

GIS REGISTRY

Cover Sheet

July, 2008
(RR 5367)

Source Property Information

CLOSURE DATE: 6/10/09

BRRTS #: 02-41-546854

FID #: 241018140

ACTIVITY NAME: FALK CORP PLANT 2 - AOI 11

DATCP #: . . .

PROPERTY ADDRESS: 12001 W. Capitol Drive

COMM #: . . .

MUNICIPALITY: Wauwatosa

PARCEL ID #: 258-9999-01

*WTM COORDINATES:

WTM COORDINATES REPRESENT:

X: 677998 Y: 292425

Approximate Center Of Contaminant Source

** Coordinates are in
WTM83, NAD83 (1991)*

Approximate Source Parcel Center

Please check as appropriate: (BRRTS Action Code)

Contaminated Media:

Groundwater Contamination > ES (236)

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

Contamination in ROW

Contamination in ROW

Off-Source Contamination

Off-Source Contamination

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

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

Land Use Controls:

Soil: maintain industrial zoning (220)

Cover or Barrier (222)

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

*(note: maintenance plan for
groundwater or direct contact)*

Structural Impediment (224)

Vapor Mitigation (226)

Site Specific Condition (228)

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

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 #: PARCEL ID #:

ACTIVITY NAME: WTM COORDINATES: X: Y:

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:**
- 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 #: Figure 1 Title: Site Location
 - 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 #: Figure 1 Title: AOI-11 Contaminated Property
 - Soil Contamination Contour Map:** For sites closing with residual soil contamination, this map is to show the location of all contaminated soil and a single contour 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 #: Figure 9 Title: Extent of Residual Soil Impacts AOI 11

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ACTIVITY NAME: FALK CORP PLANT 2 - AOI 11

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 #: Title:

Figure #: Title:

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 #: **Figure 9** Title: **AOI 11 Horizontal Extent of Groundwater Impacts**

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

Figure #: **Figure 3A** Title: **AOI 11 Groundwater Elevation Contour Map Shallow Zone**

Figure #: **Figure 3B** Title: **AOI 11 Groundwater Elevation Contour Map Cobble Zone**

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 must not contain shading and/or cross-hatching. The use of **BOLD** or *ITALICS* is acceptable.

Soil Analytical Table: A table showing remaining 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 #: **Table 6** Title: **Analytical Report Summary & Geochemical Data - AOI 11**

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

Table #: **Table 6** Title: **Analytical Report Summary & Geochemical Data - AOI 4**

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 #: **Table 1** Title: **Groundwater Elevations**

IMPROPERLY ABANDONED MONITORING WELLS

For each monitoring well not 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).

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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.
- 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:

- 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.
- 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:



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Matthew J. Frank, Secretary
Gloria L. McCutcheon, Regional Director

Southeast Region Headquarters
2300 N. Dr. Martin Luther King, Jr. Drive
Milwaukee, Wisconsin 53212-0436
Telephone 414-263-8500
FAX 414-263-8716
TTY 414-263-8713

June 10, 2009

Mr. Anthony Frigiani
Hamilton Sundstrand Corp.
1 Hamilton Rd., M/S 1M5
Windsor Locks, CT 06096

SUBJECT: Final Case Closure with Continuing Obligations
Former Falk Plant 2, 12001 W. Capitol Dr., Wauwatosa, WI

WDNR BRRTS Activity #: 06-41-534503, 02-41-546853, 02-41-546854, 02-41-530528
FID #: 241018140

Dear Mr. Frigiani:

On October 7, 2008, the Southeast Region Closure Committee and VPLE Committee reviewed the above referenced case for closure. These committees review environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases.

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:

- Pavement, an engineered cover or a soil barrier must be maintained over contaminated soil and the state must approve any changes to this barrier
- 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 form can be obtained on-line <http://dnr.wi.gov/org/water/dwg/3300254.pdf> 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 including compliance with referenced maintenance plans are met.

Cover or Barrier

Pursuant to s. 292.12(2)(a), Wis. Stats., the pavement or other impervious cap that currently exists in the location of AOI 4, AOI 7, AOI 8, AOI 11, AOI 13, AOI 15, AOI C5, AOI E25 AOI H28, AOI I32 shown on the attached map shall be maintained in compliance with the **attached maintenance plans** in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code, and to prevent direct contact with residual soil contamination that might otherwise pose a threat to human health. 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 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.

The attached maintenance plans and inspection logs are to be kept up-to-date and on-site. Please submit the inspection log to the Department only upon request.

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 chlorinated VOC contamination greater than enforcement standards set forth in ch. NR140, Wis. Adm. Code, is present on this contaminated property in the area of AOI 11. 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>.

Vapor Migration

In addition, depending on site-specific conditions, construction over contaminated materials may result in vapor migration of contaminants into enclosed structures or migration along newly placed underground utility lines. The potential for vapor inhalation and means of mitigation should be evaluated when planning any future redevelopment, and measures should be taken to ensure the continued protection of public health, safety, welfare and the environment at the site.

Chapter NR 140, Wis. Adm. Code Exemption

Recent groundwater monitoring data at this site indicates that for 1,2-Dichloroethane at MWE-26 and 1,1-Dichloroethylene at MW10, contaminant levels exceed the NR 140 preventive action limit (PAL) but are below the enforcement standard (ES). The Department may grant an exemption to a PAL for a substance of public health concern, other than nitrate, pursuant to s. NR 140.28(2)(b), Wis. Adm. Code, if all of the following criteria are met:

1. The measured or anticipated increase in the concentration of the substance will be minimized to the extent technically and economically feasible.
2. Compliance with the PAL is either not technically or economically feasible.
3. The enforcement standard for the substance will not be attained or exceeded at the point of standards application. [Note: at this site the point of standards application is all points where groundwater is monitored.]
4. Any existing or projected increase in the concentration of the substance above the background concentration does not present a threat to public health or welfare.

Based on the information you provided, the Department believes that these criteria have been or will be met due to source control measures that have occurred in these areas. Therefore, pursuant to s. NR 140.28, Wis. Adm. Code, an exemption to the PAL is granted for 1,2-Dichloroethane at MWE-26 and 1,1-Dichloroethylene at MW10. Please keep this letter, because it serves as your exemption.

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:

- Disturbance, construction on, change or removal in whole or part of pavement, an engineered cover or a soil barrier that must be maintained over contaminated soil

Please send written notifications in accordance with the above requirements to the Southeast Regional Headquarters, to the attention of Victoria Stovall.

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 Margaret Brunette at (414)263-8557.

Sincerely,



James A. Schmidt, Team Supervisor
Southeast Remediation & Redevelopment Program

Attach. (Disk)

- Maintenance plans

cc: Lauren Gromoski – AECOM (w/out attach.)
Jeff Bykowski – Penzeys Spices (w/out attach.)
Bill Phelps, DG/5 (w/out attach.)

**Cap Maintenance Plan
Former Falk Corporation Plant 2 – AOI 11
12001 W. Capitol Drive, Wauwatosa, Wisconsin 53226**

May 7, 2009

Property located at:
12001 W. Capitol Drive
Wauwatosa, Wisconsin 53226

Parcel Number: 258-9999-01

FID Number: 241018140

BRRTS Numbers: 06-41-534503
02-41-546854

Introduction

This document is the Cap Maintenance Plan (Maintenance Plan) for the paved surface and raised dock at the above-referenced property in accordance with the requirements of Wisconsin Administrative Code (WAC) Chapter (ch.) NR 724.13(2). The maintenance activities relate to the existing asphalt-paved surface and raised dock foundation (cap) occupying the area over the contaminated soil and groundwater on site. The contaminated soil is impacted by volatile organic compounds (VOCs), chlorinated volatile organic compounds (CVOCs) and diesel range organics (DRO). The contaminated groundwater is impacted by CVOCs. The location of the cap to be maintained in accordance with this Maintenance Plan, as well as the extents of impacted soil and groundwater, are included in Figure 1.

Cap Purpose

The cap over the contaminated soil and groundwater plume serves as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration that would violate the groundwater standards in WAC ch. NR 140. Based on the current and future use of the property, the cap should function as intended unless disturbed.

Annual Inspection

The cap overlying the contaminated soil and groundwater plume, as depicted in Figure 1, will be inspected once a year. The inspection will be performed in the spring after all snow and ice is gone, for deterioration, cracks and other potential problems that can cause additional infiltration into or exposure to underlying soil. The inspection will be performed to evaluate damage to the cap due to settling, exposure to the weather, wear from traffic, increasing age and other factors. Any area where soils have become or are likely to become exposed will be documented. A log of the inspections and any repairs will be maintained by the property owner on a Cap Inspection Log (Attachment 1 [the Log]). The Log will include recommendations for necessary repair of any areas where underlying soils are exposed. Once repairs are completed, they will be documented in the Log. A copy of the Log will be sent to the Wisconsin Department of Natural Resources (WDNR) at least annually after every inspection, unless otherwise directed in the case closure letter.

Maintenance Activities

If problems with the cap are noted during the annual inspections or at any other time during the year, repairs will be scheduled as soon as practical. Repairs can include patching and filling operations, or they can include larger resurfacing or construction operations. In the event that necessary maintenance activities expose the underlying soil, the owner must sample any soil that is excavated from the site prior to disposal to ascertain if contamination remains. The excavated soil must be treated, stored and disposed of by the owner in accordance with applicable local, state and federal law.

In the event the cap overlying the contaminated soil and groundwater plume is removed or replaced, the replacement barrier must be equally impervious. Any replacement barrier will be subject to the same maintenance and inspection guidelines as outlined in this Maintenance Plan unless indicated otherwise by the WDNR or its successor.

The property owner, in order to maintain the integrity of the cap, will maintain a copy of this Maintenance Plan on site and make it available to all interested parties (*i.e.*, employees, contractors, future property owners, etc.) for viewing.

Amendment or Withdrawal of Maintenance Plan

This Maintenance Plan can be amended or withdrawn by the property owner and its successors with the written approval of WDNR.

Contact Information as of May 2009:

Responsible Party: Hamilton Sundstrand Corporation
C/O Anthony Frigiani
1 Hamilton Road
M/S 1M5
Windsor Locks, CT 06096
860-728-6529

Site Owner/Operator: Penzeys Spices
12001 W. Capitol Drive
Wauwatosa, WI 53222
414-406-7758

Environmental Consultant: Lauren Gromoski
AECOM, Inc.
W239 N2890 Pewaukee Road, Unit D
Pewaukee, Wisconsin 53072
262-523-2040

WDNR Project Manager: Margaret Brunette
Remediation and Redevelopment Program
Wisconsin Department of Natural Resources
2300 N. Dr. Martin Luther King, Jr. Drive
Milwaukee, WI 53212
414-263-8557

Figure 1

FIGURE 1

A copy of the Map included in Figure 1 is listed in the Cap Maintenance Plan for area AOI 4. The same map describes all of the capped areas for the former Falk Plant 2.

PROPERTY EXHIBIT

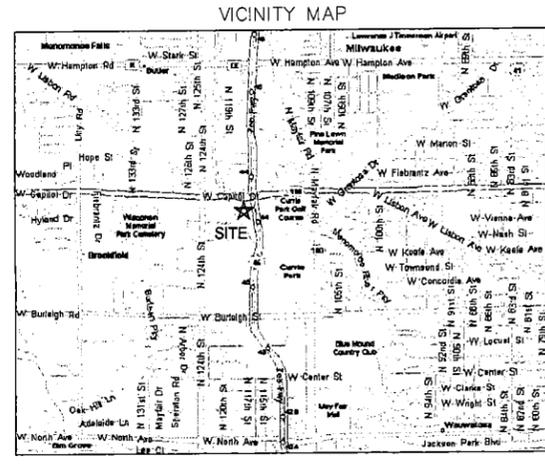
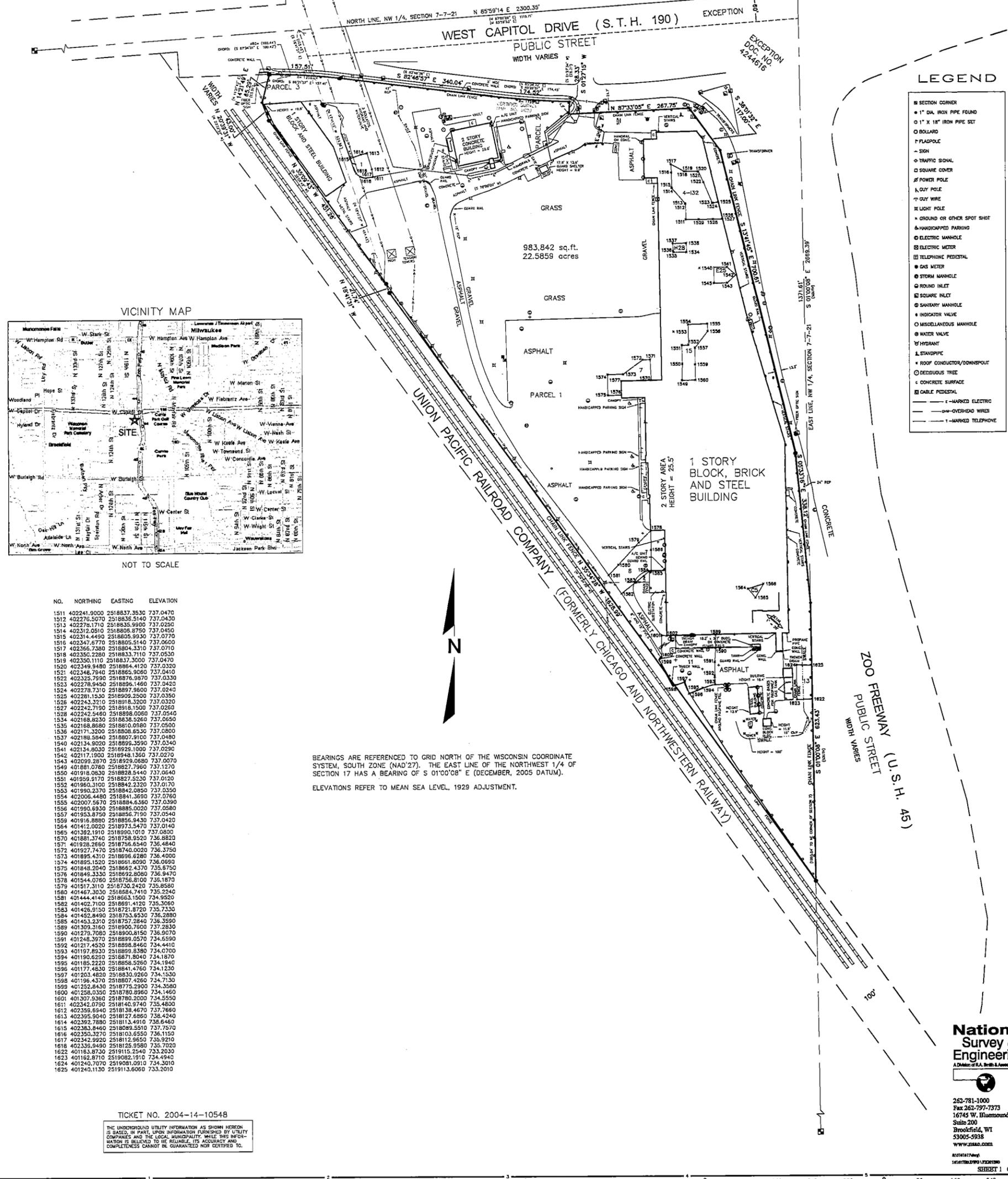
KNOWN AS 12001 WEST CAPITOL DRIVE, CITY OF WALWATOSA, MILWAUKEE COUNTY, WISCONSIN

PARCEL 1
THAT PART OF THE NORTHWEST 1/4 OF SECTION 7, TOWN 7 NORTH, RANGE 21 EAST, IN THE CITY OF WALWATOSA, COUNTY OF MILWAUKEE, STATE OF WISCONSIN, BOUNDED AND DESCRIBED AS FOLLOWS:
COMMENCING AT THE NORTHEAST CORNER OF SAID 1/4 SECTION, RUNNING THENCE SOUTH ALONG THE EAST LINE OF SAID 1/4 SECTION 1995.04 FEET TO A POINT OF INTERSECTION WITH THE NORTHEASTERLY RIGHT-OF-WAY LINE OF THE CHICAGO AND NORTHWESTERN RAILWAY; THENCE NORTH 34°30'00" WEST ALONG THE SAID RIGHT-OF-WAY LINE 1628.99 FEET TO A POINT; THENCE NORTH 17°41'10" WEST 624.86 FEET TO A POINT IN THE NORTH LINE OF SAID 1/4 SECTION; THENCE NORTH 87°00'00" EAST ALONG THE NORTH LINE OF SAID 1/4 SECTION 1115.71 FEET TO THE PLACE OF COMMENCEMENT.
EXCEPTING THEREFROM THE NORTH 60.0 FEET THEREOF, MEASURED AT RIGHT ANGLES TO THE NORTH LINE OF SAID 1/4 SECTION, ALSO EXCEPTING THEREFROM QUIT CLAIM DEED RECORDED AS DOCUMENT NO. 4244616 AND EXCEPTING CERTIFIED SURVEY MAP NO. 593.

PARCEL 2
PARCEL 1 OF CERTIFIED SURVEY MAP NO. 5829 RECORDED IN THE MILWAUKEE COUNTY REGISTER OF DEEDS OFFICE APRIL 22, 1993 ON REEL 3018, IMAGE 821, AS DOCUMENT NO. 6750051; BEING A PART OF THE NORTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 7, TOWN 7 NORTH, RANGE 21 EAST, IN THE CITY OF WALWATOSA, MILWAUKEE COUNTY, WISCONSIN.

PARCEL 3
THAT PART OF THE NORTHWEST 1/4 OF SECTION 7, TOWNSHIP 7 NORTH, RANGE 21 EAST, IN THE CITY OF WALWATOSA, MILWAUKEE COUNTY, WISCONSIN, BOUNDED AND DESCRIBED AS FOLLOWS:
COMMENCING AT THE NORTHEAST CORNER OF SAID 1/4 SECTION; THENCE SOUTH 85°59' WEST ALONG THE NORTH LINE OF SAID 1/4 SECTION 1115.71 FEET TO A POINT; THENCE SOUTH 18°41'37" EAST 106.48 FEET TO THE POINT OF BEGINNING OF THE LAND TO BE DESCRIBED, SAID POINT BEING THE SOUTH LINE OF RELOCATED WEST CAPITOL DRIVE; THENCE SOUTH 11°41'37" EAST 404.43 FEET TO A POINT; THENCE NORTH 35°09'49" WEST 451.26 FEET TO A POINT; THENCE NORTH 20°39'37" WEST 43.00 FEET TO A POINT; THENCE NORTH 14°21'43" EAST 65.51 FEET TO A POINT ON THE SOUTH LINE OF RELOCATED WEST CAPITOL DRIVE; THENCE EASTERLY ALONG THE SOUTHERLY LINE OF RELOCATED WEST CAPITOL DRIVE 100.44 FEET ON AN ARC WHOSE CENTER IS TO THE SOUTH, WHOSE RADIUS IS 1259.24 FEET AND WHOSE CHORD BEARS SOUTH 87°34'01" EAST 100.42 FEET TO THE POINT OF BEGINNING.

DECEMBER 4, 2006 ENSR CORPORATION DRAWING NO. 161617-MKK



NO.	NORTHING	EASTING	ELEVATION
1511	402241.9000	2518837.3530	737.0470
1512	402276.5070	2518835.5140	737.0430
1513	402276.1710	2518835.9000	737.0290
1514	402312.0510	2518805.8750	737.0450
1515	402314.4490	2518805.9330	737.0770
1516	402347.4770	2518805.5140	737.0660
1517	402366.7380	2518804.3310	737.0710
1518	402350.2280	2518833.7110	737.0520
1519	402350.1110	2518817.3000	737.0470
1520	402349.9480	2518864.4120	737.0320
1521	402348.7940	2518865.3060	737.0410
1522	402325.7990	2518876.9870	737.0330
1523	402278.9450	2518896.1460	737.0420
1524	402278.7370	2518897.9600	737.0240
1525	402281.1540	2518899.0200	737.0380
1526	402243.3210	2518918.3200	737.0320
1527	402242.7190	2518918.1500	737.0260
1528	402242.5490	2518908.0900	737.0540
1534	402168.8230	2518838.5260	737.0650
1535	402168.8680	2518810.0580	737.0500
1536	402171.2000	2518806.6530	737.0380
1537	402188.5840	2518807.9100	737.0480
1540	402134.8020	2518899.3590	737.0340
1541	402134.8030	2518899.1000	737.0290
1542	402117.1900	2518948.1360	737.0270
1543	402099.2870	2518929.0800	737.0070
1549	401881.0780	2518827.7860	737.1270
1550	401918.0830	2518828.5440	737.0640
1551	401959.9170	2518827.5230	737.0120
1552	401960.1000	2518842.2300	737.0170
1553	401990.2370	2518842.0850	737.0350
1554	402006.4480	2518841.3690	737.0780
1555	402007.5670	2518854.6360	737.0390
1556	401990.6930	2518885.0020	737.0580
1557	401953.8750	2518856.7190	737.0540
1559	401916.8880	2518856.8430	737.0420
1564	401412.0020	2518973.5470	737.0140
1565	401382.1910	2518990.1070	737.0800
1570	401881.3740	2518758.8520	736.8820
1571	401928.2680	2518756.6540	736.4840
1572	401927.7470	2518740.0020	736.3750
1573	401895.4310	2518696.0280	736.4000
1574	401885.1520	2518661.8090	736.0950
1575	401848.2040	2518662.4370	735.8750
1576	401849.3330	2518692.8080	736.9470
1578	401544.0780	2518756.8100	735.1870
1579	401517.3110	2518730.2420	735.8580
1580	401487.3030	2518684.7410	735.2340
1581	401444.4140	2518663.1500	734.9520
1582	401402.7100	2518691.4120	735.3060
1583	401426.9130	2518721.8720	735.7330
1584	401422.8490	2518753.6530	736.2880
1585	401453.2370	2518757.2840	736.3590
1589	401309.3160	2518690.7600	737.2830
1590	401279.7080	2518900.8150	736.9070
1591	401248.3970	2518899.0570	734.6590
1597	401217.4530	2518898.8460	734.4410
1593	401197.8930	2518899.8380	734.0700
1594	401190.6290	2518871.8040	734.1870
1595	401185.2230	2518898.9260	734.1940
1596	401177.4630	2518841.4760	734.1230
1597	401203.4820	2518830.9260	734.1530
1598	401196.4370	2518807.4260	734.7130
1599	401252.8430	2518775.2900	734.3580
1600	401258.0350	2518780.8960	734.1460
1601	401307.9360	2518780.2020	734.5590
1611	402342.0790	2518140.9740	735.4800
1612	402359.6940	2518138.4670	737.7660
1613	402395.9040	2518127.6860	736.4240
1614	402392.7880	2518113.4910	736.6460
1615	402383.8460	2518089.5310	737.7570
1616	402350.3270	2518103.6550	736.1150
1617	402342.9920	2518112.9650	735.9210
1618	402330.9490	2518125.9580	735.7020
1622	40183.8730	2519115.2540	733.2030
1623	40182.8710	2519082.1910	734.4940
1624	401240.7070	2519081.0910	734.3010
1625	401240.1130	2519113.6060	733.2010

TICKET NO. 2004-14-10548

THE UNDERGROUND UTILITY INFORMATION AS SHOWN HEREON IS BASED, IN PART, UPON INFORMATION FURNISHED BY UTILITY COMPANIES AND THE LOCAL MUNICIPALITY. WHILE THIS INFORMATION IS BELIEVED TO BE RELIABLE, ITS ACCURACY AND COMPLETENESS CANNOT BE GUARANTEED NOR EXTENDED TO.

Attachment 1

5



* 0 9 0 6 2 1 2 2 *

SPECIAL WARRANTY DEED

DOC.# 09062122

Document Number

Title of Document

REGISTER'S OFFICE | SS
Milwaukee County, WI

RECORDED 08/03/2005 10:55AM

JOHN LA FAVE
REGISTER OF DEEDS

AMOUNT: 19.00

Record this document with the Register of Deeds

Name and Return Address:

TRAPP & HARTMAN SC
14380 W. CAPITOL DRIVE, #1
BROOKFIELD, WI 53005-2323
ATTN: STEPHEN A. HARTMAN

TRANSFER
\$ 18,300⁰⁰
FEE

258-9999-01, 258-9999-02 AND
(Parcel Identification Number) 258-9998-00

Record and Return to:
Trapp & Hartman SC
14380 W Capitol Drive, #1
Brookfield, Wisconsin 53005-2323
Attention: Stephen A. Hartman

Parcel Identification No.: 258-9999-01.

This is not homestead property.

SPECIAL WARRANTY DEED

This SPECIAL WARRANTY DEED, made between **HAMILTON SUNDSTRAND CORPORATION**, a Delaware corporation, as grantor ("**Grantor**"), and **WTP HOLDINGS, LLC**, a Wisconsin limited liability company, as grantee ("**Grantee**").

Grantor, for valuable consideration, conveys to Grantee the real estate described in Exhibit A attached hereto and made a part hereof (the "**Property**"), located in Milwaukee County, State of Wisconsin.

Together with all appurtenant rights, title and interests.

Grantor warrants that the title to the Property is good, indefeasible in fee simple and free and clear of encumbrances, arising by, through or under Grantor, except municipal and zoning ordinances and agreements entered under them, recorded easements for the distribution of utility and municipal services, recorded building and use restrictions and covenants and general taxes levied in 2005 and thereafter and will warrant and defend the same.

Dated this 27th day of July, 2005.

HAMILTON SUNDSTRAND CORPORATION,
a Delaware corporation

By:

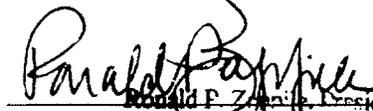

Name: **United Technical Realty, Inc.**
Title: **Authorized agent**

EXHIBIT A
Legal Description of the Property

See attached.

EXHIBIT A

PARCEL 1:

THAT PART OF THE NORTHWEST 1/4 OF SECTION 7, TOWN 7 NORTH, RANGE 21 EAST, IN THE CITY OF WAUWATOSA, COUNTY OF MILWAUKEE, STATE OF WISCONSIN, BOUNDED AND DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF SAID 1/4 SECTION, RUNNING THENCE SOUTH ALONG THE EAST LINE OF SAID 1/4 SECTION, 1995.04 FEET TO A POINT OF INTERSECTION WITH THE NORTHEASTERLY RIGHT-OF-WAY LINE OF THE CHICAGO AND NORTHWESTERN RAILWAY; THENCE NORTH $34^{\circ}34'20''$ WEST ALONG THE SAID RIGHT-OF-WAY LINE 1628.99 FEET TO A POINT; THENCE NORTH $17^{\circ}41'10''$ WEST 624.86 FEET TO A POINT IN THE NORTH LINE OF SAID 1/4 SECTION; THENCE NORTH $87^{\circ}00'00''$ EAST ALONG THE NORTH LINE OF SAID 1/4 SECTION 1115.71 FEET TO THE PLACE OF COMMENCEMENT. EXCEPTING THEREFROM THE NORTH 60.0 FEET THEREOF, MEASURED AT RIGHT ANGLES TO THE NORTH LINE OF SAID 1/4 SECTION. ALSO EXCEPTING THEREFROM QUIT CLAIM DEED RECORDED AS DOCUMENT NO. 4244616, AND EXCEPTING CERTIFIED SURVEY MAP NO. 5829.

PARCEL NO. 258-9999-01

PARCEL 2:

PARCEL 1 OF CERTIFIED SURVEY MAP NO. 5829 RECORDED IN THE MILWAUKEE COUNTY REGISTER OF DEEDS OFFICE APRIL 22, 1993 ON REEL 3018, IMAGE 821, AS DOCUMENT NO. 6756051; BEING A PART OF THE NORTHEAST 1/4 OF THE NORTHWEST 1/4 OF SECTION 7, TOWN 7 NORTH, RANGE 21 EAST, IN THE CITY OF WAUWATOSA, MILWAUKEE COUNTY, WISCONSIN.

PARCEL NO. 258-9999-02

PARCEL 3:

THAT PART OF THE NORTHWEST 1/4 OF SECTION 7, TOWNSHIP 7 NORTH, RANGE 21 EAST, IN THE CITY OF WAUWATOSA, MILWAUKEE COUNTY, WISCONSIN, BOUNDED AND DESCRIBED AS FOLLOWS COMMENCING AT THE NORTHEAST CORNER OF SAID 1/4 SECTION; THENCE SOUTH $89^{\circ}59'53''$ WEST ALONG THE NORTH LINE OF SAID 1/4 SECTION 1115.71 FEET TO A POINT; THENCE SOUTH $18^{\circ}41'37''$ EAST 108.48 FEET TO THE POINT OF BEGINNING OF THE LAND TO BE DESCRIBED, SAID POINT BEING THE SOUTH LINE OF RELOCATED WEST CAPITOL DRIVE; THENCE SOUTH $18^{\circ}41'37''$ EAST 494.43 FEET TO A POINT; THENCE NORTH $35^{\circ}09'49''$ WEST 451.26 FEET TO A POINT; THENCE NORTH $20^{\circ}39'37''$ WEST 43.00 FEET TO A POINT; THENCE NORTH $14^{\circ}21'43''$ EAST 65.51 FEET TO A POINT ON THE SOUTH LINE OF RELOCATED WEST CAPITOL DRIVE; THENCE EASTERLY ALONG THE SOUTHERLY LINE OF RELOCATED WEST CAPITOL DRIVE 100.44 FEET ON AN ARC WHOSE CENTER IS TO THE SOUTH, WHOSE RADIUS IS 1259.24 FEET AND WHOSE CHORD BEARS SOUTH $87^{\circ}34'01''$ EAST 100.42 FEET TO THE POINT OF BEGINNING.

PARCEL NO. 258-9998-00

**12001 W. Capitol Drive, Wauwatosa, Wisconsin
AOI 11**

WDNR BRRTS Numbers: #06-41-534503, #02-41-546854
FID Number: 241018140

Parcel Number: 258-9999-01
WTM83/91 Coordinates: E677998 N292425

Responsible Party:

Greg Blessing
United Technologies Corporation
United Technologies Building
Hartford, CT 06101
(860) 728-6529

Site Owner/Operator:

Penzeys Spices
19300 W. Janacek Court
Brookfield, WI 53045
(262) 785-7602

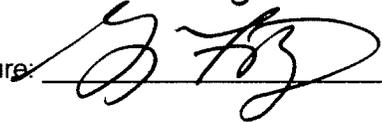
AOI 11

Area of Interest (AOI) 11 is located within, or partially within, the boundary of the property located at 12001 West Capitol Drive, Wauwatosa, Wisconsin, whose legal description (as found on the City of Wauwatosa Assessor's Department website [www.wauwatosa.net]), is as follows:

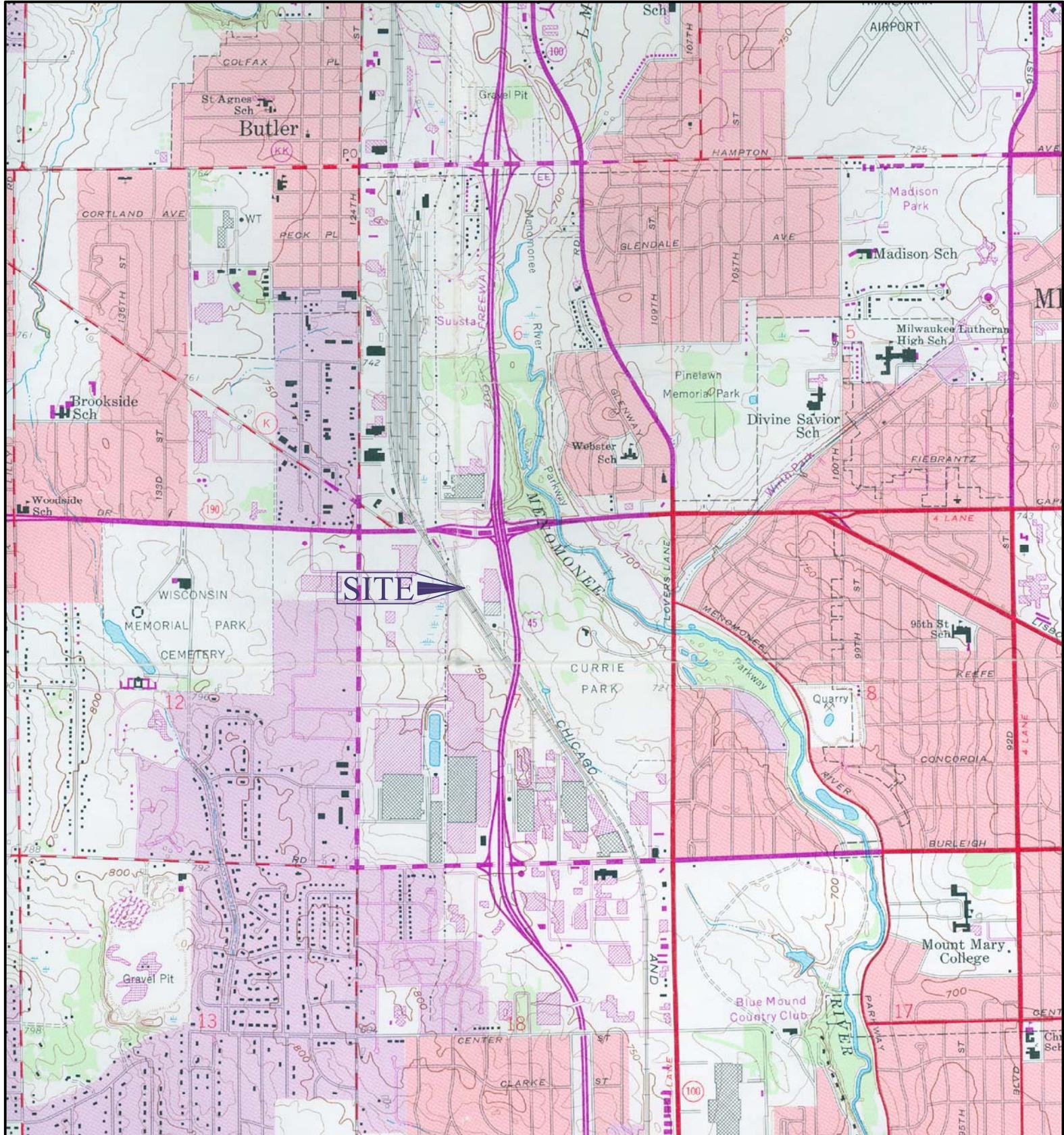
NW QUAR SEC 7 7 21 COMM AT NE COR OF SD QUAR SEC TH S 1995.04 FT TH NW ALG RR ROW 1628.99 FT TH N 17D 41'10 W 624.86 FT TH E 1115.71 FT TO PL OF BEG SUBJECT TO TMR&L CO TOWER LINE ROW EXC N & E PART TAKEN FOR STREET AND EXPRESSWAY & EXC CSM NO 5829 1994.

Parcel ID: 258-9999-01

Printed Name: Gregory F. Blessing

Signature: 

Date: 2/28/08



Adapted from: USGS 7.5 minute series Wauwatosa, Wisconsin topographic quadrangle in 1958, photorevisited in 1976.

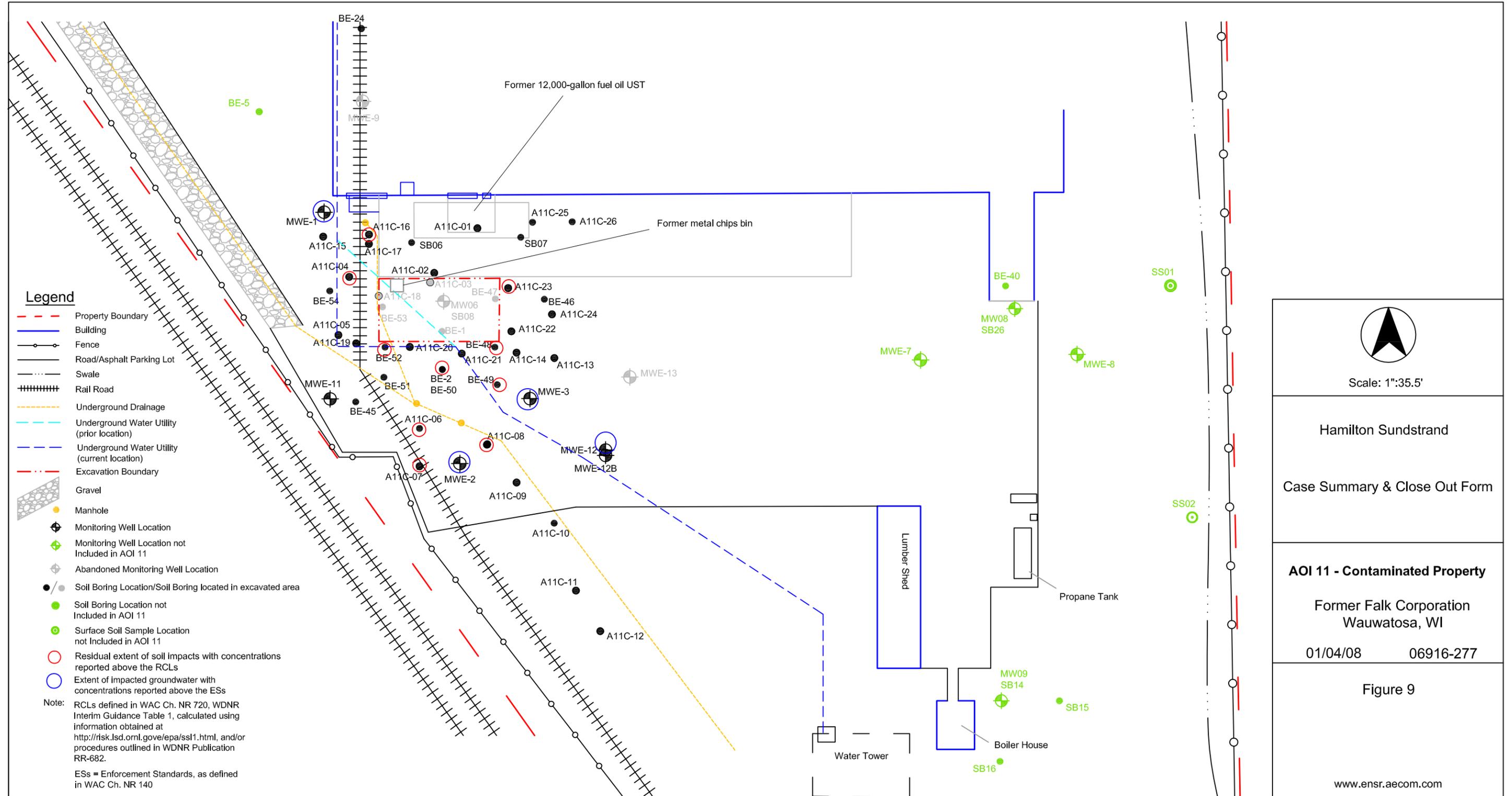
SCALE 1:24,000

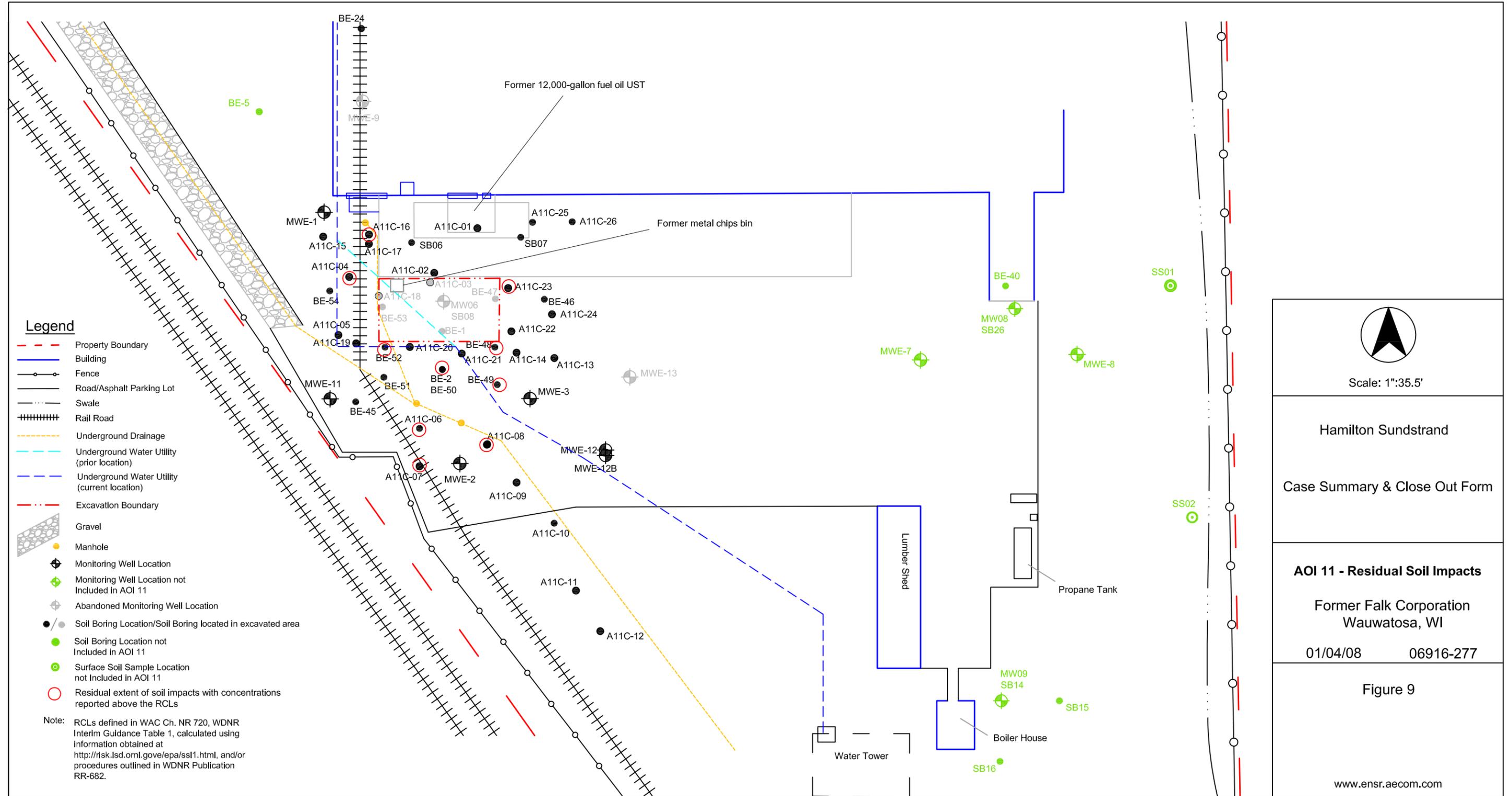
Figure 1

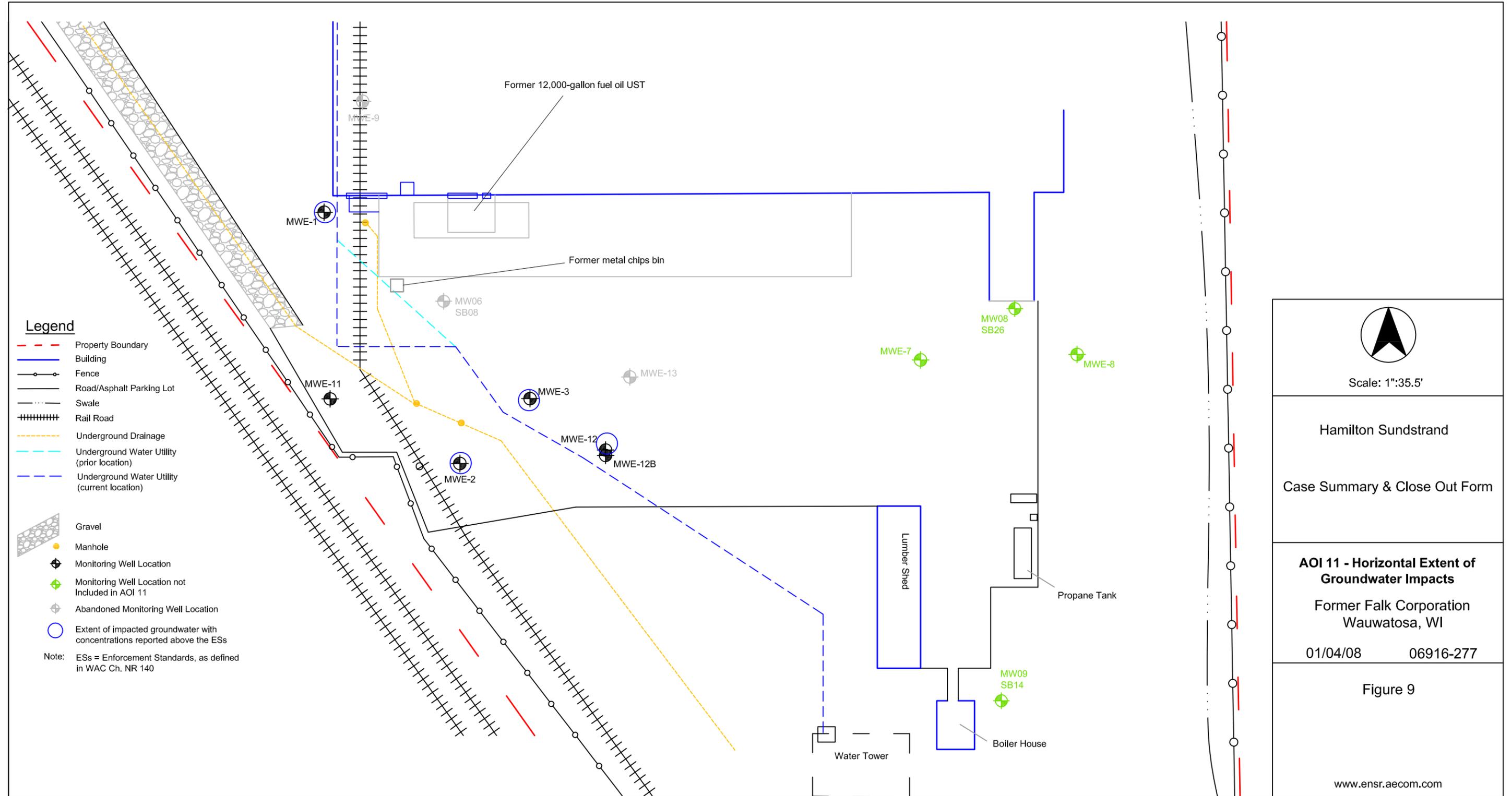
Site Location Map

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, Wisconsin



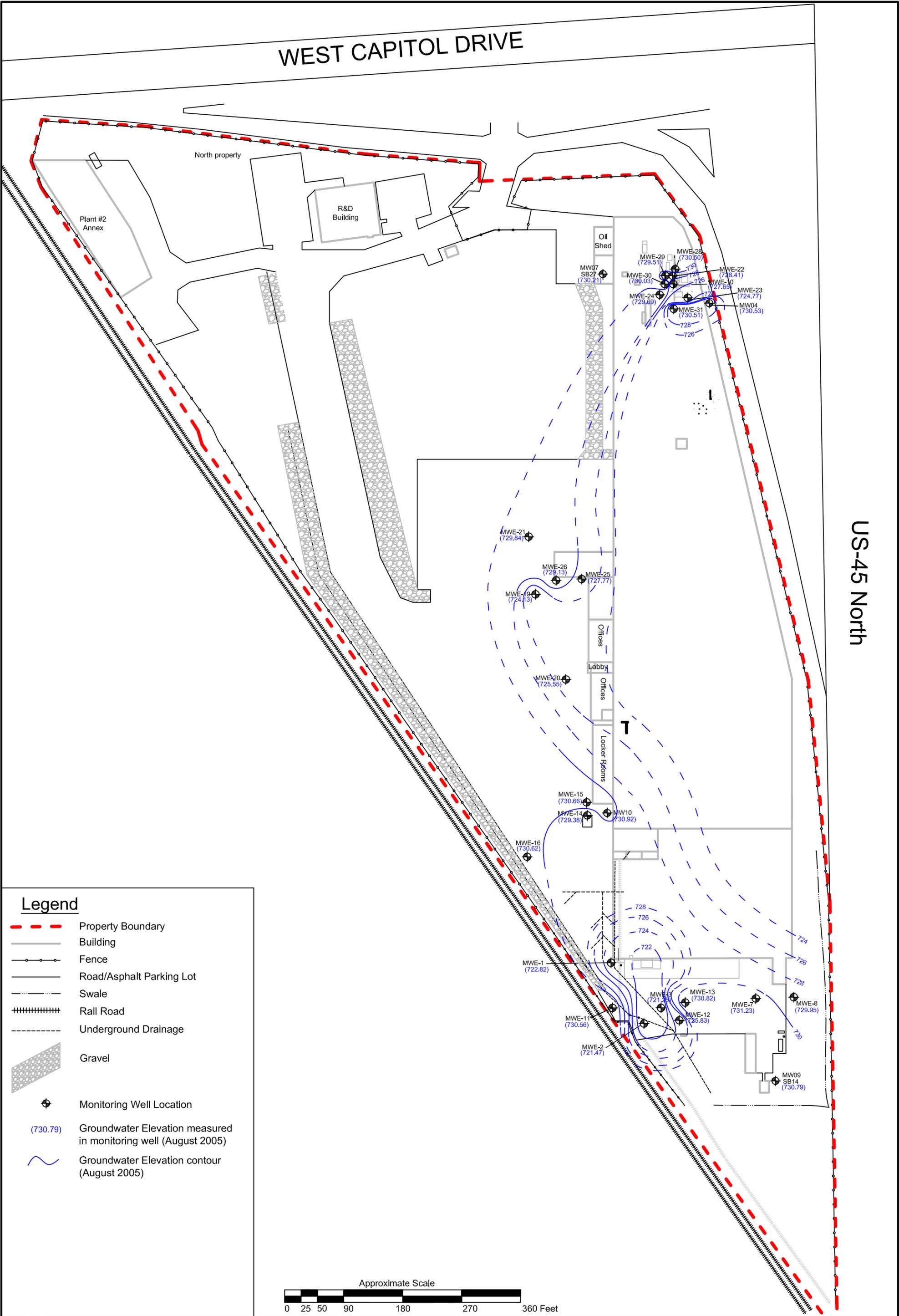






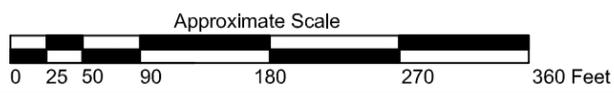
WEST CAPITOL DRIVE

US-45 North



Legend

- - - - - Property Boundary
- Building
- Fence
- Road/Asphalt Parking Lot
- Swale
- Rail Road
- Underground Drainage
- Gravel
- + Monitoring Well Location
- (730.79) Groundwater Elevation measured in monitoring well (August 2005)
- ~ Groundwater Elevation contour (August 2005)



REV#	DATE	DESCRIPTION

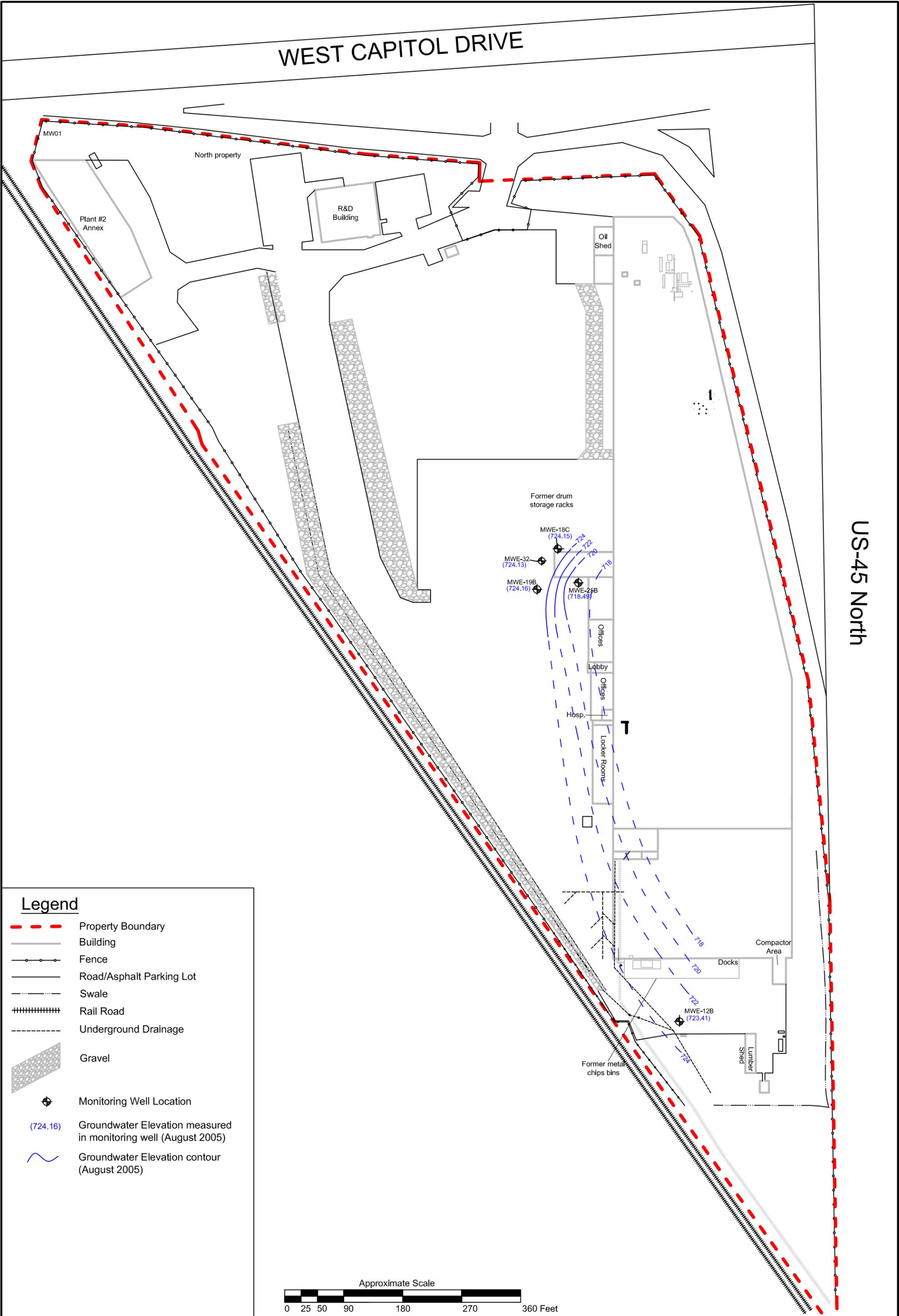


Groundwater Elevation Contour Map
(Shallow Zone)
Former Falk Corporation
Wauwatosa, Wisconsin

DRWN: LG	SCALE: AS SHOWN
CHK'D: KMC	DATE: 01/04/08
APP'D: KMC	Figure: 3A

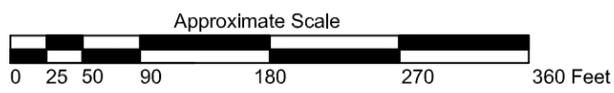
WEST CAPITOL DRIVE

US-45 North



Legend

- - - - - Property Boundary
- Building
- Fence
- Road/Asphalt Parking Lot
- Swale
- Rail Road
- Underground Drainage
- Gravel
- ⊕ Monitoring Well Location
- (724.16) Groundwater Elevation measured in monitoring well (August 2005)
- ~ Groundwater Elevation contour (August 2005)



REV#	DATE	DESCRIPTION



Groundwater Elevation Contour Map
(Cobble Zone)
Former Falk Corporation
Wauwatosa, Wisconsin

DRWN: HEP	SCALE: AS SHOWN
CHK'D: KMC	DATE: 01/04/08
APP'D: KMC	Figure: 3B

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Sample ID (Depth), Sample Date									Residual Contaminant Level	
	SB06 (14) 06/2004	SB07 (6) 06/2004	SB08/MW06 (3) 06/2004	MWE-1 (1) 11/08/04	MWE-1 (4) 11/08/04	MWE-1 (8) 11/08/04	MWE-2 (2) 11/08/04	MWE-2 (4) 11/08/04	MWE-2 (8) 11/08/04	Direct Contact IND	Groundwater Protection
SOIL											
VOCs (µg/kg)		ND		ND	ND	ND					
1,1-Dichloroethane	48		170							1,800,000	350
1,1-Dichloroethene								0.73		810,000	10
1,2,4-Trimethylbenzene			20,000							350,000	7,570
1,3,5-Trimethylbenzene			11,000							200,000	3,250
Ethylbenzene			150							400,000	2,900
Isopropylbenzene			510							860,000	37,000
Naphthalene			1,300							110,000	400
<i>n</i> -Propylbenzene			1,600							NL	NL
Xylenes			2,260							1,900,000	4,100
<i>p</i> -Isopropyltoluene			2,100							NL	NL
sec-Butylbenzene			1,300							NL	NL
Toluene			270							670,000	1,500
1,1,1-Trichloroethane			140				35	129	1.6	1,200,000	280
SVOCs (mg/kg)				ND	ND	ND	ND	ND	ND		
2-Methylnaphthalene			0.12							4,090	NL
Anthracene			0.10							300,000	3,000
Benzo[a]anthracene			0.081							3.9	17
Benzo[a]pyrene			0.16							0.39	48
Benzo[b]fluoranthene			0.25							3.9	360
Benzo[k]fluoranthene			0.079							39	870
<i>bis</i> [2-ethylhexyl]phthalate	0.058	0.11	0.51							204	180
Chrysene	0.063		0.37							390	37
Dibenzofurane			0.015							210	4.8
Diethylphthalate		0.10	0.36							2,000	49
Fluoranthene			0.21							40,000	500
Fluorene			0.12							40,000	100
Indeno[1,2,3- <i>cd</i>]pyrene			0.035							3.9	680
Isophorone			0.41							3,010	0.032
Naphthalene			0.66							110	0.4
Phenanthrene			0.19							390	1.8
Pyrene	0.078									30,000	8,700
Metals (mg/kg)											
Arsenic	2.6	3.1	2.7							1.6	0.58
Barium	95.3	86.9	73.6	70	68	29	66	93	72	71,500	330
Chromium	19.3	20.8	17.4							200	14
Lead	8.7	9.1	9.6							500	NL
Mercury	0.011	0.018	0.013							2.9	0.42
Silver		0.19								5,110	1667
PCBs (mg/kg)	ND	ND		NA	NA	NA	NA	NA	NA		
Aroclor-1260			0.019							0.74	NL

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Sample ID (Depth), Sample Date									Residual Contaminant Level	
	MWE-3 (2) 11/08/04	MWE-3 (4) 11/08/04	MWE-3 (8) 11/08/04	MWE-9 (1) 11/11/04	MWE-9 (6) 11/11/04	BE-1 (2) 11/08/04	BE-1 (4) 11/08/04	BE-1 (6) 11/08/04	BE-1 (11) 11/08/04	Direct Contact IND	Groundwater Protection
SOIL											
VOCs (µg/kg)	ND	ND	ND	ND	ND						
<i>sec</i> -Butylbenzene						95	1,750	504	34	NL	NL
Chloroethane						735	1,280	189	321	1,300,000	NL
1,1-Dichloroethane									3,670	1,800,000	350
<i>cis</i> -1,2-Dichloroethane									53	1,300,000	27
<i>trans</i> -1,2-Dichloroethane							96			3,200,000	98
1,1-Dichloroethene						618	5,720	1,760	126	810,000	10
Ethylbenzene						33	163	53		400,000	2,900
Isopropylbenzene						75	700	227		860,000	37,000
<i>p</i> -Isopropyltoluene						77	1,630	516	30	NL	NL
Naphthalene						65	338	239		110,000	400
<i>n</i> -Propylbenzene						198	1,980	718	51	NL	NL
Tetrachloroethylene							630	110		35,000	4.1
Toluene						128	1,630	453		670,000	1,500
1,1,1-Trichloroethane							1,170	2,270	574	1,200,000	280
1,2,4-Trimethylbenzene						1,630	16,300	6,170	413	350,000	7,570
1,3,5-Trimethylbenzene						490	5,020	2,140	138	200,000	3,250
Xylenes						268	1,400	504		1,900,000	4,100
Vinyl chloride									48	930	0.13
SVOCs (mg/kg)	ND	ND	ND	ND	ND	ND	ND	ND	ND	--	--
Metals (mg/kg)											
Barium	36	28	53	76	85	71	50	93	57	71,500	330

Detected Parameter	Sample ID (Depth), Sample Date				Residual Contaminant Level	
	BE-2 (25) 11/08/04	BE-24 (2) 11/11/04	BE-24 (4) 11/11/04	BE-24 (8) 11/11/04	Direct Contact IND	Groundwater Protection
SOIL						
VOCs (µg/kg)	ND	ND	ND	ND	--	--
SVOCs (mg/kg)	ND	ND	ND	ND	--	--
Metals (mg/kg)						
Barium	25	74	70	40	71,500	330

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Sample ID (Depth), Sample Date								Residual Contaminant Level	
	BE-46 (4) 12/22/04	BE-46 (8) 12/22/04	BE-46 (14) 12/22/04	BE-46 (19) 12/22/04	BE-47 (4) 12/22/04	BE-47 (8) 12/22/04	BE-47 (14) 12/22/04	BE-47 (19) 12/22/04	Direct Contact IND	Groundwater Protection
SOIL										
VOCs (µg/kg)		ND		ND			ND			
<i>sec</i> -Butylbenzene	137				57				NL	NL
<i>cis</i> -1,2-Dichloroethene									NL	NL
<i>n</i> -Butylbenzene	110								NL	21,000
Isopropylbenzene	46								860,000	37,000
<i>n</i> -Propylbenzene	33								NL	NL
Methylene Chloride			232 L					1,100	45,000	1.6
1,1-Dichloroethane						220			1,800,000	350

Detected Parameter	Sample ID (Depth), Sample Date								Residual Contaminant Level	
	BE-48 (4) 12/22/04	BE-48 (8) 12/22/04	BE-48 (14) 12/22/04	BE-48 (19) 12/22/04	BE-49 (4) 12/22/04	BE-49 (8) 12/22/04	BE-49 (14) 12/22/04	BE-49 (20) 12/22/04	Direct Contact IND	Groundwater Protection
SOIL										
VOCs (µg/kg)		ND				ND	ND			
<i>cis</i> -1,2-Dichloroethene	48				248	57			1,300,000	27
Methylene Chloride			119 L	114 L					45,000	1.6
1,1-Dichloroethane					285	700			1,800,000	350
1,1,1-Trichloroethane					285				1,200,000	280
Trichloroethene					120				240	3.7
Naphthalene						66 L			110,000	400

Detected Parameter	Sample ID (Depth), Sample Date								Residual Contaminant Level	
	BE-50 (4) 12/23/04	BE-50 (8) 12/23/04	BE-50 (14) 12/23/04	BE-50 (20) 12/23/04	BE-51 (4) 12/23/04	BE-51 (8) 12/23/04	BE-51 (14) 12/23/04	BE-51 (20) 12/23/04	Direct Contact IND	Groundwater Protection
SOIL										
VOCs (µg/kg)		ND		ND	ND	ND	ND	ND		
<i>cis</i> -1,2-Dichloroethene	43								1,300,000	27
1,1-Dichloroethane	596								1,800,000	350
Naphthalene			45						110,000	400

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Sample ID (Depth), Sample Date							Residual Contaminant Level	
	BE-52 (8) 12/23/04	BE-52 (14) 12/23/04	BE-52 (17) 12/23/04	BE-53 (8) 12/23/04	BE-53 (12) 12/23/04	BE-53 (14) 12/23/04	BE-53 (19) 12/23/04	Direct Contact IND	Groundwater Protection
SOIL									
VOCs (µg/kg)			ND				ND		
sec-Butylbenzene				314	359			NL	NL
Chloroethane				224	572	563		1,300,000	NL
1,1-Dichloroethane	756			3,250	7,850	9,220		1,800,000	350
Ethylbenzene		38			54			400,000	2,900
Isopropylbenzene				146	179			860,000	37,000
p-Isopropyltoluene				291	392			NL	NL
Naphthalene				168	291			110,000	400
n-Propylbenzene				460	594			NL	NL
Toluene				1,120	1,350			670,000	1,500
1,1,1-Trichloroethane				2,130	1,460			1,200,000	280
1,1,2-Trichloroethane					41			3,300	2
1,2,4-Trimethylbenzene				3,480	4,930	46		350,000	7,570
1,3,5-Trimethylbenzene				1,230	1,460			200,000	3,250
Xylenes		391		336	426			1,900,000	4,100
Vinyl chloride				135	100			930	0.13

Detected Parameter	Sample ID (Depth), Sample Date							Residual Contaminant Level	
	BE-54 (4) 12/23/04	BE-54 (8) 12/23/04	BE-54 (14) 12/23/04	BE-54 (20) 12/23/04	A11C-01 (19) 3/23/2005	A11C-02 (9) 3/23/2005	A11C-02 (15) 3/23/2005	Direct Contact IND	Groundwater Protection
SOIL									
VOCs (µg/kg)	ND	ND	ND	ND	ND		252		
Chloroethane								1,300,000	NL
n-Butylbenzene						812		NL	21,000
sec-Butylbenzene						417		NL	NL
Isopropylbenzene						231		860,000	37,000
n-Propylbenzene						779		NL	NL
1,2,4-Trimethylbenzene						7,030		350,000	7,570
1,3,5-Trimethylbenzene						1,870		200,000	3,250

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Sample ID (Depth), Sample Date									Residual Contaminant Level	
	A11C-03 (4) 05/19/05	A11C-03 (8) 05/19/05	A11C-03 (12) 05/19/05	A11C-04 (4) 05/19/05	A11C-04 (8) 05/19/05	A11C-04 (12) 05/19/05	A11C-05 (4) 05/19/05	A11C-05 (8) 05/19/05	A11C-05 (12) 05/19/05	Direct Contact IND	Groundwater Protection
SOIL											
VOCs (µg/kg)	NA					ND					
Chloroethane		1,500	860							1,300,000	NL
sec-Butylbenzene		270								NL	NL
1,1-Dichloroethane		140	68	43	800		120			1,800,000	350
cis-1,2-Dichloroethene			40							1,300,000	27
Isopropylbenzene		140								860,000	37,000
Methylene Chloride								130	110 S2	45,000	1.6
n-Propylbenzene		360								NL	NL
p-Isopropyltoluene		300								NL	NL
Naphthalene		83								110,000	400
Toluene		180								670,000	1,500
1,1,1-Trichloroethane		100					63			1,200,000	280
1,2,4-Trimethylbenzene		3,100								350,000	7,570
1,3,5-Trimethylbenzene		980								200,000	3,250
Xylenes		190								1,900,000	4,100
DRO (mg/kg)	11,000	280	20 QU	NA	NA	NA	NA	NA	NA	NL	100

Detected Parameter	Sample ID (Depth), Sample Date								Residual Contaminant Level	
	A11C-06 (4) 05/19/05	A11C-06 (8) 05/19/05	A11C-07 (4) 05/19/05	A11C-07 (8) 05/19/05	A11C-08 (4) 05/19/05	A11C-08 (8) 05/19/05	A11C-09 (4) 05/19/05	A11C-09 (8) 05/19/05	Direct Contact IND	Groundwater Protection
SOIL										
VOCs (µg/kg)	ND						ND			
1,1-Dichloroethane					50	1,100			1,800,000	350
1,1-Dichloroethene					120				810,000	10
Methylene Chloride							160 C, S2		45,000	1.6
Naphthalene				61					110,000	400
Tetrachloroethylene		140							35,000	4.1
1,1,1-Trichloroethane			380		230				1,200,000	280

Detected Parameter	Sample ID (Depth), Sample Date								Residual Contaminant Level	
	A11C-10 (4) 05/19/05	A11C-10 (8) 05/19/05	A11C-11 (4) 05/19/05	A11C-11 (8) 05/19/05	A11C-12 (4) 05/19/05	A11C-12 (8) 05/19/05	A11C-13 (4) 05/19/05	A11C-14 (4) 05/19/05	Direct Contact IND	Groundwater Protection
SOIL										
VOCs (µg/kg)	ND			ND	ND	ND	ND	ND		
1,1-Dichloroethane		100							1,800,000	350
Methylene Chloride			86 C, S2						45,000	1.6

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Sample ID (Depth), Sample Date									Residual Contaminant Level	
	A11C-15 (4)	A11C-15 (8)	A11C-16 (4)	A11C-17 (8)	A11C-17 (12)	A11C-18 (4)	A11C-18 (8)	A11C-20 (4)	A11C-20 (8)	Direct Contact IND	Groundwater Protection
SOIL	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05		
DRO (mg/kg)	8.5	17	170	ND	70	38	13	ND	ND	NL	100

Detected Parameter	Sample ID (Depth), Sample Date						Residual Contaminant Level	
	A11C-21 (4)	A11C-21 (8)	A11C-22 (4)	A11C-22 (8)	A11C-23 (4)	A11C-23 (8)	Direct Contact IND	Groundwater Protection
SOIL	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05	06/06/05		
DRO (mg/kg)	ND	ND	27	34	1400	ND	NL	100

Detected Parameter	Sample ID (Depth), Sample Date				Residual Contaminant Level	
	A11C-24 (4)	A11C-24 (8)	A11C-25 (10)	A11C-25 (14)	Direct Contact IND	Groundwater Protection
SOIL	06/06/05	06/06/05	06/06/05	06/06/05		
DRO (mg/kg)	8.6	26	ND	ND	NL	100

Notes (Soil):

VOCs = volatile organic compounds

SVOCs = semi-volatile organic compounds

PCBs = polychlorinated biphenyls

DRO = diesel range organics

µg/kg = micrograms per kilogram (parts per billion)

mg/kg = milligrams per kilogram (parts per million)

Direct Contact = Residual Contaminant Levels (RCLs) that apply to soil collected within four feet of the ground surface, either as defined in Wisconsin Administrative Code Chapter NR 720, WDNR 1993 Interim Guidance Table 1 for polycyclic aromatic hydrocarbons, or, if no established criteria exists, as calculated using U.S. EPA Soil Screening Guidance for Chemicals (<http://risk.lsd.ornl.gov/epa/ss11.html>) and procedures outlined in WDNR Publication RR-682

Groundwater Protection = RCLs based on the protection of groundwater, either as defined in Wisconsin Administrative Code Chapter NR 720, WDNR 1993 Interim Guidance Table 1 for polycyclic aromatic hydrocarbons, or, if no established criteria exists, as calculated using U.S. EPA Soil Screening Guidance for Chemicals (<http://risk.lsd.ornl.gov/epa/ss11.html>) and procedures outlined in WDNR Publication RR-682

IND = Industrial, per Wisconsin Administrative Code Chapter NR 720

DRO criteria defined in Wisconsin Administrative Code Chapter NR 720, based on assumption of contaminated soil and soil below the contaminated soil for a depth of 3 meters having a hydraulic conductivity of 1x10⁻⁶ cm/sec or less.

ND = parameters within a suite (class) of compounds not detected above reporting limit.

NA = parameters not analyzed.

NL = criterion not listed for compound

L = Laboratory flag: The compound is a common laboratory contaminant. Thus, the result is suspect.

C = Laboratory flag: Calibration verification recovery was above the method control limit for the analyte. Analyte not detected, data not impacted.

S2 = Laboratory flag: The compound is a common lab solvent and contaminant. Thus, the result is suspect.

QU = Laboratory flag: Unquantitated hydrocarbons were present in the sample outside of the reported carbon range.

Concentrations in bold indicate an exceedance of the Groundwater Protection RCL

Concentrations outlined indicate an exceedance of the Industrial Direct Contact RCL

Only positive detections shown.

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-1								PAL	ES
GROUNDWATER	11/17/04	02/02/05	04/26/05	08/03/05	02/23/06	05/19/06	08/17/06	11/16/06		
VOCs (µg/l)	ND	ND			45		17	12	80	400
Chloroethane					45		17	12	80	400
1,1-Dichloroethane			0.92 J	1.1 J	130	1.1 J	50	43	85	850
<i>cis</i> -1,2-Dichloroethene					0.96 J				7	70
<i>trans</i> -1,2-Dichloroethene					0.61 J				20	100
Toluene					3.2				200	1,000
1,1,1-Trichloroethane					29		6.6	3.1	40	200
1,2,4-Trimethylbenzene					0.41 J		1.4		96	480
1,3,5-Trimethylbenzene							0.46 J			
Vinyl chloride					4.6		1.6	0.89	0.02	0.2
Xylenes							0.87 J	0.88J	1,000	10,000
Field Geochemistry										
Temperature (°C)	15.40	10.22	10.53	18.44	10.41	12.37	16.9	13.2	--	--
Turbidity (NTU)	836.7	0.9	-6.9	13.5	6.78	2.7	17.9	0.5	--	--
Sp. Cond. (µS/cm)	6370	39853	11072	10323	8171	10650	10570	10150	--	--
pH (s.u.)	7.10	7.05	6.60	6.76	6.78	6.72	6.66	6.82	--	--
Dissolved Oxygen (mg/l)	4.83	0.79	0.67	0.78	3.40	0.54	0.3	1.39	--	--
ORP (mV)	304.6	163.8	34.8	146.2	-122.7	76.6	136.2	-40.8	--	--

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-2								PAL	ES
GROUNDWATER	11/18/04	02/02/05	04/28/05	08/03/05	02/24/06	05/18/06	08/17/06	11/17/06		
VOCs (µg/l)	ND				14	4.7	4.5	4.2	80	400
Chloroethane										
Chloroform						0.27 J	0.34 J	0.28 J	0.6	6
1,1-Dichloroethane		2.3	12	18	17	23	30	24	85	850
1,1-Dichloroethylene		1.9	14	20	4.8	20	32	26	0.7	7
<i>cis</i> -1,2-Dichloroethene					0.51 J				7	70
1,1,1-Trichloroethane		5.3	33	73	11	65	120	99	40	200
1,1,2-Trichloroethane			1.4	5.2	0.52 J	3.3	7.2	5.3	0.5	5
Vinyl chloride					2.4	0.4 J	0.27 J		0.02	0.2
Field Geochemistry										
Temperature (°C)	15.32	10.64	10.50	17.15	9.12	12.75	17.05	13.34	--	--
Turbidity (NTU)	4.8	0.9	7.9	6.5	-7.4	0.8	0.2	0.7	--	--
Sp. Cond. (µS/cm)	7655	56620	10574	9518	7795	8144	10120	9760	--	--
pH (s.u.)	7.07	7.22	6.71	6.1	6.85	6.65	6.47	6.67	--	--
Dissolved Oxygen (mg/l)	2.82	0.83	5.15	3.12	2.14	1.23	0.39	0.64	--	--
ORP (mV)	52.2	184.0	38.4	376.8	-47.0	78.7	188.7	89.2	--	--

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-3								PAL	ES
GROUNDWATER	11/18/04	02/04/05	04/28/05	08/03/05	02/23/06	05/18/06	08/16/06	11/16/06		
VOCs (µg/l)										
Chloroethane	15	9.2	7.4	16	21	20	29	21	80	400
Chloromethane						0.32 J			0.3	3
1,1-Dichloroethane	45	33	43	38	37	51	71	45	85	850
1,2-Dichloroethane				0.86 J		0.77 J	1.8	1.1 J	0.5	5
1,1-Dichloroethylene	0.76	1.2	3.4	2.4		4.6	2.9	2.3	0.7	7
1,1,1-Trichloroethane	0.83	4.4	4.2						40	200
1,1,2-Trichloroethane		0.39	0.43 J			0.28 J	0.37 J		0.5	5
Toluene								0.22 J	200	1,000
Vinyl chloride	0.75	0.85	2.6	2.0		3.3	5.0	3.2	0.02	0.2
Field Geochemistry										
Temperature (°C)	17.16	9.90	11.86	20.82	7.71	13.48	23.49	15.02	--	--
Turbidity (NTU)	17.2	0.9	-5.5	0.5	-9.7	2.3	-2.6	3.0	--	--
Sp. Cond. (µS/cm)	11	22317	30382	12113	15341	16690	13050	7631	--	--
pH (s.u.)	7.25	7.51	7.22	6.95	7.29	7.29	7.33	7.49	--	--
Dissolved Oxygen (mg/l)	4.03	1	0.73	0.41	3.14	0.36	0.25	0.36	--	--
ORP (mV)	296.7	-1.2	-83.2	-147.7	-129.3	-73.4	-119.5	-190.1	--	--

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-11								PAL	ES
GROUNDWATER	01/07/05	02/02/05	04/26/05	08/03/05	02/22/06	05/18/06	08/16/06	11/16/06		
VOCs (µg/l)	ND	ND	ND	ND	ND	ND	ND			
Toluene								0.29J	0.3	3
Xylenes								0.50J	1,000	10,000
Field Geochemistry										
Temperature (°C)	8.44	9.42	10.38	17.16	8.27	11.58	19.13	12.16	--	--
Turbidity (NTU)	20.5	1.1	-5.7	1.7	-4.2	1.6	0.6	2.8	--	--
Sp. Cond. (µS/cm)	IE	3564	1376	1255	778	813	950	916	--	--
pH (s.u.)	6.32	7.30	6.98	7.04	6.90	7.02	6.71	7.11	--	--
Dissolved Oxygen (mg/l)	IE	0.89	0.66	0.38	1.44	0.92	0.44	0.45	--	--
ORP (mV)	182.7	117.6	1.1	159.2	261.8	102.1	404.8	18.8	--	--

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-12B								PAL	ES
GROUNDWATER	02/08/05	04/26/05	08/03/05	02/22/06	05/18/06	08/16/06	11/16/06			
VOCs (µg/l)	ND	ND	ND	ND	ND	ND				
Toluene							0.26J	200	1,000	
Field Geochemistry										
Temperature (°C)	10.14	11.38	17.11	11.76	12.28	17.07	14.26	--	--	
Turbidity (NTU)	0.4	-0.09	2.3	-9.3	-3.7	-3.1	0.1	--	--	
Sp. Cond. (µS/cm)	10624	12301	10723	8206	8834	10140	10770	--	--	
pH (s.u.)	7.45	7.08	7.1	7.23	7.29	7.00	7.28	--	--	
Dissolved Oxygen (mg/l)	2.56	3.37	3.64	2.91	0.97	0.87	0.37	--	--	
ORP (mV)	-30.2	-31.2	10.3	-88.7	-29.0	-42.9	-152.5	--	--	

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-12								PAL	ES
GROUNDWATER	01/07/05	02/04/05	04/28/05	08/04/05	02/24/06	05/19/06	08/17/06	11/17/2006 ²		
VOCs (µg/l)										
Chloroethane	20	19	17	27	18	21	34	28	80	400
1,1-Dichloroethane	170	210	200	270	170	200	290	240	85	850
1,2-Dichloroethane	1.5	1.4		1.7			1.7		0.5	5
1,1-Dichloroethylene	12	11	8.8	13	6.5 J	8.4 J	9.9	6.8 J	0.7	7
<i>cis</i> -1,2-Dichloroethene	0.58	0.54		0.52 J			0.70 J		7	70
1,1,2-Trichloroethane							0.27 J		0.5	5
Vinyl chloride	29	27	19	24	9.2	6.3	15	8.2	0.02	0.2
Field Geochemistry										
Temperature (°C)	9.55	9.70	11.81	22.27	7.70	13.10	21.15	13.97	--	--
Turbidity (NTU)	7.3	0	-4.9	2.7	32.5	11.9	10.6	6.1	--	--
Sp. Cond. (µS/cm)	16918	20518	18824	17.68	12210	15560	20040	18798	--	--
pH (s.u.)	6.69	6.93	6.68	5.88	6.76	6.76	6.61	6.79	--	--
Dissolved Oxygen (mg/l)	0.27	0.72	1.40	0.45	1.83	0.47	0.57	0.38	--	--
ORP (mV)	4.4	-2.8	-20.9	325.2	-24.8	-5.6	-38.1	-84.1	--	--

Detected Parameter	Well ID, Sample Date							NR 140 Criteria	
	MWE-13							PAL	ES
GROUNDWATER	01/10/05	02/03/05	04/26/05	08/03/05	02/22/06	05/18/06	08/16/06		
VOCs (µg/l)									
Chloroethane	1.3	ND	ND	ND	ND	ND	NA	80	400
1,1-Dichloroethane	8.2							85	850
1,1,1-Trichloroethane	1.9							40	200
Field Geochemistry									
Temperature (°C)	10.81	7.16	11.89	24.56	5.86	13.87	24.23	--	--
Turbidity (NTU)	26.2	0.3	11.7	1.0	-3.3	-1.0	-2.2	--	--
Sp. Cond. (µS/cm)	11788	21886	26383	7234	13831	14430	12160	--	--
pH (s.u.)	7.45	7.59	7.34	7.33	7.32	7.19	7.87	--	--
Dissolved Oxygen (mg/l)	1.26	0.37	0.66	0.35	4.37	0.57	0.23	--	--
ORP (mV)	-63.2	-60.1	-136.5	-172.9	5.1	-55.3	-206.2	--	--

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

From AOI 12

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-7								PAL	ES
GROUNDWATER	11/17&22/04	02/03/05	04/26/05	08/02/05	02/23/06	05/17/06	08/16/06	11/16/06		
VOCs (µg/l)	ND	ND	ND	ND	ND	ND	ND	0.23J	200	1,000
Toluene										
Field Geochemistry										
Temperature (°C)	16.80	8.20	11.48	22.94	6.55	17.15	26.53	13.52	--	--
Turbidity (NTU)	5.9	5.6	145.1	4.6	-1.5	3.4	1.3	1.7	--	--
Sp. Cond. (µS/cm)	35109	34630	38447	32550	17807	32220	29560	20810	--	--
pH (s.u.)	6.54	5.6	6.88	6.48	6.84	6.9	6.62	6.98	--	--
Dissolved Oxygen (mg/l)	4.68	1.78	1.21	0.48	7.82	0.30	0.39	0.40	--	--
ORP (mV)	45.4	59.2	20.2	32.3	-13.4	24.2	-29.7	-115.9	--	--

Detected Parameter	Well ID, Sample Date								NR 140 Criteria	
	MWE-8								PAL	ES
GROUNDWATER	11/17&22/04	02/03/05	04/27/05	08/02/05	02/23/06	05/18/06	08/16/06	11/16/06		
VOCs (µg/l)										
1,1-Dichloroethane	11	6.0	8.0	9.3	6.4	6.9	7.6	5.8	85	850
Methylene Chloride					6.8 S2				0.5	5
1,1,1-Trichloroethane	3.7	1.7	3.2	3.1	2.7	2.2	2.2	2.0	40	200
Toluene								0.26J	200	1,000
Field Geochemistry										
Temperature (°C)	14.20	6.87	9.13	20.53	6.12	11.79	21.05	11.18	--	--
Turbidity (NTU)	15.6	0.8	0.2	-6.0	-4.2	2.5	0.0	2.4	--	--
Sp. Cond. (µS/cm)	18375	82286	29859	24307	17488	2366	25520	24596	--	--
pH (s.u.)	6.26	6.58	6.19	6.02	6.17	6.23	6.00	6.3	--	--
Dissolved Oxygen (mg/l)	6.17	0.69	2.57	0.63	7.58	0.46	0.39	0.47	--	--
ORP (mV)	182.2	235.8	71.6	211.6	107.5	93.6	179.0	15.5	--	--

Table 6

Analytical Report Summary & Geochemical Data - AOI 11

Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

From AOI 14**Detected Parameter****Well ID, Sample Date****NR 140 Criteria**

GROUNDWATER	MW09										NR 140 Criteria	
	07/05/04	11/17&22/2004	01/10/05	02/03/05	04/27/05	08/02/05	02/22/06	05/17/06	08/15/06	11/16/06	PAL	ES
VOCs (µg/l)												
Acetone	49 ¹	ND	NA	ND	ND	ND	ND	ND	ND		200	1,000
Toluene										0.24 J	200	1,000
Field Geochemistry	NM											
Temperature (°C)		13.19	5.56	6.34	7.56	16.16	6.79	11.19	17.07	10.43	--	--
Turbidity (NTU)		6.2	19.6	0	1.3	1.1	-10.7	-3.6	-4.2	1.1	--	--
Sp. Cond. (µS/cm)		12467	IE	7277	13947	13989	5035	4320	1059	4313	--	--
pH (s.u.)		6.76	3.04	7.16	6.72	6.71	6.94	7.15	6.75	7.2	--	--
Dissolved Oxygen (mg/l)		0.29	IE	0.71	0.94	0.52	2.58	0.29	0.48	0.4	--	--
ORP (mV)		37.2	68.7	86.6	16.9	111.1	166	64.2	99.8	-20.2	--	--

Notes (Groundwater):

VOCs = volatile organic compounds

DRO = diesel range organics

µg/l = micrograms per liter (parts per billion)

mg/l = milligrams per liter (parts per million)

PAL = Preventive Action Limit, as defined in WAC ch. NR 140

ES = Enforcement Standard, as defined in WAC ch. NR 140

IE = Instrument Error; data are not considered representative of Site conditions.

NL = criterion not listed for compound

NA= parameters not analyzed.

NM = parameter not measured

ND = parameters within a suite (class) of compounds not detected above reporting limit.

Sp. Cond. = specific conductivity

ORP = oxidation reduction potential

°C = degrees Celsius

NTU = Nethlometric turbidity units

µS/cm = microsiemens per centimeter

s.u. = standard units

mV = millivolts

Concentrations in Bold indicate an exceedance of the PAL.

Concentrations in Bold/outlined indicate an exceedance of the ES.

J = Flagged by laboratory; Estimated value. Results reported between the method of detection limit (MDL) and limit of quantitation (LOQ) are less certain than results at or above the LOQ.

S2 = Flagged by laboratory; Compound is a common lab solvent and contaminant. Therefore, the result is considered suspect.

¹ = Compound detected in trip and field blanks. Result considered suspect.² = Sample duplicated. Highest sample result is reported.

Only positive detections shown.

Table 1
Groundwater Elevations
Former Falk Corporation
12001 West Capitol Drive, Wauwatosa, WI

Location	TOC Elev.	Nov. 18, 2004		Dec. 8, 2005		Jan. 6, 2005		Mar. 8, 2005		Apr. 26, 2005		Aug. 2-4, 2005			Oct. 25-26, 2005			Jan./Feb. 2006		Mar. 2006		Jun. 2006		Aug. 2006		Sep. 2006		Nov. 2006				
		DTW	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	DTO	GW Elev	DTW	DTO	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	GW Elev	DTW	GW Elev			
MW01	739.68	17.55	722.13	18.08	721.60	17.93	721.75	8.43	731.25	7.81	731.87	NM			NM			NM														
MW02	733.89	DRY		16.74	717.15	17.04	716.85	15.52	718.37	14.18	719.71	NM			NM			NM														
MW03	738.60	8.97	729.63	6.98	731.62	9.13	729.47	6.69	731.91	7.15	731.45	NM			NM			NM														
MW04	736.42	5.86	730.56	3.80	732.62	4.45	731.97	3.84	732.58	4.62	731.80	5.89	NO	730.53	NM			4.67	731.75	NM				5.31	731.11	5.44	730.98	4.31	732.11			
MW05	736.45	5.14	731.31	2.75	733.70	4.18	732.27	2.93	733.52	4.38	732.07	NM			NM			NM														
MW06	734.02	11.90	722.12	11.58	722.44	11.53	722.49	11.38	722.64	11.10	722.92	NM			NM			NM														
MW07	736.91	7.56	729.35	7.40	729.51	7.00	729.91	5.23	731.68	5.73	731.18	6.70	NO	730.21	NM			NM														
MW08	734.61	3.36	731.25	1.99	732.62	2.90	731.71	2.32	732.29	2.67	731.94	NM			NM			NM				3.47	731.14			734.61	2.98	731.63				
MW09	734.53	3.65	730.88	2.74	731.79	2.92	731.61	1.81	732.72	2.73	731.80	3.74	NO	730.79	NM			3.06	731.47	NM				3.62	730.91	3.97	730.56	2.80	731.73			
MW10	735.68	6.62	729.06	4.32	731.36	5.31	730.37	3.39	732.29	4.07	731.61	4.76	NO	730.92	6.05	NO	729.63	NM														
MWE-1	734.03	12.04	721.99	11.80	722.23	11.44	722.59	11.51	722.52	11.24	722.79	11.21	NO	722.82	NM			8.03	726.00	NM				8.48	725.55	9.06	724.97	8.56	725.47			
MWE-2	733.54	11.75	721.79	11.44	722.10	11.29	722.25	11.13	722.41	10.80	722.74	12.07	NO	721.47	NM			7.17	726.37	NM				7.73	725.81	8.43	725.11	7.93	725.61			
MWE-3	733.72	11.50	722.22	10.98	722.74	10.44	723.28	9.64	724.08	9.02	724.70	12.47	NO	721.25	NM			6.40	727.32	NM				7.10	726.62	7.80	725.92	7.20	726.52			
MWE-4	734.93	DRY		DRY		NM		NM		16.03		718.90		NM			NM															
MWE-5	734.40	DRY		6.95	727.45	NM		NM		2.70		731.70		NM			NM															
MWE-6	734.75	DRY		11.58	723.17	4.75	730.00	2.50	732.25	2.96	731.79	NM			NM																	
MWE-7	734.97	3.72	731.25	2.30	732.67	3.09	731.88	2.69	732.28	3.00	731.97	3.74	NO	731.23	NM			3.39	731.58	NM				3.64	731.33	3.81	731.16	3.26	731.71			
MWE-8	734.60	3.80	730.80	1.97	732.63	2.84	731.76	NM		2.78	731.82	4.65	NO	729.95	NM			3.23	731.37	NM				3.54	731.06	4.39	730.21	3.49	731.11			
MWE-9	NM	12.49	NM									Well Abandoned December 2004																				
MWE-10	736.70	6.94	729.76	NM*		NM*		NM*		NM*		9.05	6.39	727.65	8.37	10.61	728.33	Well Abandoned November 05														
MWE-11	734.13	Well Installed December 2004				3.34	730.79	2.56	731.57	2.51	731.62	3.57	NO	730.56	NM			2.65	731.48	NM				2.17	731.96	3.88	730.25	1.96	732.17			
MWE-12	733.92	Well Installed December 2004				7.76	726.16	5.54	728.38	5.90	728.02	8.09	NO	725.83	NM			6.48	727.44	NM				7.23	726.69	8.68	725.24	7.87	726.05			
MWE-12b	735.65	Well Installed February 2005				12.19		723.46	NM		12.24		NO	723.41	NM			8.97	726.68	NM				9.42	726.23	10.95	724.70	9.61	726.04			
MWE-13	734.39	Well Installed December 2004				2.61	731.78	2.12	732.27	2.44	731.95	3.57	NO	730.82	NM			2.89	731.50	NM				3.18	731.21	NM		NM				
MWE-14	735.42	Well Installed December 2004				5.86	729.56	4.02	731.40	3.86	731.56	6.04	NO	729.38	NM			NM														
MWE-15	735.42	Well Installed December 2004				3.98	731.44	4.01	731.41	4.06	731.36	4.76	NO	730.66	NM			NM														
MWE-16	734.29	Well Installed December 2004				5.75	728.54	1.09	733.20	1.19	733.10	3.67	NO	730.62	3.98	NO	730.31	NM														
MWE-17	735.84	Well Installed February 2005				DRY		DRY		DRY		NM			NM																	
MWE-18a	736.16	Well Installed February 2005				10.86		725.30					Well Abandoned April 2005																			
MWE-18b	736.14	Well Installed February 2005				9.35		726.79					Well Abandoned April 2005																			
MWE-18c	736.09	Well Installed June 2005												11.94	NO	724.15	NM			NM												
MWE-19	734.56	Well Installed February 2005				11.62	722.94	10.05	724.51	10.43	NO	724.13	NM			NM																
MWE-19b	734.67	Well Installed June 2005												10.51	NO	724.16	NM			NM												
MWE-20	735.29	Well Installed February 2005				8.66	726.63	7.66	727.63	9.74	NO	725.55	NM			NM																
MWE-21	735.52	Well Installed February 2005				5.52	730.00	DRY		5.68	NO	729.84	6.15	NO	729.37	NM																
MWE-22	736.46	Well Installed February 2005				NM*		NM*		8.05	6.59	728.41	7.20	7.10	729.26	Well Abandoned November 05																
MWE-23	736.52	Well Installed February 2005				7.93	728.59	9.88	726.64	11.75	NO	724.77	NM			8.26	728.26	NM		4.71	731.81	7.87	728.65	8.37	728.15	7.17	729.35					
MWE-24	736.64	Well Installed February 2005				12.54	724.10	12.85	723.79	6.95	6.80	729.69	7.70	7.70	728.94	Well Abandoned November 05																
MWE-25	736.17	Well Installed March 2005				7.69		728.48	8.40		NO	727.77	8.09	NO	728.08	NM																
MWE-25b	736.11	Well Installed June 2005				17.62		NO	718.49	15.36	NO	720.75	Well Abandoned March 06																			
MWE-26	735.94	Well Installed March 2005				6.20	729.74	6.81	NO	729.13	NM			NM																		
MWE-27	739.48	Well Installed March 2006				6.79	732.69	NM		NM			NM		NM		NM		NM		NM		NM		NM		NM		NM			
MWE-28	736.59	Well Installed April 2005				5.00	731.59	6.09	NO	730.50	NM			5.00	731.59	NM		4.55	732.04	5.33	731.26	5.59	731.00	5.07	731.52							
MWE-29	736.50	Well Installed April 2005				5.90	730.60	6.99	6.39	729.51	8.06	8.01	728.44	Well Abandoned November 05																		
MWE-30	736.58	Well Installed April 2005				5.70	730.88	6.55	6.39	730.03	8.01	7.81	728.57	Well Abandoned November 05																		
MWE-31	736.59	Well Installed April 2005				5.09	731.50	6.08	NO	730.51	NM			5.21	731.38	NM		4.55	732.04	5.16	731.43	5.10	731.49	5.12	731.47							
MWE-32	735.85	Well Installed June 2005				11.72	NO	724.13	12.57	NO	723.28	NM			NM																	
MWE-33	736.66	Well Installed October 2005												NM			11.89	724.77														
MWE-34	736.49	Well Installed October 2005												NM			11.73	724.76														
MWE-35	736.63	Well Installed October 2005												NM			13.97	722.66														
MWE-36	736.72	Well Installed October 2005												NM			10.04	726.68														
MWE-37	736.65	Well Installed October 2005												NM			NM		NM		6.33	730.32	6.74	729.91	6.91	729.74						
MWE-38	736.61	Well Installed November 2005												NM			NM		NM		5.23	731.38	5.57	731.04	5.31	731.30						
MWE-39	736.62	Well Installed November 2005												5.23			731.39	NM		NM		NM		NM		NM		NM		NM		
MWE-40	736.63	Well Installed November 2005												NM			DRY															
MWE-41	736.65	Well Installed November 2005												4.62			732.03	4.91	731.74													
MWE-42	736.59	Well Installed November 2005																														