55.1	40.1	49.59	51.11
MW-4	03/07/2000	100.70	101.1	55.1	40.1	50.32	50.38
MW-4	10/24/2000	100.70	101.1	55.1	40.1	50.17	50,53
(1) 1 1	10/2/12000	100110					
MW-5	05/19/1999	100.32	100,7	55.1	40.1	. 50.46	49.86
MW-5	09/28/1999	100.32	100.7	55.1	40.1	49.84	50.48
MW-5	03/07/2000	100.32	100.7	. 55.1	40.1	50.37	49.95
MW-5	10/24/2000	100.32	100.7	55.1	40.1	50.41	49.91
						,	
MW-6	03/07/2000	101.48	99.5	52.1	42.1	52.27	49.21
MŴ-6	10/24/2000	101.48	, 99.5	52.1	42.1	52.26	49.22

All elevations and measurement in feet.

Elevation set to arbitrary datum.

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ENVIRONMENTAL COMPLIANCE CONSULTANTS, INC.

2453 ATWOOD AVENUE • MADISON, WI 53704-5662 • 608-223-9950 (VOICE) • 608-223-9925 (Fax)

January 21, 2003

Town of Trego Mr. Gary Campbell - Town Chairman W6316 County Road E Trego, WI 54888

RE: Presence of Residual Petroleum Contamination in Service Road, Town of Trego, Washburn County, Wisconsin.

The purpose of this letter is to inform the appropriate local unit of government that residual petroleum contamination exists beneath Service Road, former U. S. Highway 53/63, adjacent to the former B-M Service Station, N7302 Service Road, Trego, Wisconsin. This notice is required by the Wisconsin Department of Natural Resources (WDNR) for the Geographical Information System (GIS) registry.

A site assessment conducted by Northern Environmental Construction Inc., Chetek, Wisconsin, during an underground storage tank (UST) removal in 1998, determined that the subsurface area surrounding the piping and former UST location was impacted with petroleum products. Environmental Compliance Consultants, Inc. (ECCI), Duluth, Minnesota, was hired to complete an environmental investigation of the petroleum impacts. After a soil probe investigation was conducted on the site, four water table monitoring wells and one deeper piezometer were installed in March 1999. Monitoring wells placed in Service Road and near the Right-of-Way (ROW) indicated the presence of petroleum contaminants in groundwater in excess of NR 140 Enforcement Standards (ES). Benzene was detected between 9 and 65 parts per billion (ppb) in monitoring well MW-5 located in Service Road. Benzene was also detected in MW-1 at 5 to 890 ppb near the ROW.

Figure 1 is a map of the area surrounding the former B-M Station. Figure 2 depicts the monitoring well locations and the area surrounding the site. Tables 1 & 2 show summaries of laboratory results from groundwater samples collected and analyzed.

If you have any questions, please call the ECCI Project Manager, Mr. Craig L. Johanesen, at (608)223-0875.

Sincerely,

ENVIRONMENTAL COMPLIANCE CONSULTANTS INC.

Amy Wren Environmental Scientist

Sharing Your Concerns. Creating Sound Solutions.

Home About A-Z Index Contact

WDNR BRRTS on the Web

B	& M SERVI	CE	
Address		County	WDNR Region
N7302 SERVICE RD TREGO, WI -		Washburn	Northern Region
Mailing Address		FID	EPA ID
N7302 SERVICE RD TREGO, WI 548880000		866053320	NONE
Owner Type	Constructed	Start Date	Close Date
PRIVATE	UNKNOWN	UNKNOWN	UNKNOWN
	Owner(s)		
FRANCIS SCALZO N4840 LOOP RD SPOONER, W	VI 548010000		
	R Activities at thi ty Number and Name for		
Activity Number and Name	Start	End	Type - Status
03-66-177961 B & M SERVICE	1997-12-10	2009-06-22	



The Official Internet site for the Wisconsin Department of Natural Resources

101 S. Webster Street . PO Box 7921 . Madison, Wisconsin 53707-7921 . 608.266-2621

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dnr.wi.gov Release 2.9 | 08/29/2011 <u>Home About A-Z Index Contact</u>

WDNR BRRTS on the Web

			7961 B & M			
	residual co asphalt ca obligations section be click here.	pontamination, one or p or other barrier coust at this location, rea	t this location but som more continuing oblig vering the contaminal d the Closure Letter v mation on managing DNR before constru- d.	gations are applicat tion). For informatio within the GIS Regis a continuing obligati	ole to this location (n specific to the co stry Packet in the D ons and residual co alining contaminat	e.g., an ntinuing ocuments ontamination ion must be
ocation Name Clic	k Name to Vie	v Details and Other Activitie	es			WDNR Regior
& M SERVICE					WASHBURN	NORTHERN
ddress					Municipality	
7302 SERVICE F	RD				TREGO	
ublic Land Survey	System			Latitude	Google Maps™	RR Sites Map
W 1/4 of the SW	/ 1/4 of Se	c 35, T40N, R12W		45.8998105	CLICK TO VIEW	CLICK TO VIEW
dditional Location	Description			Longitude	Facility ID	Size (Acres)
IONE				-91.8271259	866053320	1.5
Jurisdiction		PECFA No.	EPA Cerclis ID	Start Date	End Date	Last Action
DNR RR	<u>54</u>	888001302		1997-12-10	2009-06-22	2009-11-25
	·····		Characteristics			0.070
EPA NPL Site?	DSPS Tracked?	Eligible for PECFA Funds?	Above Ground Storage Tank?	Drycleaner?	Co- Contamination?	On GIS Registry?
No	Yes	Yes	No	No	No	Yes
		Diasa	Actions Cursor Over Code to View I	Description		
Data	Carla		Cursor Over Code to view i	Comment		
Date	Code 1	Name Notification				
12/10/1997		RP Letter Sent		_	· · · · · · · · · · · · · · · · · · ·	
12/18/1997	99	Miscellaneous		NOT ENOUGH INF	O TO RANK	
05/20/1998	35	Site Investigation \ (w/out Fee)	Workplan Received	-		
01/21/1000	43	Status Report Rece	alvort	_		
01/21/1999	43		ilvCu	COPY OF LETTER	FORWARDED TO J	, PROHASKA
02/08/1999	<u>99</u>	Miscellaneous/2		DG		
06/02/1999	<u>33</u>	Tank Closure Envir Assessment Rpt Re		**		
02/10/2003	50	GIS Registry Site		-		2622
02/10/2003	<u>79</u>	Fee	quest Received with	\$1200 FRANCIS S LUNDQUIST	CALZO CHECK #	3632.
02/10/2003	<u>700</u>	Date Groundwater Received	Registry Fee	-		
02/10/2003	710	Date Soil Registry		-		
10/23/2003	52	Deed Restriction fo	or Soil at Closure	INACCESSIBLE S		
10/23/2003	<u>84</u>	Conditional Closur	e	SOIL & GW GIS R ROW OWNER NO REQD	REGISTRY, DEED F TIFCATION, MW A	RESTRICTION
01/08/2004	99	Miscellaneous/3		MW ABANDONME	NT FORMS RECD	
06/22/2009	11	Activity Closed		-		
06/22/2009	56	Continuing Obligat GIS Registry Site	ion(s) Required -	-		
06/22/2009	224	Continuing Obligat		-		
06/22/2009	232		tion - Residual Soil			

Petroleum Programs Search Instructions Search by Tank ID Search by Site, Owner, or Tank Characteristics				
<u>Home</u>	Petroleum Programs <u>Home</u>	Search Instructions	Search by Tank ID	

Tank List

Searching for:

County Code = 65 Municipality = TREGO Owner ID equal to 307577

Number of matching records: 4

Туре	ID	Facility ID	Address	Status	Contents	Size (gals)	Cust ID	Owner
Coun	ty: WAS	HBURN,	FDID: 6504 -	Spooner, Municij	pality: TOWN (
1. UST	<u>359637</u>	<u>55120</u>	N7302 HWY 53	Closed/Removed	Unleaded Gasoline	1000	<u>307577</u>	FRANCIS BUD SCALZO
2. UST	<u>359638</u>	<u>3 55120</u>	N7302 HWY 53	Closed/Removed	Unleaded Gasoline	1000	<u>307577</u>	FRANCIS BUD SCALZO
3. UST	<u>444558</u>	<u>3 55120</u>	N7302 HWY 53	Closed/Removed	Fuel Oil	500	<u>307577</u>	FRANCIS BUD SCALZO
4. AST	<u>444560</u>	<u>) 55120</u>	N7302 HWY 53	Closed/Removed	Fuel Oil	275	<u>307577</u>	FRANCIS BUD SCALZO
Dow	nload							

Close this response window



This document was last revised: February 2010

Wisconsin Department of Safety and Professional Services

	Tank ID			, PTO Expiration:	Unleaded Gasoline		Required - Not Installed			≻		quired	12/8/2010
	Search by Tank ID			te Anniversary Date: Underground Storage Tank - ID: 359637, Wang ID: 650400095, Closed/Removed as of 12/14/1998, PTO Expiration: 12/01/1994	Contents:	CAS Number:	Overfill Protection:	Lining Inspected Date:	Cath Expire Date:	Leak Test Date: Underground Piping:		se Construction: Not Required	
	<u>Search by Site, Owner, or Tank</u> <u>Characteristics</u>		Owner ID: <u>307577</u> FRANCIS BUD SCALZO N4840 LOOP RD SPOONER WI 54801	00095, Closed/Remo 1/1994	: 1000	¥	Required - Not Installed			Single		kemoved Related Tank ID: Aboveground Pipe Construction: Leak Detection:	
	Search by Site Charac		r pality 4 - Spooner	637, Wang ID: 65040 12/0	Capacity in Gallons: 1000		Spill Protection:	Date of Lining:	Cath Test Date:	Leak Expire Date: Wall Size:	Close Order By:	Piping - Closed/Removed UST mainfolded: Rela Aboveground Piping: Abo Bare Steel Corrosion Protect Type: Leak	objid=359637
i Commerce	ructions		Site and Owner County & Municip SERVICE 65 - WASHBURN Town of TREGO Fire Dept ID: 6504	age Tank - ID: 3596		Retail Fuel Sales	×		Manual Tank Ganging	Bare Steel		US Ab Bare Steel Co	vv/ER_Tanks/TankList?c
TIS CONSIN Department of Commerce	Search Instructions	Tank Detail	Site and Owne Site Info Facility ID: <u>55120</u> B & M SERVICE 65 - WASHBURN N7302 HWY 53 Trown of TREGO Tree Dept ID: 650 Landowner Type: Private	Site Anniversary Date: Underground Stora	Install Date:	Tank Occupancy:	Federally Regulated:	Corrosion Protect Type:	Leak Detection:	Leak Test Meth: Construction Material:	Close Order Date:	Flex Connectors: Type: Construction Material:	http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=359637

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Cath Test Date:		Cath Expire Date:	Leak Test Meth:	
Leak Test Date:		Leak Expire Date:	Pipe Wall Size:	Single
Catastrophic Leak Detection:	etection:	Cat Leak Test Date:	Piping System Type:	Non-safe Suction
Inspections Click here for login page	here for login page			
Trans ID	Type	Status	Date Fiscal Yr	
** No inspections for this tank **	r this tank **			



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This document was last revised: February 2010

Wisconsin Department of Commerce

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Cath Test Date: Leak Test Date: Catastrophic Leak Detection:	Cath Expire Date: Leak Expire Date: Cat Leak Test Date:	Leak Test Meth: Pipe Wall Size: Piping System Type:	Single Non-safe Suction	
Inspections <u>Click here for login page</u> Trans ID Type ** No inspections for this tank **	Status	Date Fiscal Yr		
	Close this 1	Close this resnonse window		
		MONTH ACTIONES		
This document was last revised: February 2010				
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Tank Detail Search by Site, Owner, or Tank Search by Jan Tank Detail Search Instructions Search by Site, Owner, or Tank Search by Jan Tank Detail Site and Owner Search by Site, Owner, or Tank Search by Jan Tank Detail Site and Owner Search by Site, Owner, or Tank Search by Jan Site info County & Municipality Owner Search by Site Search by Jan Site info County & Municipality Owner Search by Jan Search by Jan Site info County & Municipality Owner Search by Jan Search by Jan Eaclity ID: 55/100 B & M SERVICE 65 - WSHBURN ID 307371 Nomer Search by Jan Search by Jan Landowner Type: Town of TREGO Sounds Noner FRANCIS BUD SCALZO Scalzo Scalzo TREGO TREGO Noner Scalzo Scalzo Scalzo Scalzo Trank Occupancy: Retail Fuel Sales Marketer: Y Construction Scalzo Scalzo Trank Occupancy: Retail Fuel Sales Marketer: Y Construction Contents: Fuel Coli Tank Occupancy: Retail Fuel S	Search by Site. Owner. or Tank Search by Site. Owner. or Tank Search by Site. Owner Search by Site. Owner. or Tank Characteristics Search by Site. Owner Characteristics Search by Site. Owner ality Owner ID: 307577 FRANCIS BUD SCALZO Pallon SCALZO Spooner N4840 LOOP RD Contents: In Gallons: 500 Contents: Callons: 500 Contents: In Gallons: 500 Cath Expire Date: In Bate	Ter. or Tank Search ices or Tank Search BUD SCALZO BUD SCALZO Search BUD SCALZO OP RD Stabut RUD SCALZO OP RD Search Run Scattact Cast Number: Search I - Not Installed Overfill Protection: Leak Test Date: Leak Test Date: Underground Pipe Construction: Leak Detection: Leak Detection: Leak Test Meth: Leak Test Meth: Leak Test Meth:	Search by Tank ID Search by Tank ID of 12/14/1998 Fuel Oil Fuel Oil Date: S: Ping: Y
Leak Test Date: Leak Expire Date: Catastrophic Leak Detection: Cat Leak Test Date:	Pipe Wall Size: Piping System Type:	: Single I Type:	gle
http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=444558			12/8/2010

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Status Inspections Click here for login page Type Trans ID

Date Fiscal Yr

** No inspections for this tank **

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This document was last revised: February 2010

Wisconsin Department of Commerce

TISCONSIN Department of Commerce		- -	
Search Instructions	Search by Ch	<u>Search by Site. Owner, or Tank</u> <u>Characteristics</u>	Search by Tank ID
Tank Detail			
0 ID: <u>55120</u> B & M SERVICE HWY 53	pairty Socoort	OWNER ID: <u>307577</u> FRANCIS BUD SCALZO	
ate		SPOONER WI 54801	
Site Anniversary Date: Aboveground Sto	rage Tank - ID: 444560,	Wang ID: null, Closed	y Date: Aboveground Storage Tank - ID: 444560, Wang ID: null, Closed/Removed as of 12/14/1998
Install Date:	Capacity in Gallons: 275	: 275	Contents: Fuel Oil
ancy:	Retail Fuel Sales Marketer:	×	CAS Number:
ed:	Spill Protection:	Required - Not Installed Overfill Protection:	Overfill Protection: Required - Not Installed
Corrosion Protect Type:	Date of Lining:		Lining Inspected Date:
Leak Detection:	Cath Test Date:		Cath Expire Date:
		-	Leak Test Date:
Construction Material: Bare Steel	Wall Size:	Single	Underground Piping:
Close Order Date:	Close Order By:		
	Piping -		
Flex Connectors: Y			
Type:	Aboveground Piping: Y		Construction: Steel
Construction Material:	Corrosion Protect Type:	Leak Detection:	
Cath Test Date:	Cath Expire Date:	Leak lest meth:	
Leak Test Date: Catastronhic Leak Detection:	Leak Expire Uate: Cat Leak Test Date:	Piping System Type:	
http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=444560	TankList?objid=444560		12/8/2010

http://apps.commerce.wi.gov/ER_Tanks/TankList?objid=444560

rage 1 of 2

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Inspections <u>Click here for login page</u> Trans ID Type Status ** No inspections for this tank **

Date Fiscal Yr

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Wisconsin Department of Commerce







Appendix D

Fox Petroleum Co.

WisDOT Phase 1 Hazardous Materials Assessment Site Summary

(rev. 10/7/2005)

WisDOT Project ID: 1195-00-02 Highway/Street: US 53 Preservation Study Termini/Limits: Town of Spooner Wis 70 to Town of Trego, Schnagl Rd. County: Washburn

Property Information:

Site Name(s): Fox Petroleum Co Inc. DOT parcel number (if known): Property Address: 5741 County Hwy E, Trego, WI 54888 Owner's Name: Mary Fox Owner's Address: W8072 Fox Rd., Spooner, WI 54801 Owner's Phone: n/a Current Land Use: Commercial Past Land Use: Undeveloped

Real Estate Requirements:

□None □Total take ⊠Strip acquisition of 1.1 acres

Temporary Limited Easement (TLE)

Permanent Limited Easement (PLE)

Other (describe)

Construction Requirements: Unknown

Excavation within current right of way to

Excavation within proposed right of way to feet

Excavation within easement to feet

Public or private utility or sanitary or storm sewer installation or excavation to feet

feet

Information from database searches and interviews:

Department of Commerce (DCOMM)

isite has registered tanks ☐ASTs IUSTs

Itanks are currently in use

tanks are abandoned date:

Tank contents:

□ Leaded gasoline ⊠ Unleaded gasoline □ Fuel Oil ⊠ Diesel

Kerosene Unknown Other (describe)

site is a DCOMM administered LUST site; DCOMM ID number:

site is a closed DCOMM LUST site; closure date:

Department of Natural Resources (DNR)

site is a DNR administered LUST site; BRRTS number:

site is a DNR administered ERP site; BRRTS number:

site is a closed LUST ERP site; closure date:

site is a landfill

site is an abandoned waste disposal site

site is a hazardous waste generator

Other (please describe)

Sanborn Maps: site is a on map dated . Comments:

WisDOT historic plan sets: site is a on project dated . Comments: Business directories: site is a in the directory dated . Comments:

A check in a checkbox indicates a positive or "yes" response.

Aerial photos: site is a commercial gas station on photos dated 2006. Comments: Agricultural field in the 1938, 1967, 1972, and 1978 photographs. Undeveloped in the 1987, 1991, and 1992 photos. Buildings in 2006 photo same as current.

Contamination discovered at feet during utility or other excavation in the area. Indicate location on site map.

Interview Information or other comments:

Visual Evidence of Potential Contamination: (include additional information in space provided)

USTs ASTs Location, number and condition of tanks, contents, comments: 8,000-gal and 15,000-gal unleaded gas tanks; 2-10,000-gal & 15,000-gal diesel tanks

Location in relationship to current right of way:

Location in relationship to proposed right of way:

Drums Stained soils Odor Sheen on surface water Areas of excavation

Areas of fill Stressed vegetation Pond(s) Basins/sumps Monitoring wells

Comments: Condition of tanks unknown. No visual evidence of contamination.

Potential for Contaminant Migration: (attach supporting documentation such as plume maps,

summaries of site investigation or closure reports). ***

Property is a potential source of contamination

Adjacent property is a potential source of contamination. Include site name or BRRTS number if known, describe location, include contaminant type and any additional information.

Contaminated soil known to be within proposed right of way from feet to feet below ground surface

Contaminated groundwater known to be within proposed right of way at feet below ground surface.

Contaminated soil or groundwater within existing right of way. Attach copy of most recent investigation and plume maps.

Attachments – required

Site photographs and a site map showing areas of concern

Plat map showing parcel and any proposed areas of acquisition or easement

Historic aerial photos of site - clearly outline site

Historic WisDOT or other as-builts and plat maps - clearly outline site

***Plume maps for known contamination. Indicate existing or proposed right of way where applicable.

Recommendations

No additional hazardous materials investigation is required.

If construction or real estate requirements change, evaluation of need for further investigation will be necessary.

Information is sufficient to use Standard Special Provisions. Copy of completed Standard Special Provision is attached.

Conduct additional investigation

Phase 2 (determine if contamination is present)

Phase 2.5 (determine extent of contamination within existing R/W only)

Phase 3 (determine full extent of contamination prior to acquisition)

Phase 4 (remediate site)

Other (describe)

Prepared by: Steve Plachinski on 9/27/2011

Recommendations accepted by (name and title):	on
Signature:	

A	check in a	checkbox	indicates a	positive of	or "ves"	response.
"	CHECK III (I	CHCCROOK	maneutes a	positivos	01 900	response.

Real Estate Washburn County Property Listing Today's Date: 8/16/2011

Property Status: Current Created On: 3/16/2007 10:39:16 AM

Description Tax ID:	27405
PIN:	65-042-2-39-12-03-1 01-000-004000
Legacy PIN:	65 042 2 39 12 03 1 1 0040
Map ID:	TR 49B
Municipality:	(042) Town of Trego
STR:	S03 T39N R12W
Description:	PT E FRL1/2 NE FRL1/4 L 1 CSM V 14 P 131 V 342 P 126-127 WD V 407 P 553- 554 WD V 452 P 491-492 QC
Recorded Acres:	6.330
Calculated Acres:	0.000
Lottery Claims:	0
First Dollar:	Yes
Zoning:	(C) Commercial
ESN;	

🕘 Ownership		Updated:	11/6/2009
MARY L FOX		SP	OONER WI
Billing Address: MARY L FOX W 8072 FOX RD SPOONER WI 54801	Mailing Ad MARY L F W 8072 FO SPOONER	DX X RD	
141	Private Road		
		ıT	ego 54888
W 5741 COUNTY HWY E		Tr Updated: 1	
W 5741 COUNTY HWY E Property Assessment 2011 Assessment Detail	Acres		10/16/2007
W 5741 COUNTY HWY E		Updated: 1	10/16/2007 Imp
W 5741 COUNTY HWY E Property Assessment 2011 Assessment Detail Code	Acres	Updated: 1 Land	10/16/2007 Imp 559,000
W 5741 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial	Acres 6.330	Updated: 1 Land 180,000	
W 5741 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison	Acres 6.330 2010	Updated: 1 Land 180,000 2011	10/16/2007 Imp 559,000 Change 0.0%
W 5741 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison Land:	Acres 6.330 2010 180,000	Updated: 1 Land 180,000 2011 180,000	10/16/2007 Imp 559,000 Change

Updated: 11/6/2009

🦪 Tax Districts	Updated: 3/16/2007
1	State
65	County
042	Town of Trego
655474	Spooner School
001700	Tech College

Ĩ.	Property	History
<u>_</u>	Property	HISTORY

N/A

🐔 Recorded Documents	Updated: N/A
	and the second
N/A	







Petroleum Programs Home	earch Instructions	Search by Tank ID	Search by Site, Owner, or Tank Characteristics	
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Tank List

Searching for:

County Code = 65 Owner name = Fox Municipality = TREGO Owner ID equal to 307424

Number of matching records: 5

Туре	ID	Facility ID	Address	Status	Contents	Size (gals)	Cust ID	Owner			
County: WASHBURN, FDID: 6504 - Spooner, Municipality: TOWN OF TREGO											
1. UST	<u>359930</u>	<u>) 138958</u>	W5741 COUNTY HWY E	In Use [Diesel	10000	<u>307424</u>	FOX PETROLEUM CO INC			
2. UST	<u>359931</u>	<u>138958</u>	W5741 COUNTY HWY E	In Use [Diesel	15000	<u>307424</u>	FOX PETROLEUM CO INC			
3. UST	<u>359932</u>	<u>2 138958</u>	W5741 COUNTY HWY E	In Use (Unleaded Gasoline	15000	<u>307424</u>	FOX PETROLEUM CO INC			
4. UST	<u>359933</u>	<u>3 138958</u>	W5741 COUNTY HWY E	In Use I	Diesel	10000	<u>307424</u>	FOX PETROLEUM CO INC			
5. UST	<u>359934</u>	<u>4 138958</u>	W5741 COUNTY HWY E	Intica	Unleaded Gasoline	8000	<u>307424</u>	FOX PETROLEUM CO INC			
Download											

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Wisconsin Department of Safety and Professional Services
<u>Search Instruc</u>	<u>ctions</u>	<u>Search by Site, Owner, or Tank</u> <u>Characteristics</u>		Search by Ta	nk ID
Fank Detail	-				
	:	Site and Owner			
Site Info Facility ID: <u>138958</u> TREG(W5741 COUNTY HWY E TREGO Landowner Type: Private		Town of TREGO Fire Dept ID: 6504 - Sp	ID: <u>3(</u> FOX ooner PO B) <u>7424</u> PETROLEUM CO INC	
Site Anniversary Date:	Dispensers have	•	0400405	In Use, PTO Expiration: 0	3/28/2012
Install Date:	07/25/1996 Retail Fuel Sales	Capacity in Gallons:	10000 10000 Y	•	Diesel
Federally Regulated:	Y	Spill Protection:	Requii Installe		Required - Installed
Overfill Prot Type: Corrosion Protect Type:	• •	Containment Sump Insta Date of Lining:		Lining Inspected Dat	
Leak Detection:	Automatic Tank Gauge	Cath Test Date:		Cath Expire Date:	
Leak Test Meth:		Leak Expire Date:		Leak Test Date:	01/03/2011
Construction Material :	Fiberglass or Poly	Wall Size:	Single	Underground Piping	Υ
Close Order Date:		Close Order By:			
		Piping - In	Use		
Flex Connectors: Type:		UST mainfolded: Aboveground Piping:	N	Related Tank ID: Aboveground Pipe Construct	
Construction Material:	Flexible	Corrosion Protect Type:	Not Applicable	Leak Detection:	Electronic .: monthly
Cath Test Date: Leak Test Date:	11/03/2010	Cath Expire Date: Leak Expire Date:		Leak Test Meth: Pipe Wall Size:	Double
Catastrophic Leak Detec	tion: Automatic Shut Off	Cat Leak Test Date:	11/03/2010	Piping System Type:	Pressurized
Inspections <u>Click here</u>	e for login page				
Trans ID	Туре	Status	Date	Fiscal Yr	
915251	AN	CLOS	02/11/2004		
1045539	AN	CLOS	12/01/2004		
1180905		CLOS	01/31/2006		
1718447 1964802	AN AN	CLOS	11/16/2009	2010	
1454040	AN	CLOS	11/12/2007		
1304306	AN	CLOS	01/11/2007		
	7-11 N	0100	0 11 1 1/2001		
1566636	AN	CLOS	11/03/2008	2009	

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<u>Search Inst</u>	<u>Search Instructions</u> <u>Search by Site, Owner, or Tank</u> <u>Characteristics</u>		Search by Tank ID		
Fank Detail					
		Site and Owner			
Site Info		County & Municipality	y Owne	ər	
Facility ID: <u>138958</u> TRI W5741 COUNTY HWY TREGO Landowner Type: Priva	E	TER 65 - WASHBURN Town of TREGO Fire Dept ID: 6504 - Sp	ooner PO B	PETROLEUM CO INC	
Site Anniversary Date:	Dispensers hav	e Sumps: Yes			
•	•	•	50400406,	In Use, PTO Expiration: 0	3/28/2012
Install Date: Tank Occupancy:	07/25/1996 Retail Fuel Sale	Capacity in Gallons:	15000 Y		Diesel
Federally Regulated:	Y	Spill Protection:	Requii Install		Required -
Overfill Prot Type: Corrosion Protect Ty	Fill Shut Off pe: Not Applicable	Containment Sump Insta Date of Lining:	alled: Yes	Lining Inspected Da	te:
Leak Detection:	Automatic Tank Gauge	Cath Test Date:		Cath Expire Date:	
Leak Test Meth:		Leak Expire Date:		Leak Test Date:	01/03/2011
Construction Materia	I: Fiberglass or Poly	Wall Size:	Single	Underground Piping): Y
Close Order Date:		Close Order By:			
		Piping - In	Use		
Flex Connectors:		UST mainfolded:	N	Related Tank ID:	
Туре:		Aboveground Piping:		Aboveground Pipe Constru	
Construction Materia	I: Flexible	Corrosion Protect Type:	Not Applicable	Leak Detection:	Electronic . monthly
Cath Test Date:		Cath Expire Date:		Leak Test Meth:	Daulda
Leak Test Date:		0 Leak Expire Date:		Pipe Wall Size:	Double
Catastrophic Leak De	Shut On	Cat Leak Test Date:	11/03/2010	Piping System Type:	Pressurized
•	here for login page	.		1991 1 S.F.	
Trans ID	Туре	Status	Date	Fiscal Yr	
915251	AN	CLOS	02/11/2004		
1045539	AN	CLOS	12/01/2004		
1180905	AN	CLOS	01/31/2006		
1454040	AN	CLOS			
1304306	AN	CLOS	01/11/2007		
1566636	AN	CLOS	11/03/2008		
1821800	AN	CLOS			
1718447	AN	CLOS	11/16/2009		
1964802	AN			2012	

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Wisconsin Department of Safety and Professional Services

Search Instructions	<u>Search by Site, Owner,</u> <u>Characteristics</u>		Search by Tank ID
Tank Detail			
	Site and Owner		
Site Info	County & Municipality	Owner	
Facility ID: <u>138958</u> TREGO TRAVEL CE W5741 COUNTY HWY E	ENTER 65 - WASHBURN Town of TREGO	ID: <u>307424</u> FOX PETROLEUM (COINC

.....

.....

TREGO Landowner Type: Private

Site Anniversary Date: Dispensers have Sumps: Yes

Underground Storage Tank - ID: 359932, Wang ID: 650400407, In Use, PTO Expiration: 03/28/2012

Fire Dept ID: 6504 - Spooner PO Box 120

TREGO WI 54888

Install Date: 07/25/1996 Capacity in Gallons: 1500 Contents: Other Gasoline Tank Occupancy: Retail Fuel Sales Marketer: Y CAS Number: CAS Number: Federally Regulated: Y Spill Protection: Required - Installed Overfill Protection: Required - Installed Overfill Prot Type: Fill Shut Off Containment Sump Install V Date of Lining: Lining Inspected Date: Corrosion Protect Type: Not Applicable Cath Test Date: Lining Inspected Date: Cath Expire Date: Leak Detection: Automatic Tank Gauge Cash Order Date: Leak Expire Date: Leak Test Date: 01/03/2011 Construction Material: Fiberglass or Pole Nall Size: Single Underground Piping: Y Flex Connectors: VS Corrosion Protect Type: Not Applicable Naboeground Piping: Aboveground Pipe Construction: Fectronic.2 monthly Type: VS Shabeground Piping: Naboeground Piping: Naboeground Pipe Construction: Pipe Vall Size: Pipe Vall Size: Construction Material: Flexible Corrosion Protect Type: Not Applicable Leak Test Meth: Pipe Vall Size: Pipe Vall	Underground S	torage rank • i	D. 359952, Wang ID. 0.	50400407,	in 036, PTO Expiration. 00	Unleaded
Federally Regulated: Y Spill Protection: Required - Installed Overfill Protection: Required - Installed Overfill Prot Type: Fill Shut Off Containment Sump Installed: Yes Lining Inspected Date: Lining Inspected Date: Lining Inspected Date: Verfill Protection: Required - Installed Leak Detection: Automatic Tank Gauge Cath Test Date: Cath Test Date: Cath Expire Date: 01/03/2011 Leak Test Meth: Leak Expire Date: Single Underground Piping: Y 1/03/2011 Construction Material: Fiberglass or Poly Wall Size: Single Underground Piping: Y Close Order Date: Close Order By: Close Order By: UsT mainfolded: N Related Tank ID: Single 1/03/2011 Flex Connectors: UST mainfolded: N Related Tank ID: Single Electronic. 2 monthly Construction Material: Flexible Corrosion Protect Type: Not Applicable Leak Test Meth: Electronic. 2 monthly Cath Test Date: Int/03/2010 Leak Test Date: 1/103/2010 Leak Test Meth: Electronic. 2 monthly Catatsrophic Leak Detection: Automatic S	Install Date:	07/25/1996	Capacity in Gallons:	15000	Contents:	
Federally Regulated:YSpill Protection:InstalledOverful Protection:InstalledOverful Prot Type:Fill Shut OffContainment Sump Installed: YesLining Inspected Date:Corrosion Protect Type:Not ApplicableDate of Lining:Lining Inspected Date:Leak Detection:Automatic Tank GaugeCath Test Date:Cath Expire Date:Leak Test Meth:Leak Expire Date:Leak Expire Date:Cath Expire Date:Construction Material:Fiberglass or PolyWall Size:SingleUnderground Piping:Close Order Date:Close Order By:Close Order By:VState Tank ID:Flex Connectors:VST mainfolded:NRelated Tank ID:State Tank ID:Type:FlexibleCorrosion Protect Type:Aboveground Pipe Construction? monthlyElectronic. 2 monthlyConstruction Material:FlexibleCath Expire Date:Leak Test Meth:Electronic. 2 monthlyConstruction Material:FlexibleCarrosion Protect Type:Not ApplicableLeak Test Meth:Electronic. 2 monthlyConstruction Material:FlexibleCart Expire Date:VDoubleElectronic. 2 monthlyConstruction Material:FlexibleCart Expire Date:VPipe Wall Size:DoubleConstruction Material:Shu OffCath Expire Date:Pipe Wall Size:Pipe Wall Size:Pipe Wall Size:Construction Material:Shu OffCath Expire Date:VPipe Wall Size:Pipe SizeCath Test Date: </td <td>Tank Occupancy:</td> <td>Retail Fuel Sales</td> <td>s Marketer:</td> <td>-</td> <td></td> <td></td>	Tank Occupancy:	Retail Fuel Sales	s Marketer:	-		
Corrosion Protect Type: Not ApplicableDate of Lining:Lining Inspected Date:Leak Detection:Automatic Tank GaugeCath Test Date:Cath Expire Date:Leak Test Date: $01/03/2011$ Leak Test Meth:Eak Expire Date:Leak Expire Date:Leak Test Date: $01/03/2011$ Construction Material:Fiberglass or PolyWall Size:SingleUnderground Piping: $01/03/2011$ Close Order Date:Close Order By:Close Order By:SingleUnderground Piping: $01/03/2011$ Flex Connectors:UST mainfolded:NRelat Tank ID:Type:UST mainfolded:NRelated Tank ID:Type:YAboveground Piping:Aboveground Pipe ConstructionMenotylyConstruction Material:FlexibleCorrosion Protect Type:Not ApplicableLeak Test Date:DoubleCath Test Date:I1/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Test Date:11/03/2010Leak Test Date:Pipe Wall Size:DoubleInspectionClick HereirClosDateFiscal YrYr915251ANCLOS02/11/2004 2005YrYr915253ANCLOS02/11/2004 2005YrYr1180905ANCLOS01/03/2016Zion KereirYr1180905ANCLOS01/03/2016Zion KereirYr1180905ANCLOS01/03/2006Zion KereirYr </td <td>Federally Regulated:</td> <td>Y</td> <td>Spill Protection:</td> <td>•</td> <td>EVenu Protection.</td> <td></td>	Federally Regulated:	Y	Spill Protection:	•	EVenu Protection.	
Leak Detection: Automatic Tark Gauge Cath Test Date: Cath Expire Date: Cath Expire Date: Leak Test Date: 01/03/2011 Leak Test Meth: Leak Expire Date: Leak Expire Date: Leak Test Date: 01/03/2011 Construction Material: Fiberglass or Poly Riberglass or Poly Single Underground Piping: Y Close Order Date: Close Order By: Close Order By: Y Y Flex Connectors: UST mainfolded: N Related Tank ID: Y Type: Y Aboveground Piping: Aboveground Pipe Construction: Electronic.2 monthly Cath Test Date: Flexible Corrosion Protect Type: Not Applicable Leak Test Meth: Electronic.2 monthly Cath Test Date: 11/03/2010 Leak Expire Date: Leak Test Meth: Pressurized Leak Test Date: 11/03/2010 Leak Test Meth: Double Double Catastrophic Leak Dete: Automatic Shut Off Cat Leak Test Date: 11/03/2010 Pressurized Inspections Click Herer Automatic Shut Off CatS 02/11/2004 2004 V 915251 AN	••		•	alled: Yes	Lining Inspected Date	9.
Leak Test Meth:Leak Expire Date:Leak Expire Date:Leak Test Date:01/03/2011Construction Material: $Fiber glass orPolyWall Size:SingleUnderground Pipping:YClose Order Date:Close Order By:Close Order By:SingleUnderground Pipping:YFlex Connectors:VVST mainfolded:NRelat Tank ID:Aboveground Pipping:YType:VMoveground Pipping:Aboveground Pipe ConstructionSingleLeak Test Math ID:Aboveground Pipping:YCath Test Date:FlexibleCorrosion Protect TypeLeak Test Meth:PiplicableElectronic.2monthlyElectronic.2monthlyElectronic.2monthlyCath Test Date:YCat Leak Test Date:Leak Test Meth:PiplicableYPressurizedCatastrophic Leak Date:11/03/201Leak Test Date:Interst Pipe:YPressurizedInspectionClick Here:Shutom GrossClick Shutom GrossClick Shutom GrossPressurizedY915251ANCLOS2/11/20042/011180905ANCLOS1/21/20042/011180905ANCLOS1/11/2/20071180905ANCLOS1/11/2/20071180905ANCLOS1/11/2/20071180905ANCLOS1/11/2/20071180$	••	Automatic Tank			0 1	
Construction Material: PolyPolyWain Size.SingleDistrigution of purple (1)Close Order Date:Close Order By:Flex Connectors:UST mainfolded: Aboveground Piping:NRelated Tank ID: Aboveground Pipe Construction:Type:Aboveground Piping: Construction Material:KlexKlexElectronic .2 monthlyCath Test Date:Cath Expire Date:Leak Test Meth:Electronic .2 monthlyCath Test Date:11/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010Piping System Type:PressurizedInspectionsClick here for login pageTrans IDTypeStatusDateFiscal Yr915251ANCLOS02/11/200420041045539ANCLOS12/01/20041045539ANCLOS01/31/200620061454040ANCLOS11/12/2007	Leak Test Meth:	Oduge	Leak Expire Date:		Leak Test Date:	01/03/2011
Piping - In UseFlex Connectors:UST mainfolded:NRelated Tank ID:Type:Aboveground Piping:Aboveground Pipe Construction:Electronic .2Construction Material:FlexibleCorrosion Protect Type:Not ApplicableLeak Detection:Electronic .2Cath Test Date:Cath Expire Date:Leak Test Meth:DoubleLeak Test Date:11/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010Piping System Type:PressurizedInspectionsClick here for jup ageCLOS02/11/20042004Leak Test Date:Leak Test Date:Leak Test Date:915251ANCLOS02/11/20042005Leak Test Date:Leak Test Date:Leak Test Date:Leak Test Date:1045539ANCLOS01/31/20062006Leak Test Date:Leak Test Date:Leak Test Date:1180905ANCLOS01/31/20062006Leak Test Date:Leak Test Date:Leak Test Date:1454040ANCLOS01/31/20062006Leak Test Date:Leak Test Date:Leak Test Date:1454040ANCLOS01/31/20072008Leak Test Date:Leak Test Date:	Construction Material:		Wall Size:	Single	Underground Piping:	Y
Flex Connectors:UST mainfolded:NRelated Tank ID:Type:Aboveground Piping:Aboveground Pipe Construction:Construction Material:FlexibleCorrosion Protect Type:Not ApplicableLeak Detection:Electronic.2 monthlyCath Test Date:Cath Expire Date:Cath Expire Date:Leak Test Meth:DoubleLeak Test Date:11/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010Piping System Type:PressurizedInspectionsClick here for JoanneCLOS02/11/20042004Leak Test OatLeak Test Oat915251ANCLOS01/31/20042005Leak Test OatLeak Test OatLeak Test Oat1180905ANCLOS01/31/20062006Leak Test OatLeak Test Oat1454040ANCLOS01/31/20072008Leak Test OatLeak Test Oat	Close Order Date:		Close Order By:			
Type:Aboveground Piping:Aboveground Pipe Construction:Construction Material:FlexibleCorrosion Protect Type:Not ApplicableLeak Detection:Electronic .2 monthlyCath Test Date:Cath Expire Date:Cath Expire Date:Leak Test Meth:DoubleLeak Test Date:11/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010Piping System Type:PressurizedInspectionsClick here for login pageCLOS02/11/20042004Piping System Type:Fiscal Yr915251ANCLOS02/11/2004200511/03/2010Fiscal YrFiscal Yr1180905ANCLOS01/31/20062006Fiscal YrFiscal Yr1454040ANCLOS01/31/20072006Fiscal Yr			Piping - In	Use		
Construction Material:FlexibleCorrosion Protect Type: ApplicableLeak Detection:monthlyCath Test Date:Cath Expire Date:Leak Test Meth:monthlyLeak Test Date:11/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010Piping System Type:PressurizedInspectionsClick here for Legin pageCat StatusDateFiscal YrPressurized915251ANCLOS02/11/2004 2004200511/03/20101045539ANCLOS12/01/2004 200511/03/20101180905ANCLOS01/31/2006 200611/12/2007 2008				Ν		
Cath Test Date:Cath Expire Date:Leak Test Meth:Leak Test Date:11/03/2010Leak Expire Date:Pipe Wall Size:DoubleCatastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010Piping System Type:PressurizedInspectionsClick here for Jong DageTypeStatusDateFiscal YrFiscal Yr915251ANCLOS02/11/20042004Fiscal YrFiscal Yr1045539ANCLOS12/01/20042005Fiscal Yr1180905ANCLOS01/31/20062006Fiscal Yr1454040ANCLOS11/12/2007Fiscal YrFiscal Yr	Construction Material:	Flexible	Corrosion Protect Type		Leak Detection:	
Catastrophic Leak Detection:Automatic Shut OffCat Leak Test Date:11/03/2010 Piping System Type:PressurizedInspectionsClick here for login pageTrans IDTypeStatusDateFiscal Yr915251ANCLOS02/11/2004 20041045539ANCLOS12/01/2004 20051180905ANCLOS01/31/2006 20061454040ANCLOS11/12/2007 2008	Cath Test Date:		Cath Expire Date:	••	Leak Test Meth:	-
Catastrophic Leak Detection: Shut OffCat Leak Test Date:Thios/2010 Piping System Type:Thios/2010 Piping System Type:InspectionsClick here for login pageTrans IDTypeStatusDateFiscal Yr915251ANCLOS02/11/2004 20041045539ANCLOS12/01/2004 20051180905ANCLOS01/31/2006 20061454040ANCLOS11/12/2007 2008	Leak Test Date:	11/03/2010) Leak Expire Date:		Pipe Wall Size:	Double
Trans ID Type Status Date Fiscal Yr 915251 AN CLOS 02/11/2004 2004 1045539 AN CLOS 12/01/2004 2005 1180905 AN CLOS 01/31/2006 2006 1454040 AN CLOS 11/12/2007 2008	Catastrophic Leak Dete	ction: Automatic Shut Off	Cat Leak Test Date:	11/03/2010	Piping System Type:	Pressurized
915251ANCLOS02/11/2004 20041045539ANCLOS12/01/2004 20051180905ANCLOS01/31/2006 20061454040ANCLOS11/12/2007 2008	Inspections Click he	<u>re for login page</u>				
1045539ANCLOS12/01/2004 20051180905ANCLOS01/31/2006 20061454040ANCLOS11/12/2007 2008	Trans ID	Туре	Status			
1180905 AN CLOS 01/31/2006 2006 1454040 AN CLOS 11/12/2007 2008	915251	AN	CLOS			
1454040 AN CLOS 11/12/2007 2008	1045539	AN	CLOS			
	1180905					
1304306 AN CLOS 01/11/2007 2007	1454040					
	1304306	AN				
1566636 AN CLOS 11/03/2008 2009						
1821800 AN CLOS 11/08/2010 2011						
1718447 AN CLOS 11/16/2009 2010			CLOS	11/16/2009		
1964802 AN 2012	1964802	AN			2012	

Search Instructions		<u>Search by Site, Owner, or Tank</u> <u>Characteristics</u>			Search by Tank ID	
Fank Detail						
	Ś	Site and Owner				
Site Info		County & Municipality	/ Owne	ər		
Facility ID: <u>138958</u> TREG W5741 COUNTY HWY E TREGO Landowner Type: Private Site Appivorany Date:		ER 65 - WASHBURN ID: 3 Town of TREGO FOX Fire Dept ID: 6504 - Spooner PO I		D: <u>307424</u> FOX PETROLEUM CO INC		
Site Anniversary Date:	Dispensers have	•	00100100	In Lloo	DTA Expiration 02	12012012
Install Date:	07/25/1996	D: 359933, Wang ID: 65 Capacity in Gallons:	10000, 10000		Contents:	Diesel
Tank Occupancy:	Retail Fuel Sales	• •	Y	F	CAS Number:	Diesei
Federally Regulated:	Y	Spill Protection:	, Requi Install		Overfill Protection:	Required - Installed
Overfill Prot Type:	Fill Shut Off	Containment Sump Insta	lled: Yes			
Corrosion Protect Type:	Not Applicable	Date of Lining:			Lining Inspected Date	:
Leak Detection:	Automatic Tank Gauge	Cath Test Date:			Cath Expire Date:	
Leak Test Meth:		Leak Expire Date:			Leak Test Date:	01/03/2011
Construction Material:	Fiberglass or Poly	Wall Size:	Single)	Underground Piping:	Y
Close Order Date:		Close Order By:				
		Piping - In	Use			
Flex Connectors:		UST mainfolded:	N	Relate	d Tank ID:	
Туре:		Aboveground Piping:		Above	ground Pipe Construct	ion:
Construction Material:	Flexible	Corrosion Protect Type:	Not Applicable	Leak D	Detection:	Electronic . monthly
Cath Test Date:		Cath Expire Date:		Leak 1	est Meth:	
Leak Test Date:	11/03/2010	Leak Expire Date:		Pipe V	Vall Size:	Double
Catastrophic Leak Dete	ction: Automatic Shut Off	Cat Leak Test Date:	11/03/2010	Piping	System Type:	Pressurized
Inspections <u>Click her</u>	<u>e for login page</u>					
Trans ID	Туре	Status	Date	Fiscal	Yr	
915251	AN	CLOS	02/11/2004			
1045539	AN	CLOS	12/01/2004			
1180905	AN	CLOS	01/31/2006			
1454040	AN	CLOS	11/12/2007			
1304306	AN	CLOS	01/11/2007			
1566636	AN	CLOS	11/03/2008			
1821800	AN	CLOS	11/08/2010			
1718447	AN	CLOS	11/16/2009			
1964802	AN			2012		

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<u>Search Instru</u>	<u>ctions</u>	<u>Search by Site, Owner, or Tank</u> <u>Characteristics</u>		<u>K</u>	<u>Search by Tank ID</u>	
Fank Detail						
	\$	Site and Owner				
Site Info		County & Municipality	/ Ow	ner		
Facility ID: <u>138958</u> TREG W5741 COUNTY HWY E TREGO Landowner Type: Private	O TRAVEL CENT	ER 65 - WASHBURN Town of TREGO Fire Dept ID: 6504 - Sp	FO) ooner PO	Box 12	OLEUM CO INC	
Site Anniversary Date:	Dispensers have	Sumps: Yes				
Underground S	torage Tank - II	D: 359934, Wang ID: 65	50400409	, In Us	se, PTO Expiration: 03	/28/2012
Install Date:	07/25/1996	Capacity in Gallons:	8000)	Contents:	Unleaded Gasoline
Tank Occupancy:	Retail Fuel Sales	Marketer:	Y		CAS Number:	
Federally Regulated:	Y	Spill Protection:	Req Insta	uired - alled	Overfill Protection:	Required - Installed
Overfill Prot Type: Corrosion Protect Type:	Fill Shut Off Not Applicable	Containment Sump Insta Date of Lining:	alled: Yes		Lining Inspected Date	:
Leak Detection:	Automatic Tank Gauge	Cath Test Date:			Cath Expire Date:	
Leak Test Meth:	Gauge	Leak Expire Date:			Leak Test Date:	01/03/2011
Construction Material:	Fiberglass or Poly	Wall Size:	Sing	le	Underground Piping:	Y
Close Order Date:		Close Order By:				
		Piping - In	Use			
Flex Connectors:		UST mainfolded:	Ν		ted Tank ID:	
Туре:		Aboveground Piping:		Aboy	veground Pipe Construct	
Construction Material:	Flexible	Corrosion Protect Type:	Not Applicable	e Leak	Detection:	Electronic . monthly
Cath Test Date:		Cath Expire Date:		Leak	Test Meth:	
Leak Test Date:		Leak Expire Date:		Pipe	Wall Size:	Double
Catastrophic Leak Dete	ction: Automatic Shut Off	Cat Leak Test Date:	11/03/201	i0 Pipir	ng System Type:	Pressurize
•	re for login page					
Trans ID	Туре	Status	Date		al Yr	
915251	AN	CLOS	02/11/200			
1045539		CLOS CLOS	12/01/20			
1180905 1454040	AN AN	CLOS	11/12/200			
1304306	AN	CLOS	01/11/20			
1566636	AN	CLOS	11/03/20			
1821800	AN	CLOS	11/08/20			
1718447	AN	CLOS	11/16/20	09 2010)	
1964802	AN			2012	2	

Tank Detail

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Appendix E

Mary Fox Parcels

WisDOT Phase 1 Hazardous Materials Assessment Site Summary

(rev. 10/7/2005)

WisDOT Project ID: 1195-00-02 Highway/Street: US 53 Preservation Study Termini/Limits: Town of Spooner Wis 70 to Town of Trego, Schnagl Rd. County: Washburn

Property Information:

Site Name(s): Mary Fox property DOT parcel number (if known): Property Address: **5737 County Hwy E, Trego, WI 54888** Owner's Name: Mary Fox Owner's Address: W8072 Fox Rd., Spooner, WI 54801 Owner's Phone: n/a Current Land Use: Commercial Past Land Use: Agricultural/residential

Real Estate Requirements:

□None □Total take ⊠Strip acquisition of **1.6** acres

Temporary Limited Easement (TLE)

Permanent Limited Easement (PLE)

Other (describe)

Construction Requirements: Unknown

Excavation within current right of way to

Excavation within proposed right of way to

Excavation within easement to feet

Public or private utility or sanitary or storm sewer installation or excavation to feet

Information from database searches and interviews: N/A – not found in regulatory databases Department of Commerce (DCOMM)

feet

feet

☐ site has registered tanks ́ASTs ☐USTs

tanks are currently in use

tanks are abandoned date:

Tank contents:

Leaded gasoline Unleaded gasoline Fuel Oil Diesel

Kerosene 🗌 Unknown 🗌 Other (describe)

site is a DCOMM administered LUST site; DCOMM ID number:

site is a closed DCOMM LUST site; closure date:

Department of Natural Resources (DNR)

site is a DNR administered LÚST site; BRRTS number:

site is a DNR administered ERP site; BRRTS number:

site is a closed LUST ERP site; closure date:

site is a landfill

site is an abandoned waste disposal site

site is a hazardous waste generator

Other (please describe)

Sanborn Maps: site is a on map dated . Comments:

WisDOT historic plan sets: site is a on project dated . Comments: Business directories: site is a in the directory dated . Comments:

Aerial photos: site is a building with s	cattered sheds and debris on photos dated 2006. Comments:
House with multiple other buildings	(barn/sheds) are visible in the 1967, 1972, 1978, 1987, 1991,
and 1992 photos. House is replaced	by larger building in 2006 photo. Buildings in 2006 photo
same as current.	• • • • •
Contamination discovered at	feet during utility or other exceptation in the area. Indicate location

Contamination discovered at	feet during utility or other excavation in the area. Indicate location
on site map.	

Interview Information or other comments:

Visual Evidence of Potential Contamination: (include additional information in space provided)

 \boxtimes No evidence of tanks

USTs ASTs Location, number and condition of tanks, contents, comments:

Location in relationship to current right of way:	map attached
Leastion in relationship to proposed right of way:	man attache

Location in relationship to proposed right of way:

Drums Stained soils Odor Sheen on surface water Areas of excavation

Areas of fill Stressed vegetation Pond(s) Basins/sumps Monitoring wells Soil borings

Comments: Numerous drums and containers of various sizes observed. Visual observation was limited by dense vegetation.

Potential for Contaminant Migration: (attach supporting documentation such as plume maps,

summaries of site investigation or closure reports). ***

Property is a potential source of contamination

Adjacent property is a potential source of contamination. Include site name or BRRTS number if known, describe location, include contaminant type and any additional information.

Contaminated soil known to be within proposed right of way from feet to feet below ground surface

Contaminated groundwater known to be within proposed right of way at feet below ground surface.

Contaminated soil or groundwater within existing right of way. Attach copy of most recent investigation and plume maps.

Attachments – required

Site photographs and a site map showing areas of concern

Plat map showing parcel and any proposed areas of acquisition or easement

Historic aerial photos of site - clearly outline site

Historic WisDOT or other as-builts and plat maps - clearly outline site

***Plume maps for known contamination. Indicate existing or proposed right of way where applicable.

Recommendations

No additional hazardous materials investigation is required.

If construction or real estate requirements change, evaluation of need for further investigation will be necessary.

Information is sufficient to use Standard Special Provisions. Copy of completed Standard Special Provision is attached.

 \boxtimes Conduct additional investigation

Phase 2 (determine if contamination is present)

Phase 2.5 (determine extent of contamination within existing R/W only)

Phase 3 (determine full extent of contamination prior to acquisition)

Phase 4 (remediate site)

Other (describe)

Prepared by: Steve Plachinski on 9/27/2011

Recommendations accepted by (name and title): on Signature:

A check in a checkbox indicates a positive or "yes" response.

Real Estate Washburn County Property Listing Today's Date: 8/16/2011

Property Status: Current Created On: 3/16/2007 10:39:16 AM

Description	Updated: 11/6/2009
Tax ID:	27407
PIN:	65-042-2-39-12-03-1 01-000-006000
Legacy PIN:	65 042 2 39 12 03 1 1 0060
Map ID:	TR 49D
Municipality:	(042) Town of Trego
STR:	S03 T39N R12W
Description:	PT E FRL1/2 NE FRL1/4 L 3 CSM V 14 P
•	131 V 342 P 126-127 WD V 407 P 553-
	554 WD V 452 P 491-492 QC
Recorded Acres:	5.020
Calculated Acres:	0.000
Lottery Claims:	0
First Dollar:	No
Zoning:	(C) Commercial
ESN:	

²⁴³ Ownership MARY L FOX			11/6/2009 OONER WI
Billing Address:	Mailing Ad		
MARY I. FOX	MARY L FO		
W 8072 FOX RD	W 8072 FO		
SPOONER WI 54801	SPOONER V	NI 54801	
Site Address * indicate	es Private Road		
N/A	es Private Road	Updated: 1	10/16/2007
N/A Property Assessment 2011 Assessment Detail	es Private Road	Updated: 1	
N/A			
N/A Property Assessment 2011 Assessment Detail Code	Acres	Land	Imp (
Property Assessment 2011 Assessment Detail Code G6-Productive Forest	Acres 5.020	Land 11,000	10/16/2002 Imp (Change 0.0%
Y Site Address Malcate N/A Property Assessment 2011 Assessment Detail Code G6-Productive Forest 2-Year Comparison	Acres 5.020 2010	Land 11,000 2011	Imp (Change

Recorded Documents N/A

1

65 042

655474

001700

I Tax Districts

Updated: 3/16/2007

State

N/A

County

Town of Trego

Spooner School

Tech College

Updated: N/A

























Real Estate Washburn County Property Listing Today's Date: 8/16/2011

• •

Property Status: Current
Created On: 3/16/2007 10:39:16 AM

-

B Description	Updated: 11/6/2009	斗 Ownership
Tax ID:	27406	MARY L FOX
PIN:	65-042-2-39-12-03-1 01-000-005000	
Legacy PIN:	65 042 2 39 12 03 1 1 0050	Billing Address:
Map ID:	TR 49C	MARY L FOX
Municipality:	(042) Town of Trego	W 8072 FOX RD
STR:	S03 T39N R12W	SPOONER WI 548
Description:	PT E FRL1/2 NE FRL1/4 L 2 CSM V 14 P 131 V 342 P 126-127 WD V 407 P 553-	Site Address
	554 WD V 452 P 491-492 QC	W 5737 COUNTY I
Recorded Acres:	2.900	B
Calculated Acres:	0.000	Duanastra Ana
Lottery Claims:	0	🗍 Property Ass
First Dollar:	Yes	2011 Assessmer
Zoning:	(C) Commercial	Code
ESN:		G2-Commercial

Ownership		Updated: 11/6/2009 SPOONER WI		
MARY L FOX		58	OUNER WI	
Billing Address:	Mailing Ad	dress:		
MARY L FOX	MARY L FOX			
W 8072 FOX RD	W 8072 FOX RD			
SPOONER WI 54801	SPOONER V	WI 54801		
ំណី				
Site Address * indicate	s Private Road			
	s Private Road	Tr	200 54888	
Site Address * Indicate W 5737 COUNTY HWY E	s Private Road	Tı	ego 54888	
W 5737 COUNTY HWY E	s Private Road	Tı Updated: 1		
	is Private Road			
W 5737 COUNTY HWY E	S Private Road			
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail		Updated: 1	.0/16/2007	
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial	Acres 2.900	Updated: 1 Land 31,700	0/16/2007 Imp 85,600	
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison	Acres 2.900 2010	Updated: 1 Land 31,700 2011	.0/16/2007 Imp 85,600 Change	
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison Land:	Acres 2.900 2010 31,700	Updated: 1 Land 31,700 2011 31,700	.0/16/2007 Imp 85,600 Chango 0.0%	
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison	Acres 2.900 2010	Updated: 1 Land 31,700 2011	.0/16/2007 Imp 85,600 Change 0.0% 0.0%	
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison	Acres 2.900 2010	Updated: 1 Land 31,700 2011	.0/16/200 Imp 85,60 Chang	
W 5737 COUNTY HWY E Property Assessment 2011 Assessment Detail Code G2-Commercial 2-Year Comparison Land:	Acres 2.900 2010 31,700	Updated: 1 Land 31,700 2011 31,700	.0/16/200 Imp 85,60 Chang 0.0%	

1	State
65	County
042	Town of Trego
655474	Spooner School
001700	Tech College

ge	Property History
/A	N/A
/A –	

N/A







Appendix F

Melissa A. Mortensen Property

WisDOT Phase 1 Hazardous Materials Assessment Site Summary

(rev. 10/7/2005)

WisDOT Project ID: 1195-00-02 Highway/Street: US 53 Preservation Study Termini/Limits: Town of Spooner Wis 70 to Town of Trego, Schnagl Rd. **County: Washburn**

Property Information:

Site Name(s): Melissa A. Mortenson property DOT parcel number (if known): Property Address: W5718 Mackey Rd., Trego, WI 54888 Owner's Name: Melissa A. Mortensen Owner's Address: N6896 Schaub Rd., Trego, WI 54888 Owner's Phone: n/a Current Land Use: Residential Past Land Use: Undeveloped

Real Estate Requirements:

None Total take Strip acquisition of 0.7 acres

Temporary Limited Easement (TLE)

Permanent Limited Easement (PLE)

Other (describe)

Construction Requirements: Unknown

Excavation within current right of way to

Excavation within proposed right of way to

Excavation within easement to feet

Public or private utility or sanitary or storm sewer installation or excavation to feet

Information from database searches and interviews: N/A – not found in regulatory databases Department of Commerce (DCOMM)

feet

feet

site has registered tanks ASTs USTs

tanks are currently in use

tanks are abandoned date:

Tank contents:

Leaded gasoline Unleaded gasoline Fuel Oil Diesel

Kerosene Unknown Other (describe)

] site is a DCOMM administered LUST site; DCOMM ID number:

site is a closed DCOMM LUST site; closure date:

Department of Natural Resources (DNR)

site is a DNR administered LUST site; BRRTS number:

site is a DNR administered ERP site: BRRTS number:

site is a closed LUST ERP site; closure date:

site is a landfill

site is an abandoned waste disposal site

site is a hazardous waste generator

Other (please describe)

Sanborn Maps: site is a on map dated . Comments:

WisDOT historic plan sets: site is a on project . Comments: dated Business directories: site is a in the directory dated . Comments:

Aerial photos: site is a wooded residence on photos dated 1978, 1991, 1992, 2006 . Comments: agricultural field with rows of pine saplings in the 1967 and 1972 photographs. Several smaller objects (vehicles/equipment) appear around main building in 2006 photograph (same as current). Contamination discovered at feet during utility or other excavation in the area. Indicate location on site map. Interview Information or other comments:
Visual Evidence of Potential Contamination: (include additional information in space provided)
☐ No evidence of tanks ☐ USTs ⊠ASTs Location, number and condition of tanks, contents, comments: 1,000-gal tank,
contents unknown
Location in relationship to current right of way: map attached Location in relationship to proposed right of way: AST not near construction area map attached
 □ Drums □Stained soils □Odor □Sheen on surface water □Areas of excavation □ Areas of fill □Stressed vegetation □ Pond(s) □ Basins/sumps □ Monitoring wells □ Soil borings Comments:
Potential for Contaminant Migration: (attach supporting documentation such as plume maps, summaries of site investigation or closure reports). ***
 Adjacent property is a potential source of contamination. Include site name or BRRTS number if known, describe location, include contaminant type and any additional information. Contaminated soil known to be within proposed right of way from feet to feet below ground surface
Contaminated groundwater known to be within proposed right of way at feet below ground surface.
Contaminated soil or groundwater within existing right of way. Attach copy of most recent investigation and plume maps.
Attachments – required Site photographs and a site map showing areas of concern □ Plat map showing parcel and any proposed areas of acquisition or easement ⊠ Historic aerial photos of site - clearly outline site □ Historic WisDOT or other as-builts and plat maps - clearly outline site □ ***Plume maps for known contamination. Indicate existing or proposed right of way where applicable.
Recommendations No additional hazardous materials investigation is required. If construction or real estate requirements change, evaluation of need for further investigation will be necessary.
Information is sufficient to use Standard Special Provisions. Copy of completed Standard Special Provision is attached.
 Conduct additional investigation Phase 2 (determine if contamination is present) Phase 2.5 (determine extent of contamination within existing R/W only) Phase 3 (determine full extent of contamination prior to acquisition) Phase 4 (remediate site) Other (describe)
Prepared by: Steve Plachinski on 9/27/2011 Recommendations accepted by (name and title): on
Signature:

A check in a checkbox indicates a positive or "yes" response.

Real Estate Washburn County Property Listing Today's Date: 8/31/2011

B Description	Updated: 11/24/2009
Tax ID:	27431
PIN:	65-042-2-39-12-03-4 04-000-006000
Legacy PIN:	65 042 2 39 12 03 4 4 0060
Map ID:	TR 66B
Municipality:	(042) Town of Trego
STR:	S03 T39N R12W
Description:	PT S1/2 SE SE L 1 CSM V 6 P 163 V 250 P 321 ROW V 323 P 687-688 PR LESS HWY ROW58 AC
Recorded Acres:	2.070
Calculated Acres:	0.000
Lottery Claims:	0
First Dollar:	Yes
Zoning:	(R) Residential
ESN:	

ŧ	Property Status: Current
Created O	n: 3/16/2007 10:39:16 AM
🔐 Ownership	Updated: 11/24/2009
MELISSA A MORTENSEN	TREGO WI

<u>Mailing Address:</u> MELISSA A MORTENSEN <u>Billing Address:</u> MELISSA A MORTENSEN N 6896 SCHAUB RD N 6896 SCHAUB RD TREGO WI 54888 TREGO WI 54888 Site Address * Indicates Private Road

Trego 54888

Droperty Assessment		Updated: 1	0/16/2007
2011 Assessment Detail			
Code	Acres	Land	Imp.
G1-Residential	1.490	9,500	74,900
X2-Exempt State	0.580	0	0
2-Year Comparison	2010	2011	Change
Land:	9,500	9,500	0.0%
te Land: ty Improved: 20 Total:	<u> </u>	<u> </u>	<u>0.0%</u> 0.0%

Prop<u>erty History</u>

W 5718 MACKEY RD

N/A

Tech College

Updated: N/A

N/A

<u>655474</u>

001700

🤟 Recorded Documents

Lottery Claims,	V	
First Dollar:	Yes	
Zoning:	(R) Residential	
ESN:		
Tax Districts	Updated: 3/16/20	
1	Sta	
65	Cour	ity
042	Town of Tre	go













Appendix G

WisDOT Property

WisDOT Phase 1 Hazardous Materials Assessment Site Summary

(rev. 10/7/2005)

WisDOT Project ID: 1195-00-02 Highway/Street: US 53 Preservation Study Termini/Limits: Town of Spooner Wis 70 to Town of Trego, Schnagl Rd. County: Washburn

Property Information:

Site Name(s): WisDOT Property DOT parcel number (if known): Property Address: 67 Wild River Tr, Trego, WI 54888 Owner's Name: Wisconsin DOT Owner's Address: PO Box 7914, Madison, WI 53707-7914 Owner's Phone: n/a Current Land Use: Recreational/undeveloped Past Land Use: Railroad/undeveloped

Real Estate Requirements:

None Total take Strip acquisition of acres Temporary Limited Easement (TLE) Permanent Limited Easement (PLE) Other (describe) **Property already owned by DOT**

Construction Requirements: Unknown

Excavation within current right of way to

Excavation within proposed right of way to

Excavation within easement to feet

Public or private utility or sanitary or storm sewer installation or excavation to feet

Information from database searches and interviews: N/A – not found in regulatory databases Department of Commerce (DCOMM)

feet

feet

site has registered tanks ASTs USTs

tanks are currently in use

tanks are abandoned date:

Tank contents:

Leaded gasoline Unleaded gasoline Fuel Oil Diesel

Kerosene Unknown Other (describe)

site is a DCOMM administered LUST site; DCOMM ID number:

site is a closed DCOMM LUST site; closure date:

Department of Natural Resources (DNR)

site is a DNR administered LUST site; BRRTS number:

site is a DNR administered ERP site; BRRTS number:

site is a closed LUST ERP site; closure date:

site is a landfill

site is an abandoned waste disposal site

site is a hazardous waste generator

Other (please describe)

Sanborn Maps: site is a on map dated . Comments:

WisDOT historic plan sets: site is a on project dated . Comments: Business directories: site is a in the directory dated . Comments:

A check in a checkbox indicates a positive or "yes" response.

Aerial photos: site is an undeveloped, wooded property on photos dated 1938, 1978, 1991, 1992, and 2006. Comments: The percentage of tree coverage increases on the site with more recent photographs. A small building appears near the railroad tracks in the 2006 photograph.

Contamination discovered at feet during utility or other excavation in the area. Indicate location on site map.

Interview Information or other comments:

Visual Evidence of Potential Contamination: (include additional information in space provided) No evidence of tanks

USTs ASTs Location, number and condition of tanks, contents, comments:

Location in relationship to current right of way: Location in relationship to proposed right of way:

map attached map attached

Drums Stained soils Odor Sheen on surface water Areas of excavation

Areas of fill Stressed vegetation Pond(s) Basins/sumps Monitoring wells

Soil borings

Comments: Visual evidence of contamination could be under railroad ties

Potential for Contaminant Migration: (attach supporting documentation such as plume maps,

summaries of site investigation or closure reports). ***

Property is a potential source of contamination

Adjacent property is a potential source of contamination. Include site name or BRRTS number if known, describe location, include contaminant type and any additional information.

Contaminated soil known to be within proposed right of way from feet to feet below ground surface

Contaminated groundwater known to be within proposed right of way at feet below ground surface.

Contaminated soil or groundwater within existing right of way. Attach copy of most recent investigation and plume maps.

Attachments – required

Site photographs and a site map showing areas of concern

Plat map showing parcel and any proposed areas of acquisition or easement

Historic aerial photos of site - clearly outline site

Historic WisDOT or other as-builts and plat maps - clearly outline site

***Plume maps for known contamination. Indicate existing or proposed right of way where applicable.

Recommendations

No additional hazardous materials investigation is required.

If construction or real estate requirements change, evaluation of need for further investigation will be necessary.

Information is sufficient to use Standard Special Provisions. Copy of completed Standard Special Provision is attached.

Conduct additional investigation

Phase 2 (determine if contamination is present)

Phase 2.5 (determine extent of contamination within existing R/W only)

Phase 3 (determine full extent of contamination prior to acquisition)

Phase 4 (remediate site)

Other (describe)

Prepared by: Steve Plachinski on 9/28/2011

Recommendations accepted by (name and title):	on	
Signature:		

Real Estate Washburn County Property Listing Today's Date: 9/1/2011

Description	Updated: 5/5/2010
Tax ID:	28867
PIN:	65-042-2-40-12-35-3 04-000-003000
Legacy PIN:	65 042 2 40 12 35 3 4 0030
Map ID:	TR 795B
Municipality:	(042) Town of Trego
STR:	S35 T40N R12W
Description:	PT SE SW ABAND RR ROW V 348 P 272- 274 QC
Recorded Acres:	14.500
Calculated Acres:	0.000
Lottery Claims:	0
First Dollar:	No
Zoning:	(F) Forestry
ESN:	

🔐 Ownership		Updated	: 5/5/2010
WISCONSIN DOT		MA	DISON WI
Billing Address: WISCONSIN DOT PO BOX 7914 MADISON WI 53707-7914	NSIN DOTWISCONSIN DOT7914PO BOX 7914		14
Site Address * indicates	Private Road	Т	rego 54888
Property Assessment		Updated: 1	
2011 Assessment Detail			
Code	Acres	Land	Imp.
X2-Exempt State	14.500	0	0
2-Year Comparison	2010	2011	Change
Land:	0	0	0.0%
Improved:	0	0	0.0%
Total:	0	0	0.0%
Property History		Names II Start 200 August 200 Aug	

1	State	
65	County	
042	Town of Trego	
655474	Spooner School	
001700	Tech College	
🤟 Recorded Documents	Updated: N/A	

Updated: 3/16/2007

N/A

N/A

🧳 Tax Districts

Property Status: Current

Real Estate Washburn County Property Listing Today's Date: 8/16/2011

Property Status: Current Created On: 3/16/2007 10:39:31 AM

Description	Updated: 5/5/2010	
Tax ID:	28867	
PIN:	65-042-2-40-12-35-3 04-000-003000	
Legacy PIN:	65 042 2 40 12 35 3 4 0030	
Map ID:	TR 795B	
Municipality:	(042) Town of Trego	
STR:	S35 T40N R12W	
Description:	PT SE SW ABAND RR ROW V 348 P 22	
	274 QC	
Recorded Acres:	14.500	
Calculated Acres:	0.000	
Lottery Claims:	0	
First Dollar:	No	
Zoning:	(F) Forestry	
ESN:		

WISCONSIN DOT			
	MADISON WI		
Billing Address: WISCONSIN DOT PO BOX 7914 MADISON WI 53707-7914	<u>Mailing Ad</u> WISCONSI PO BOX 791 MADISON W	N DOT 4	14
Site Address * indicates	Private Road	Ť.	rego 54888
ာ Property Assessment		Updated: 1	10/16/2007
2011 Assessment Detail	A	Land	Tmp
Code X2-Exempt State	Acres 14.500	0	<u>Imp.</u> 0
2-Year Comparison	2010	2011	Change
Land:	0	0	0.0%
Improved:	0	0	0.0%
Total:	0	0	0.0%

Tax Districts	Updated: 3/16/2007
1	State
65	County
042	Town of Trego
655474	Spooner School
001700	Tech College

🕅 Recorded Documents	Updated: N/A
N/A	

Property History









