

Source Property Information

CLOSURE DATE: 10/30/2013

BRRTS #: 02-51-196394
ACTIVITY NAME: Blount/Omark Industries
PROPERTY ADDRESS: 474 Birch Street
MUNICIPALITY: Prentice
PARCEL ID #: 5017143502072 0200030000, 5017143502072 0200040000

FID #: NA
DATCP #: NA
PECFA#: NA

***WTM COORDINATES:**

X: 497585 Y: 562563

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

WTM COORDINATES REPRESENT:

- Approximate Center Of Contaminant Source
 Approximate Source Parcel Center

Please check as appropriate: (BRRTS Action Code)

CONTINUING OBLIGATIONS

Contaminated Media for Residual Contamination:

Groundwater Contamination > ES (236)

Contamination in ROW

Off-Source Contamination

*(note: for list of off-source properties
see "Impacted Off-Source Property Information,
Form 4400-246")*

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

Contamination in ROW

Off-Source Contamination

*(note: for list of off-source properties
see "Impacted Off-Source Property Information,
Form 4400-246")*

Site Specific Obligations:

Soil: maintain industrial zoning (220)

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

Structural Impediment (224)

Site Specific Condition (228)

Cover or Barrier (222)

Direct Contact

Soil to GW Pathway

Vapor Mitigation (226)

Maintain Liability Exemption (230)

*(note: local government unit or economic
development corporation was directed to
take a response action)*

Monitoring Wells:

Are all monitoring wells properly abandoned per NR 141? (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 #: (No Dashes) 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.)
- Continuing Obligation Cover Letter** (for property owners affected by residual contamination and/or continuing obligations)
- 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 #: NA Title: Certified Survey Map for Blount, Inc.
- 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 11 x 17 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: 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 #: 2 Title: Site Plan
- 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 #: 3 Title: Extent of Soil Contamination (2009)

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ACTIVITY NAME: Blount/Omark Industries

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 #: 4A Title: Geological Cross Section (AECOM)

Figure #: 4B Title: Geologic Cross Section (Pinnacle Engineering)

- 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 #: 5 Title: Extent of Groundwater Contamination

- 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 #: 6A Title: Groundwater Flow Direction Map (April 2009)

Figure #: 6B Title: Groundwater Flow Direction Map (December 2011)

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 #: 1 Title: Remaining Soil Sample Analytical Results

- 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 #: 2A,B,C,D,E Title: Groundwater Sampling 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 #: 3A, 3B Title: Groundwater Elevation Data

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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ACTIVITY NAME: Blount/Omark Industries

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:

Put on BRRTS
1/2/13
(11, 222,
224, 232, 236



State of Wisconsin | DEPARTMENT OF NATURAL RESOURCES

Scott Walker, Governor
Cathy Stepp, Secretary
John Gozdziwski, Regional Director

Park Falls Service Center
875 S. 4th Ave
Park Falls, Wisconsin 54552
Telephone 715-762-4684
FAX 715-762-4348

October 30, 2013

Blount, Inc.
c/o Mr. Daniel Gustafson
Weld, Riley, Penn & Ricci, S.C.
3624 Oakwood Hills Parkway
P.O. Box 1030
Eau Claire, Wisconsin 54702-1030

Julie Solmer Stine
Caterpillar, Inc.
110 Northeast Adams Street
Peoria, IL 61629-7310

KEEP THIS DOCUMENT WITH YOUR PROPERTY RECORDS

SUBJECT: Final Case Closure with Continuing Obligations
Blount/Omark, 474 Birch Street, Prentice, WI
WDNR BRRTS Activity #: 02-51-196394

Dear Mr. Gustafson and Ms. Solmer:

The Department of Natural Resources (DNR) considers the Blount/Omark site closed, with continuing obligations. No further investigation or remediation is required at this time. However, you and future property owners must comply with the continuing obligations as explained in the conditions of closure in this letter. Please read over this letter closely to ensure that you comply with all conditions and other on-going requirements. Provide this letter and any attachments listed at the end of this letter to anyone who purchases this property from you.

This final closure decision is based on the correspondence and data provided, and is issued under ch. NR 726, Wisconsin Administrative Code. The Northern Region Closure Committee reviewed the request for closure on March 18, 2013. The Closure Committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. A conditional closure letter was issued by the DNR on March 18, 2013, and documentation that the conditions in that letter were met was received on September 16, 2013.

This existing manufacturing facility had, and still has, soil and groundwater contaminated with volatile organic compounds (VOCs). Responses included groundwater monitoring. The

conditions of closure and continuing obligations required were based on the property being used for industrial purposes.

Continuing Obligations

The continuing obligations for this site are summarized below. Further details on actions required are found in the section Closure Conditions.

- Groundwater contamination is present above ch. NR 140, Wis. Adm. Code enforcement standards.
- Residual soil contamination exists that must be properly managed should it be excavated or removed.
- Pavement, an engineered cover or a soil barrier must be maintained over contaminated soil and the DNR must approve any changes to this barrier.
- If a structural impediment that obstructed a complete site investigation or cleanup is removed or modified, additional environmental work must be completed.

The following DNR fact sheet, "Continuing Obligations for Environmental Protection", RR-819, was included with this letter, to help explain a property owner's responsibility for continuing obligations on their property. If the fact sheet is lost, you may obtain a copy at <http://dnr.wi.gov/files/PDF/pubs/rr/RR819.pdf>.

GIS Registry

This site will be listed on the Remediation and Redevelopment Program's internet accessible Geographic Information System (GIS) Registry, to provide notice of residual contamination and of any continuing obligations. DNR approval prior to well construction or reconstruction is required for all sites shown on the GIS Registry, in accordance with s. NR 812.09(4) (w), Wis. Adm. Code. This requirement applies to private drinking water wells and high capacity wells. To obtain approval, complete and submit Form 3300-254 to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line at <http://dnr.wi.gov/topic/wells/documents/3300254.pdf> or at the web address listed below for the GIS Registry.

All site information is also on file at the Northern Region Regional DNR office, at 107 Sutliff Avenue, Rhinelander, Wisconsin. This letter and information that was submitted with your closure request application will be included on the GIS Registry in a PDF attachment. To review the site on the GIS Registry web page, visit the RR Sites Map page at <http://dnrmaps.wi.gov/imf/imf.jsp?site=brts2>.

Prohibited Activities

Certain activities are prohibited at closed sites because maintenance of a barrier is intended to prevent contact with any remaining contamination. When a barrier is required, the condition of closure requires notification of the DNR before making a change, in order to determine if further action is needed to maintain the protectiveness of the remedy employed. The following activities are prohibited on any portion of the property where pavement and the building foundation is required, as shown on the attached Figure 3 Cap Area to be Maintained prepared by AECOM in August 2009 as set within the property boundaries of Lot 2 of the Certified Survey Map for Blount Inc. prepared by Albert B. Simpson on July 22, 1993, unless prior written approval has been obtained from the DNR:

- removal of the existing barrier;
- replacement with another barrier;
- excavating or grading of the land surface;

- filling on covered or paved areas;
- plowing for agricultural cultivation;
- construction or placement of a building or other structure;
- changing the use or occupancy of the property to a residential exposure setting, which may include certain uses, such as single or multiple family residences, a school, day care, senior center, hospital, or similar residential exposure settings;

Closure Conditions

Compliance with the requirements of this letter is a responsibility to which the current property owner, and any subsequent property owners must adhere. DNR staff will conduct periodic prearranged inspections to ensure that the conditions included in this letter and the attached maintenance plan is met. If these requirements are not followed, the DNR may take enforcement action under s. 292.11, Wis. Stats. to ensure compliance with the specified requirements, limitations or other conditions related to the property.

Please send written notifications in accordance with the following requirements to WDNR Park Falls Office, 875 South 4th Ave, Park Falls, Wisconsin, to the attention of Phil Richard.

Residual Groundwater Contamination (ch. NR 140, 812, Wis. Adm. Code)

Groundwater contamination greater than enforcement standards is present on this property, as indicated on Figure 5, Extent of Groundwater Contamination, prepared by AECOM, dated February 2013, a copy of which is attached. If you intend to construct a new well, or reconstruct an existing well, you'll need prior DNR approval.

Residual Soil Contamination (ch. NR 718, chs. 500 to 536, Wis. Adm. Code or ch. 289, Wis. Stats.)

Soil contamination remains as indicated on Figure 3, Extent of Soil Contamination, prepared by AECOM, dated February 2013, a copy of which is attached. 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 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.

In addition, all current and future owners and occupants of the property and right-of-way holders 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.

Depending on site-specific conditions, construction over contaminated soils or groundwater 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.

Cover or Barrier (s. 292.12 (2) (a), Wis. Stats.)

The pavement and other impervious cover that exists as indicated on Figure 3, Cap Area to be Maintained, prepared by AECOM, dated August 2009, a copy of which is included in the attached Cap Maintenance Plan dated November 2012, shall be maintained in compliance with the Cap Maintenance Plan 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.

A cover or barrier for industrial land uses, or certain types of commercial land uses may not be protective if use of the property were to change such that a residential exposure would apply. This may include, but is not limited to single or multiple family residences, a school, day care, senior center, hospital or similar settings. Before using the property for such purposes, you must notify the DNR to determine if additional response actions are warranted.

A request may be made to modify or replace a cover or barrier. The replacement or modified cover or barrier must be protective of the revised use of the property, and must be approved in writing by the DNR prior to implementation.

The attached Cap Maintenance Plan and Cap Inspection Log are to be kept up-to-date and on-site. Submit the inspection log to the DNR upon request.

Structural Impediments (s. 292.12 (2) (b), Wis. Stats.)

The on-site building as shown on the attached Figure 3, made complete investigation and/or remediation of the soil contamination on this property impracticable. If the structural impediment is to be removed, the property owner shall notify the DNR before removal and conduct an investigation of the degree and extent of VOC contamination below the structural impediment. If contamination is found at that time, the contamination shall be properly remediated in accordance with applicable statutes and rules.

General Wastewater Permits for Construction Related Dewatering Activities

The DNR's Water Quality Program regulates point source discharges of contaminated water, including discharges to surface waters, storm sewers, pits, or to the ground surface. This includes discharges from construction related dewatering activities, including utility and building construction.

If you or any other person plan to conduct such activities, you or that person must contact that program, and if necessary, apply for the necessary discharge permit. Additional information regarding discharge permits is available at <http://dnr.wi.gov/topic/wastewater/GeneralPermits.html>. If residual soil or groundwater contamination is likely to affect water collected in a pit/trench that requires dewatering, a general permit for Discharge of Contaminated Groundwater from Remedial Action Operations may be needed. If water collecting in a pit/trench that requires dewatering is expected to be free of pollutants other than suspended solids and oil and grease, a general permit for Pit/Trench Dewatering may be needed.

Chapter NR 140, Wis. Adm. Code Exemption

Recent groundwater monitoring data at this site indicates that for trichloroethene, tetrachloroethene, and cis 1, 2-dichloroethylene at monitoring well MW-11 contaminant levels exceed the NR 140 preventive action limit (PAL) but are below the enforcement standard (ES). The DNR 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:

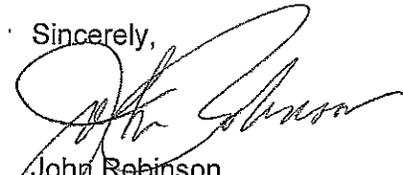
1. The measured or anticipated increase in the concentration of the substance will be minimized to the extent technically and economically feasible.
2. Compliance with the PAL is either not technically or economically feasible.
3. The enforcement standard for the substance will not be attained or exceeded 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 DNR believes that these criteria have been or will be met. Therefore, pursuant to s. NR 140.28, Wis. Adm. Code, an exemption to the PAL is granted for trichloroethene, tetrachloroethene, and cis 1, 2-dichloroethylene at monitoring well MW-11 within the right of way. Please keep this letter, because it serves as your exemption.

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.

The DNR 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 Phil Richard at 715 762 1352.

Sincerely,



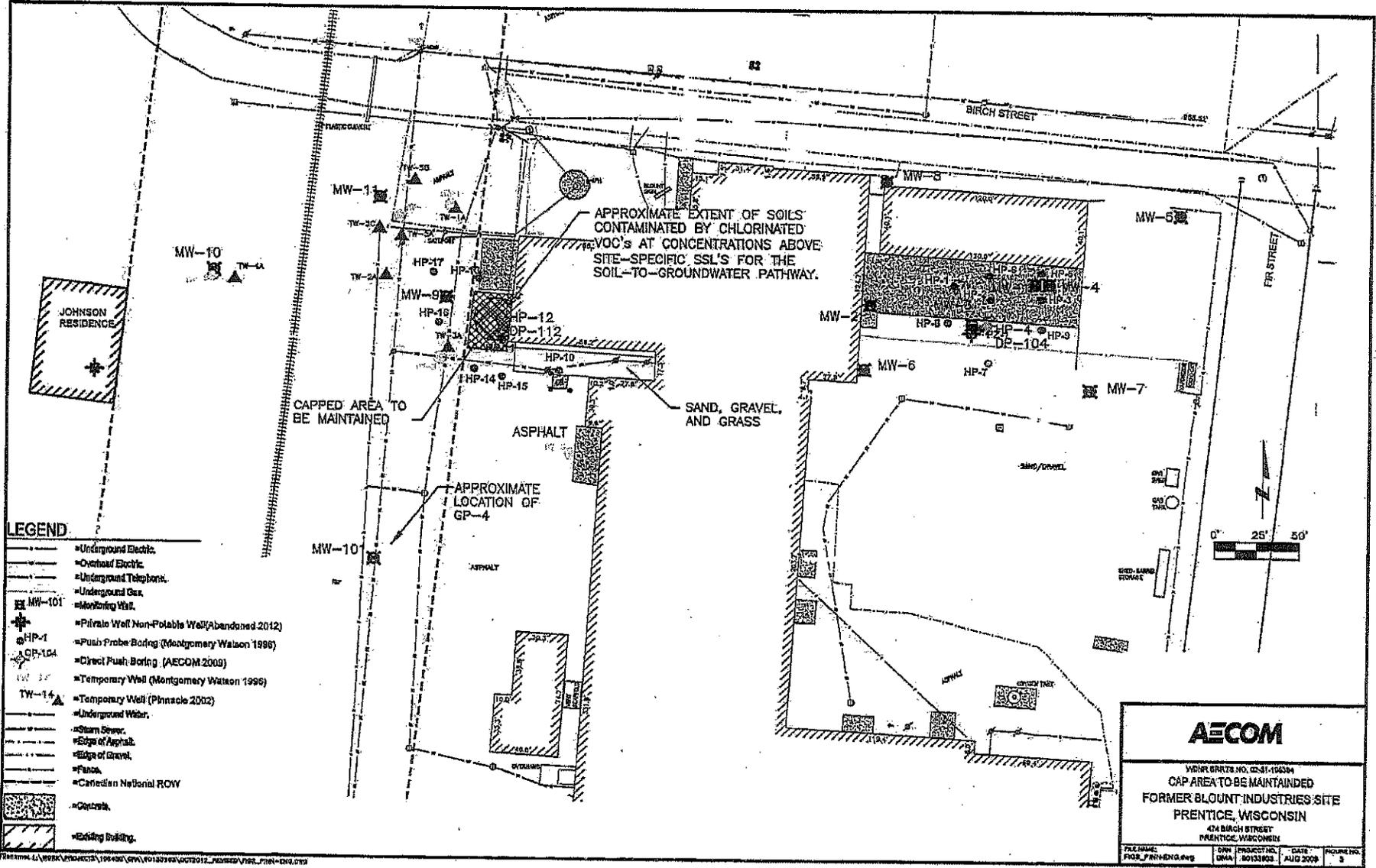
John Robinson
Northern Region Team Supervisor
Remediation & Redevelopment Program

Attachments: Figure 3, Cap Area to be Maintained
Certified Survey Map for Blount Inc.
Figure 5, Extent of Groundwater Contamination
Figure 3, Extent of Soil Contamination
Cap Maintenance Plan and CAP Inspection Log
RR 819: Continuing Obligations for Environmental Protection

C. Dave Senfelds
AECOM
200 Indiana Avenue
Stevens Point, WI 54481

Richard Verkler
CN Environmental Counsel
17642 South Ashland Avenue
Homewood, IL 60430

Bill Phelps, WDNR Madison DG/5
File



AECOM

WORK ORDER NO. 03-SI-15034
 CAPPED AREA TO BE MAINTAINED
 FORMER BLOYNT INDUSTRIES SITE
 PRENTICE, WISCONSIN
 401 BIRCH STREET
 PRENTICE, WISCONSIN

FILE NAME: PROJ_PRR-ENG.dwg	DATE: 08/13/2009	PROJECT NO. / 00133803	DATE: AUG 2009	SHEET NO. / 3
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Project: Bloynt Industries Site Remediation
 File Path: \\aecom\proj\15034\03-SI-15034\03-SI-15034.dwg
 Date: 08/13/2009 10:28:12 AM

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ELK RIVER SURVEY COMPANY, INC.
 SURVEYING • PLATTING • PERCOLATION TESTING
 POST OFFICE BOX 8, PHILLIPS, WISC.
 PH. 715-339-2678

12th

267562

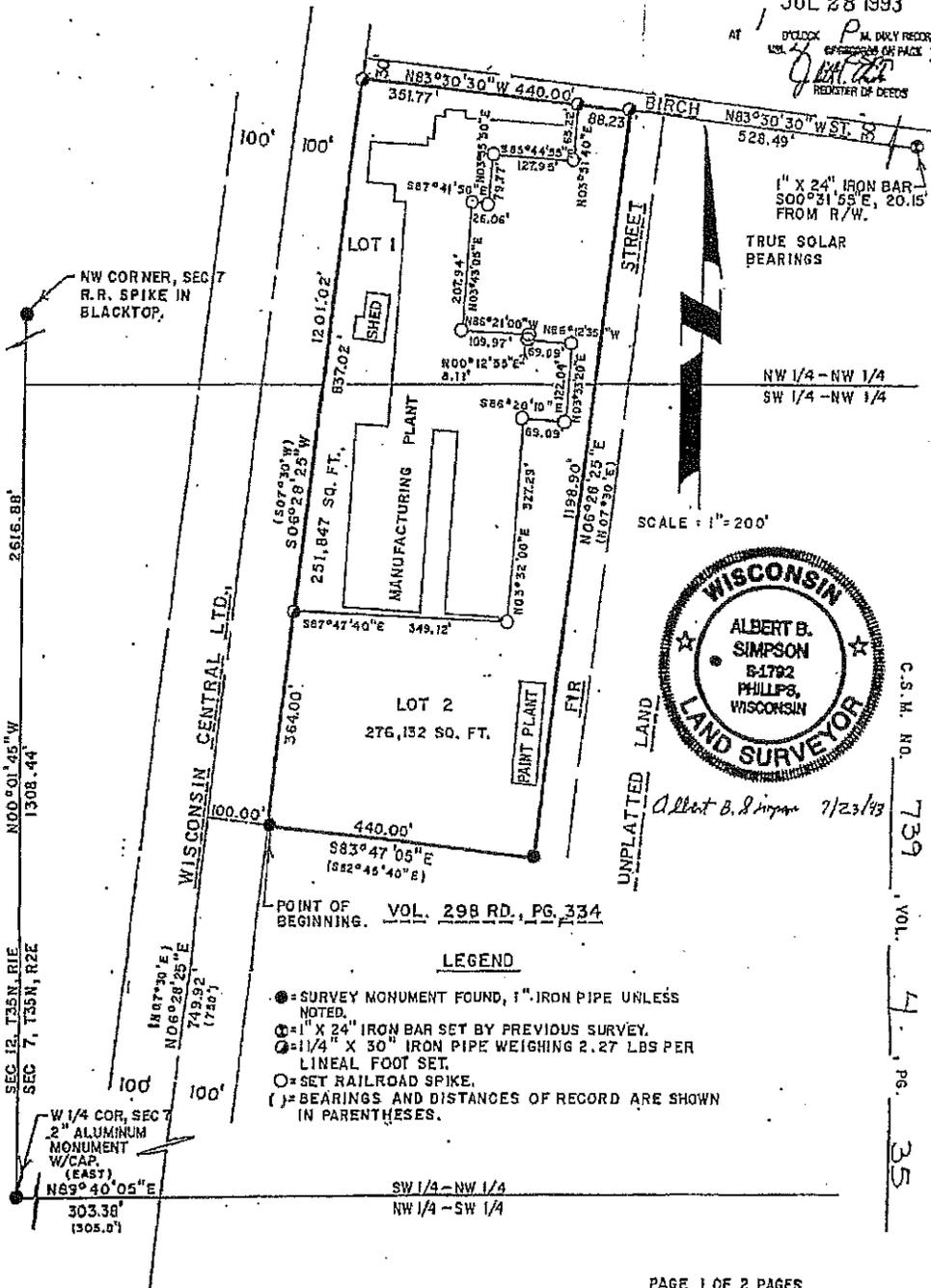
DRAWN BY A.B.S. JOB NO. 300-93 FIELD BOOK NO. 18-58 DATE JULY 22, 1993

CERTIFIED SURVEY MAP FOR **BLOUNT, INC.**
 LOCATED IN W 1/4-NW 1/4, SEC 7, T35N, R2E
 VILLAGE OF PRENTICE, PRICE COUNTY, WISCONSIN

REGISTER OF DEEDS OFFICE
 PRICE COUNTY, WIS.
 Received for Record

JUL 28 1993

AT 1 O'CLOCK P.M. DAILY RECORDED IN
 VOL. 739 OF RECORDS ON PAGE 35
 REGISTER OF DEEDS



SCALE: 1" = 200'



C.S.M. NO. 739
 VOL. 4, PG. 35
 Albert B. Simpson 7/23/93

POINT OF BEGINNING. VOL. 298 RD., PG. 334

LEGEND

- = SURVEY MONUMENT FOUND, 1" IRON PIPE UNLESS NOTED.
- ⊙ = 1" X 24" IRON BAR SET BY PREVIOUS SURVEY.
- = 1/4" X 30" IRON PIPE WEIGHING 2.27 LBS PER LINEAL FOOT SET.
- = SET RAILROAD SPIKE.
- () = BEARINGS AND DISTANCES OF RECORD ARE SHOWN IN PARENTHESES.

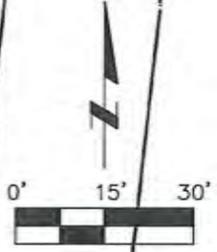
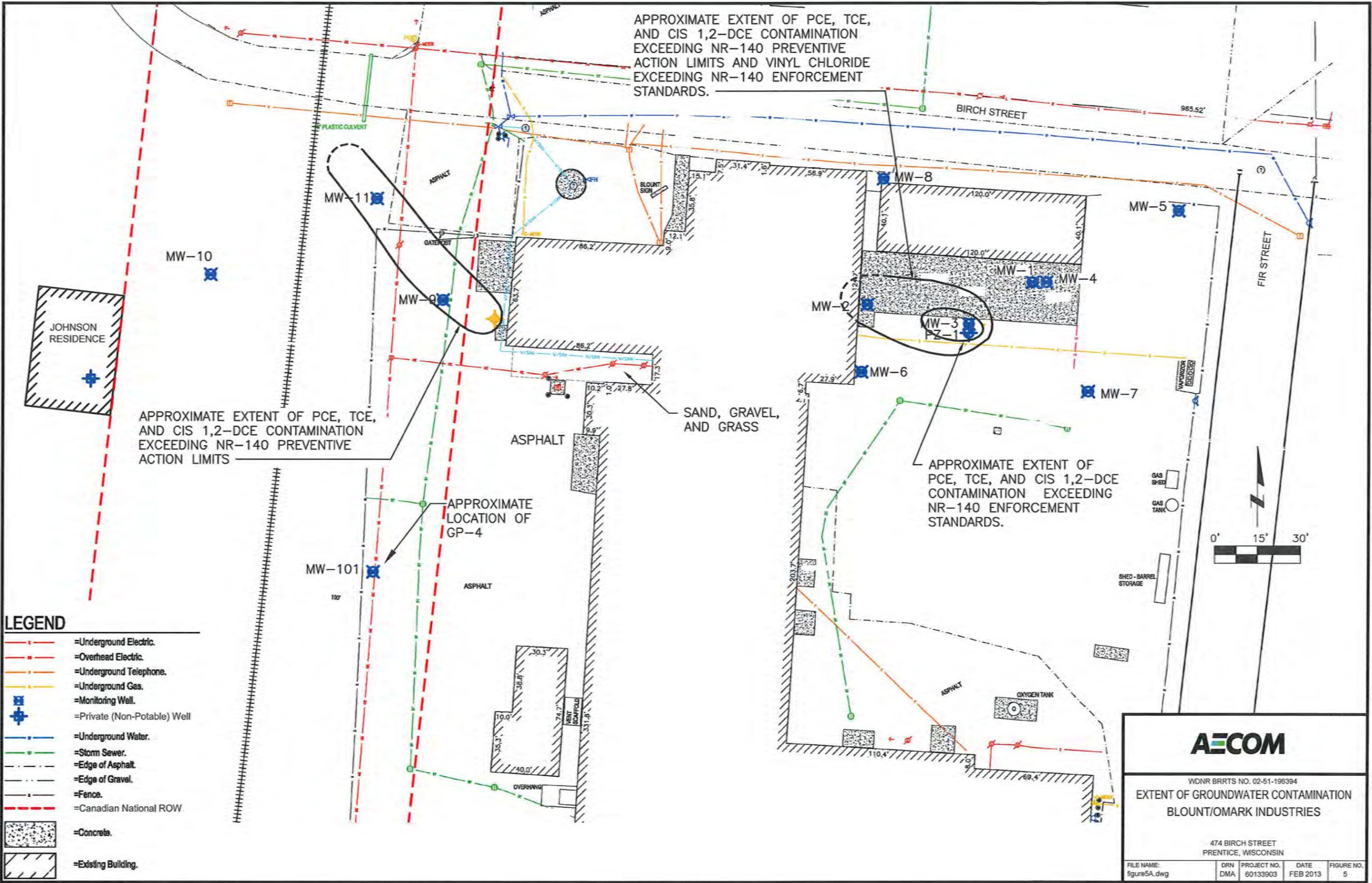
APPROXIMATE EXTENT OF PCE, TCE, AND CIS 1,2-DCE CONTAMINATION EXCEEDING NR-140 PREVENTIVE ACTION LIMITS AND VINYL CHLORIDE EXCEEDING NR-140 ENFORCEMENT STANDARDS.

APPROXIMATE EXTENT OF PCE, TCE, AND CIS 1,2-DCE CONTAMINATION EXCEEDING NR-140 PREVENTIVE ACTION LIMITS

APPROXIMATE EXTENT OF PCE, TCE, AND CIS 1,2-DCE CONTAMINATION EXCEEDING NR-140 ENFORCEMENT STANDARDS.

- LEGEND**
- =Underground Electric.
 - =Overhead Electric.
 - =Underground Telephone.
 - =Underground Gas.
 - =Monitoring Well.
 - =Private (Non-Potable) Well
 - =Underground Water.
 - =Storm Sewer.
 - =Edge of Asphalt.
 - =Edge of Gravel.
 - =Fence.
 - =Canadian National ROW.
 - =Concrete.
 - =Existing Building.

Plotted By: ArmitageD
 Layout-Sheet Name: FIGURE5A_VINYL-CHLOR
 Plot File Data Created: Jan/30/2013 10:02 AM
 Filename: L:\WORK\PROJECTS\105450\GRA\CVOC GIS REGISTRY\FIGURE5A.DWG



AECOM

WDNR BRRTS NO. 02-51-196394

**EXTENT OF GROUNDWATER CONTAMINATION
BLOUNT/OMARK INDUSTRIES**

474 BIRCH STREET
PRENTICE, WISCONSIN

FILE NAME: figure5A.dwg	DRN DMA	PROJECT NO. 60133903	DATE FEB 2013	FIGURE NO. 5
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CAP MAINTENANCE PLAN NOVEMBER 2012

Property Address: 474 Birch Street, Prentice, Wisconsin
Parcel Description: Lot 1 of CSM 739, Vol 4, p. 35; W ½, NW ¼, Sec 7, T35N, R2E
Parcel ID No.: 4-35-02-07-2 44
WDNR BRRTS No.: 02-51-196394

Introduction

This document serves as the Maintenance Plan for an asphalt and concrete cap at the above referenced property in accordance with the requirements of s. NR 724.13(2), Wisconsin Administrative Code. The maintenance activities relate to the existing asphalt and concrete cap occupying the area over the contaminated soil.

Site-specific information about the contamination at this property may be found in:

- The case file located at the Wisconsin Department of Natural Resources (WDNR) Service Center in Park Falls, Wisconsin.
- BRRTS on the Web (DNR's internet based data base of contaminated sites): <http://botw.dnr.state.wi.us/botw/SetUpBasicSearchForm.do>
- GIS Registry PDF file for further information on the nature and extent of contamination: <http://dnmmaps.wisconsin.gov/imf/imfApplyTheme.jsp?index=1>
- The DNR project manager for Price County.

Description of Contamination

Soils contaminated by chlorinated volatile organic compounds (VOCs) are located at depths ranging from approximately 0 to 5 feet below ground surface in the northwest portion of the property, near the west side of the manufacturing building. Chlorinated compounds detected above their respective site-specific risk-based soil screening levels (SSLs) for the soil to groundwater pathway included trichloroethylene (TCE), which was detected at a concentration of 524 µg/kg, and tetrachloroethylene (PCE), which was detected at a concentration of 1,250 µg/kg. No chlorinated compounds or other VOCs were detected in site soils at concentrations exceeding direct contact risk-based screening levels. The extent of soil contamination is shown in Figure 1.

Groundwater contaminated by chlorinated VOCs is located at depths ranging from approximately 10 to 15 feet below ground surface in the northern portion of the property, on both the east and west sides of the manufacturing building. Chlorinated compounds detected above WDNR Groundwater Quality Standards included PCE, TCE, and cis-1,2 dichloroethylene. The extent of groundwater contamination is shown in Figure 2.

Description of the Cap to be Maintained

The cap consists of a three-inch thick asphalt pavement cover, which is part of a larger continuous asphalt paved area that covers the contaminated soils and surrounding

areas on the west and north sides of the manufacturing building that serve as parking and access points for the facility. A small area of concrete pavement is located near the southwest corner of the northern portion of the facility. The cap area to be maintained includes an approximately 759-square foot area (23 feet by 33 feet) located adjacent to the west side of the manufacturing building. The cap area is bordered by the manufacturing building to the east and extends to the north, south, and west approximately 5 feet beyond the estimated limits of the contaminated soils. The cap area to be maintained is shown in Figure 3.

The cap over the contaminated soil serves as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration that would violate the groundwater standards in Chapter NR 140, Wisconsin Administrative Code. Although not required for this purpose, the cap also serves as a barrier to prevent direct human contact with residual soil contamination. 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 as depicted in Figure 3 will be inspected once a year, normally in the spring after all snow and ice is gone, for deterioration, cracks and other potential problems that can cause additional infiltration into underlying soils. The inspection will be performed by the property owner or their designated representative. The inspection will be performed to evaluate damage 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 and where infiltration from the surface will not be effectively minimized will be documented.

A log of the inspections and any repairs will be maintained by the property owner. The log will include recommendations for necessary repair of any areas where underlying soils are exposed and where infiltration from the surface will not be effectively minimized. Once repairs are completed, they will be documented in the inspection log. A copy of the inspection log will be kept at the above referenced facility and will be available for submittal or inspection by WDNR representatives upon their request. The Cap Inspection Log is included as Exhibit A.

Maintenance Activities

If problems are noted during the annual inspection or at any other time during the year, repairs will be scheduled as soon as practical. Repairs can include patching and filling or larger resurfacing or construction operations. In the event that necessary maintenance activities expose the underlying soil, the property owner will inform maintenance workers of potential direct contact exposure hazards and provide them with appropriate personal protection equipment (PPE). The property owner will also sample any soil that is excavated from the contaminated area prior to disposal to ascertain if contamination remains and determine the appropriate methods for management of the excavated contaminated soils in accordance with applicable laws and regulations. In the event the cap overlying the contaminated soil 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. on-site employees, contractors, future property owners, etc.) for viewing.

Prohibition of Activities and Notification of WDNR Prior to Actions Affecting a Cover or Cap

The following activities are prohibited on any portion of the property where pavement or a building foundation is required as shown on the attached Figure 3, unless prior written approval has been obtained from the WDNR:

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; or
6. Construction or placement of a building or other structure.

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 November 2012

Site Owner and Operator:

Caterpillar Forest Products, Inc.
474 Birch Street, Prentice, Wisconsin 54556
Telephone: (715) 428-1420
Contact Name: Kent Eibergen
Signature: _____

Responsible Party

Blount, Inc.
4909 SE International Way
Portland, Oregon 97222
Contact: Chad Paulson, Corporate Counsel
Telephone: (503) 653-4226
Signature _____

WDNR:

Phillip Richard
875 South 4TH Avenue
Park Falls, Wisconsin 54552
Telephone: (715) 762-1352



Continuing Obligations for Environmental Protection

Responsibilities of Wisconsin Property Owners

PUB-RR-819

August 2012

This fact sheet is intended to help property owners understand their legal requirements under s. 292.12, Wis. Stats., regarding continuing obligations that arise due to the environmental condition of their property.

The term “continuing obligations” refers to certain actions for which property owners are responsible following a completed environmental cleanup. They are sometimes called environmental land use controls or institutional controls. These legal obligations, such as a requirement to maintain pavement over contaminated soil, are most often found in a cleanup approval letter from the state.

Less commonly, a continuing obligation may apply where a cleanup is not yet completed but a cleanup plan has been approved, or at a property owned by a local government that is exempt from certain cleanup requirements.

What Are Continuing Obligations?

Continuing obligations are legal requirements designed to protect public health and the environment in regard to contamination that remains on a property.

Continuing obligations still apply after a property is sold. Each new owner is responsible for complying with the continuing obligations.

Background

Wisconsin, like most states, allows some contamination to remain after cleanup of soil or groundwater contamination (residual contamination). This minimizes the transportation of contamination and reduces cleanup costs while still ensuring that public health and the environment are protected.

The Department of Natural Resources (DNR), through its Remediation and Redevelopment (RR) Program, places sites or properties with residual contamination on a public database in order to provide notice to interested parties about the residual contamination and any associated continuing obligations. Please see the “Public Information” section on page 3 to learn more about the database. (Prior to June 3, 2006, the state used deed restrictions recorded at county courthouses to establish continuing obligations, and those deed restrictions have also been added into the database.)



Types of Continuing Obligations

1. Manage Contaminated Soil that is Excavated

If the property owner intends to dig up an area with contaminated soil, the owner must ensure that proper soil sampling, followed by appropriate treatment or disposal, takes place. Managing contaminated soil must be done in compliance with state law and is usually done under the guidance of a private environmental professional.

2. Manage Construction of Water Supply Wells

If there is soil or groundwater contamination and the property owner plans to construct or reconstruct a water supply well, the owner must obtain prior DNR approval to ensure that well construction is designed to protect the water supply from contamination.

Other Types of Continuing Obligations

Some continuing obligations are designed specifically for conditions on individual properties. Examples include:

- keeping clean soil and vegetation over contaminated soil;
- keeping an asphalt “cap” over contaminated soil or groundwater;
- maintaining a vapor venting system; and
- notifying the state if a structural impediment (e.g. building) that restricted the cleanup is removed. The owner may then need to conduct additional state-approved environmental work.

It is common for properties with approved cleanups to have continuing obligations because the DNR generally does not require removal of all contamination.

Property owners with the types of continuing obligations described above will find these requirements described in the state’s cleanup approval letter or cleanup plan approval, and *must*:

- comply with these property-specific requirements; and
- obtain the state’s permission before changing portions of the property where these requirements apply.

The requirements apply whether or not the person owned the property at the time that the continuing obligations were placed on the property.

Changing a Continuing Obligation

A property owner has the option to modify a continuing obligation if environmental conditions change. For example, petroleum contamination can degrade over time and property owners may collect new samples showing that residual contamination is gone. They may then request that DNR modify or remove a continuing obligation. A fee is required for DNR’s review of this request (\$500 or \$750, depending on the nature of the request). Fees are subject to change; current fees are found in Chapter NR 749, Wis. Admin. Code, on the web at www.legis.state.wi.us/rsb/code/nr/nr749.pdf.

Public Information

The DNR provides public information about continuing obligations on the Internet. This information helps property owners, purchasers, lessees and lenders understand legal requirements that apply to a property.

Properties with continuing obligations can generally be located in DNR's *GIS Registry*, part of the *RR Sites Map*. The information includes maps, deeds, contaminant data and the state's closure letter. The closure letter states that no additional environmental cleanup is needed for past contamination and includes information on property-specific continuing obligations. If a cleanup has not been completed, the state's approval of the remedial action plan will contain the information about continuing obligations.

However, some older cleanups may not be listed in the *GIS Registry*, so please consult DNR's comprehensive database of contaminated and cleaned up sites, *BRRTS on the Web*. This database shows all contamination activities known to DNR.

BRRTS on the Web and
RR Sites Map are part of
CLEAN
(the Contaminated Lands
Environmental Action Network) at
dnr.wi.gov/topic/Brownfields/clean.html

If a completed cleanup is shown in *BRRTS on the Web* but the site documents can not be found in the *GIS Registry*, DNR's closure letter can still be obtained from a regional office. For assistance, please contact a DNR Environmental Program Associate (see the RR Program's Staff Contact web page at dnr.wi.gov/topic/Brownfields/Contact.html).

Off-Site Contamination: When Continuing Obligations Cross the Property Line

An off-site property owner is someone who owns property that has been affected by contamination that moved through soil, sediment or groundwater from another property. Wisconsin law, s. 292.13, Wis. Stats., provides an exemption from environmental cleanup requirements for owners of "off-site" properties. The DNR will generally not ask off-site property owners to investigate or clean up contamination that came from a different property, as long as the off-site owner allows access to his or her property so that others who are responsible for the contamination may complete the cleanup.

However, off-site property owners are legally obligated to comply with continuing obligations on their property, even though they did not cause the contamination. For example, if the state approved a cleanup where the person responsible for the contamination placed clean soil over contamination on an off-site property, the owner of the off-site property must either keep that soil in place or obtain state approval before disturbing it.

Property owners and others should check the *Public Information* section above if they need to:

- determine whether and where continuing obligations exist on a property;
- review the inspection, maintenance and reporting requirements, and
- contact the DNR regarding changing that portion of the property. The person to contact is the person that approved the closure or remedial action plan.

Option for an Off-Site Liability Exemption Letter

In general, owners of off-site properties have a legal exemption from environmental cleanup requirements. This exemption does not require a state approval letter. Nonetheless, they may request a property-specific liability exemption letter from DNR if they have enough information to show that the source of the contamination is not on their property. This letter may be helpful in real estate transactions. The fee for this letter is \$500 under Chapter NR 749, Wis. Adm. Code. For more information about this option, please see the RR Program's Liability web page at dnr.wi.gov/topic/Brownfields/Liability.html.

Legal Obligations of Off-Site Property Owners

- Allow access so the person cleaning up the contamination may work on the off-site property (unless the off-site owner completes the cleanup independently).
- Comply with any required continuing obligations on the off-site property.

Required Notifications to Off-Site Property Owners

1. The person responsible for cleaning up contamination must notify affected off-site property owners of any proposed continuing obligations on their off-site property **before** asking the DNR to approve the cleanup. This is required by law and allows the off-site owners to provide the DNR with any technical information that may be relevant to the cleanup approval.

When circumstances are appropriate, an off-site neighbor and the person responsible for the cleanup may enter into a “legally enforceable agreement” (i.e. a contract). Under this type of private agreement, the person responsible for the contamination may also take responsibility for maintaining a continuing obligation on an off-site property. This agreement would not automatically transfer to future owners of the off-site property. The state is not a party to the agreement and can not enforce it.

2. If a cleanup proposal that includes off-site continuing obligations is approved, DNR will send a letter to the off-site owners detailing the continuing obligations that are required for their property. Property owners should inform anyone interested in buying their property about maintaining these continuing obligations. For residential property, this would be part of the real estate disclosure obligation.

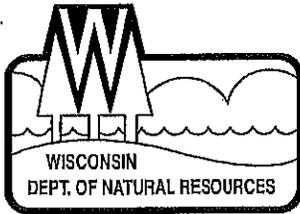
More Information

For more information, please visit the RR Program's Continuing Obligations web site at dnr.wi.gov/topic/Brownfields/Residual.html.

For more information about DNR's Remediation and Redevelopment Program, see our web site at dnr.wi.gov/org/aw/rr/. This document contains information about certain state statutes and administrative rules but does not include all of the details found in the statutes and rules. Readers should consult the actual language of the statutes and rules to answer specific questions.

The Wisconsin Department of Natural Resources provides equal opportunity in its employment, programs, services, and functions under an Affirmative Action Plan. If you have any questions, please write to Equal Opportunity Office, Department of Interior, Washington, D.C. 20240. This publication is available in alternative format upon request. Please call 608-267-3543 for more information.

P. For BTRK
3/18/13
(84)



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Scott Walker, Governor
Cathy Stepp, Secretary
John Gozdziński, Regional Director

Park Falls Service Center
875 S. 4th Ave
Park Falls, Wisconsin 54552
Telephone 715-762-4684
FAX 715-762-4348

March 18, 2013

Blount, Inc.
c/o Mr. Daniel Gustafson
Stafford Rosenbaum LLP
222 W Washington Avenue, Suite 900
Madison, Wisconsin 53701-1784

Subject: Conditional Closure Decision,
With Requirements to Achieve Final Closure
Blount/Omark industries, 474 Birch Street, Prentice, Wisconsin
WDNR BRRTS Activity # 02-51-196394

Dear Mr. Gustafson:

On March 18, 2013, the Northern Region Closure Committee reviewed your request for closure of the case described above. The Northern Region 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 Northern Region Closure Committee has determined that the chlorinated solvent contamination on the site from the past uses 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:

MONITORING WELL ABANDONMENT

The monitoring wells at the site must be properly abandoned in accordance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to me on Form 3300-005, found at <http://dnr.wi.gov/topic/DrinkingWater/documents/forms/3300005.pdf> or provided by the Department of Natural Resources.

PURGE WATER, WASTE AND SOIL PILE REMOVAL

Any remaining purge water, waste and/or soil piles generated as part of site investigation or remediation activities must be removed from the site and disposed of or treated in accordance with Department of Natural Resources' rules. Once that work is completed, please send appropriate documentation regarding the treatment or disposal of the remaining purge water, waste and/or soil piles.

When the conditions above have been satisfied, please submit the appropriate documentation (for example, well abandonment forms, disposal receipts, copies of correspondence, etc.) to verify that applicable conditions have been met, and your case will be closed. Your site will be listed on the DNR's Remediation and Redevelopment GIS Registry. Information that was submitted with your closure request application will be included on the GIS Registry. To review



the site on the GIS Registry web page, visit the RR Sites Map page at:
<http://dnrmaps.wi.gov/imf/imf.jsp?site=brrts2>.

CONTINUING OBLIGATIONS AND RESPONSIBILITIES

As part of the approval of the closure of this case, you will be responsible for maintaining the following continuing obligations.

- Groundwater contamination is present above ch. NR 140, Wis. Adm. Code enforcement standards.
- 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.
- Pavement, an engineered cover or a soil barrier must be maintained over contaminated soil and the DNR must approve any changes to this barrier.

In the final closure approval, you will also be required to conduct annual inspections. Documentation of the inspection will be required to be kept on site.

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 715 762 1352.

Thank you for your cooperation.

Sincerely,



Philip E. Richard
Hydrogeologist
Remediation and Redevelopment Program

C. Dave Senfelds
AECOM
200 Indiana Avenue
Stevens Point, WI 54481

File

SPECIAL WARRANTY DEED

THIS DEED, made between BLOUNT, INC., a Delaware corporation ("Grantor," whether one or more), and CATERPILLAR FOREST PRODUCTS INC., a Delaware corporation ("Grantee," whether one or more).

Grantor, for a valuable consideration, conveys to Grantee the following described real estate, together with the rents, profits, fixtures and other appurtenant interests, in Price County, State of Wisconsin ("Property") (if more space is needed, please attach addendum): Please see Exhibit A.

Parcel Identification Numbers (PIN):

- 50-171-4-35-02-07-2 02-000-10000
50-171-4-35-02-07-2 02-000-20000
50-171-4-35-02-07-2 02-000-30000
50-171-4-35-02-07-2 02-000-40000
50-171-4-35-02-07-2 02-000-50000
50-171-4-35-02-07-2 03-000-10000
50-171-4-35-01-12-1 04-000-10000
50-171-4-35-01-12-1 03-000-10000

This is not homestead property.

Grantor has not conveyed, previously, the Property or any right, title or interest therein, to any person other than Grantee and that such estate is free from encumbrances done, made or suffered by Grantor or any person under it EXCEPTING the permitted encumbrances set forth on Exhibit B attached hereto and made a part hereof (the "Permitted Encumbrances"), and that the Grantor will warrant and defend by, through and under Grantor, but not otherwise, the same unto the said Grantee from all lawful claims, except as to the Permitted Encumbrances.

Dated: November 5, 2007.

Recording Area

Name and Return Address:

Stephen C. Matheny, Esq.
Caterpillar, Inc.
100 NE Adams Street
Peoria, Illinois 61629-9600

Grantor:

BLOUNT, INC., a Delaware corporation (SEAL)

By: [Signature]

Name: Richard H. Irving, III

Title: Senior Vice-President

ACKNOWLEDGMENT

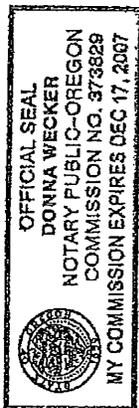
STATE OF OREGON)
COUNTY OF CLATSOP) ss.

Personally came before me on NOV 1, 2007
the above named RICHARD H. IRVING, III

to me known to be the person(s) who executed the foregoing instrument and acknowledged the same.

[Signature]
Notary Public

My Commission expires: 12-17-07



THIS INSTRUMENT DRAFTED BY:

Joyce Law, Esq.
Cravath, Swaine & Moore LLP
825 Eighth Avenue
New York, New York 10019

Exhibit A
Legal Description

PARCEL 1:

Lots One (1) and Two (2) of Certified Survey Map No. 739 as recorded in Vol 4 CSM 35 as Doc. No. 267562, being located in the West One-half (W ½) of the Northwest Quarter (NW ¼), Section Seven (7), Township Thirty-five (35) North, Range Two (2) East, Village of Prentice, Price County, Wisconsin.

PARCEL 2:

All that part of the Northwest Quarter (NW ¼) of the Northwest Quarter (NW ¼), Section Seven (7), Township Thirty-five (35) North, Range Two (2) East, lying North of Birch Street and Southeast of Soo Line right-of-way.

PARCEL 3:

A parcel of land located in the Southwest Quarter (SW ¼) of the Northwest Quarter (NW ¼) of Section Seven (7), Township Thirty-five (35) North, Range Two (2) East, Price County, Wisconsin, being further described as follows:

Commencing at the NW corner of Section 7; thence South 0° 43' 55" West along the West line of Section 7, 1,309.65 feet to the NW corner of the SW NW; thence South 89° 49' 48" East along the North line of the SW NW, 1,036.45 feet to the East line of Fir St., being the point of beginning; thence continuing South 89° 49' 48" East along the North line of the SW NW, 558.20 feet to the NE corner of the SW NW; thence South 00° 12' 59" East along the East line of the SW NW, 218.07 feet; thence North 89° 49' 48" West, 585.26 feet to the East line of Fir St., thence North 6° 51' 32" East along the East line of Fir St., 219.56 feet to the point of beginning.

PARCEL 4:

A parcel of land located in the Northwest Quarter (NW ¼) of the Northwest Quarter (NW ¼) of Section Seven (7), Township Thirty-five (35) North, Range Two (2) East, Price County, Wisconsin, being further described as follows:

Commencing at the NW corner of Section 7; thence South 0° 43' 55" West along the West line of Section 7, 1,309.65 feet to the SW corner of the NW NW; thence South 89° 49' 48" East along the South line of the NW NW, 1,036.45 feet to the East line of Fir Street, being the point of beginning; thence continuing South 89° 49' 48" East, along the south line of the NW NW, 558.20 feet to the SE corner of the NW NW; thence North 0° 12' 59" West along the East line of the NW NW, 508.25 feet to the South line of Birch Street; thence North 83° 27' 28" West, along the South line of Birch St., 491.78 feet to the East line of Fir St.; thence South 6° 51' 32" West along the East line of Fir St., 566.57 feet to the point of beginning.

EXCEPTING highway as recorded in Vol 188 RD 363.

PARCEL 5:

The South One-half (S ½) of the Northeast Quarter (NE ¼) of Section Twelve (12), Township Thirty-five (35) North, Range One (1) East, EXCEPT highway as recorded in Vol 299 RD 371.

Being and intended to be the same premises conveyed in the following deeds:

1. Deed dated April 17, 1961 from Flambeau Valley Farms Cooperative to Prentice Hydraulics, Inc., recorded in Volume 128, Page 626.

2. Deed dated January 25, 1974 from Edgar Granberg and Edgar D. Granberg, Guardian of Lorraine Granberg, to Omark-Prentice Hydraulics, Inc., recorded in Volume 187, Page 138, together with the Guardian's Deed dated January 24, 1974 from Edgar D. Granberg, as guardian, to Omark-Prentice Hydraulics, Inc., recorded in Volume 187, Page 305.

3. Deed dated January 21, 1975 from Elmer G. Schultz and Mary Ann Schultz to Omark Industries and Omark-Prentice Hydraulics, Inc., recorded in Volume 193, Page 406, and re-recorded in Volume 193, Page 688.

Exhibit B
Permitted Encumbrances

1. Covenants, conditions, easements, restrictions and instruments of record as of the date hereof.
2. Such facts as may be revealed by a survey drawing of the Property prepared by Northern Environmental on October 17, 2007, as Project No. CAT04-4100-1744.
3. Real estate taxes and assessments not yet due and payable.

ELK RIVER SURVEY COMPANY, INC.

SURVEYING • PLATTING • PERCOLATION TESTING

POST OFFICE BOX 8, PHILLIPS, WISC.

PH. 715-339-2878

267562

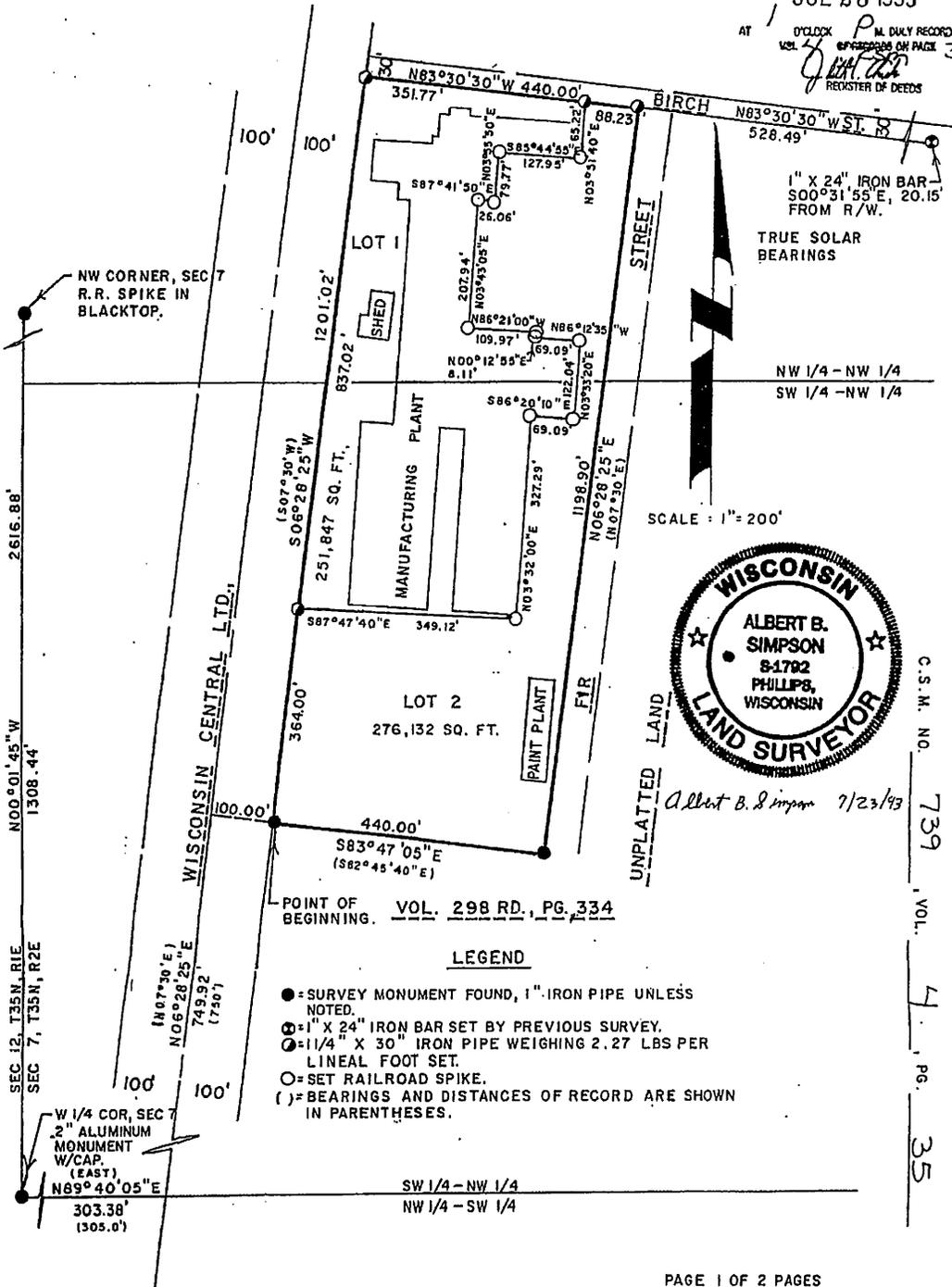
1220

DRAWN BY A.B.S. JOB NO. 300-93 FIELD BOOK NO. 18-58 DATE JULY 22, 1993

CERTIFIED SURVEY MAP FOR BLOUNT, INC.
 LOCATED IN W 1/2-NW 1/4, SEC 7, T35N, R2E REGISTER OF DEEDS OFFICE
 VILLAGE OF PRENTICE, PRICE COUNTY, WISCONSIN PRICE COUNTY, WIS.
 Received for Record

JUL 28 1993

AT 1 O'CLOCK P.M. DAILY RECORDED IN
 VOL. 739 OF RECORDS ON PAGE 35
 REGISTER OF DEEDS



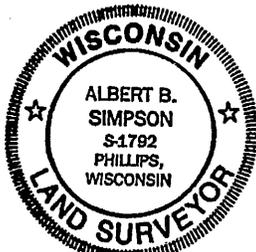
C.S.M. NO. 739
 VOL. 4, PG. 35
 Albert B. Simpson 7/23/93

(CERTIFIED SURVEY MAP FOR BLOUNT, INC.)

SURVEYOR'S CERTIFICATE:

I hereby certify that in full compliance with the provisions of Section 236.34 of the Wisconsin Statutes, I have prepared this certified survey of a parcel of land located in the West Half of the Northwest Quarter (W ½-NW ¼), Section Seven (7), Township Thirty-five (35) North, Range Two (2) East, Village of Prentice, Price County, Wisconsin, and bounded by the following described line using true solar bearings:

Commencing at the west quarter corner of said Section 7; thence N 89° 40' 05" E on the south line of the Southwest Quarter of the Northwest Quarter of Section 7, a distance of 303.38 feet to the centerline of the Wisconsin Central, Ltd.; thence N 06° 28' 25" E on said centerline, 749.92 feet; thence S 83° 47' 05" E, 100.00 feet to a 1 inch iron pipe found in place on the east line of the Wisconsin Central, Ltd. and the point of beginning; thence S 83° 47' 05" E, 440.00 feet to a 1 inch iron pipe found in place; thence N 06° 28' 25" E, 1198.90 feet to the south line of Birch Street; thence N 83° 30' 30" W on said south line, 440.00 feet to the east line of the Wisconsin Central, Ltd.; thence S 06° 28' 25" W on said east line, 1201.02 feet to the point of beginning.



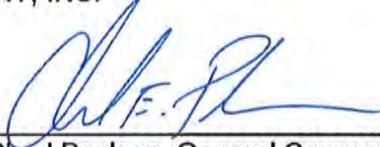
Albert B. Simpson 7/23/93

C.S.M. NO. 739, VOL. 4, PG. 316

STATEMENT

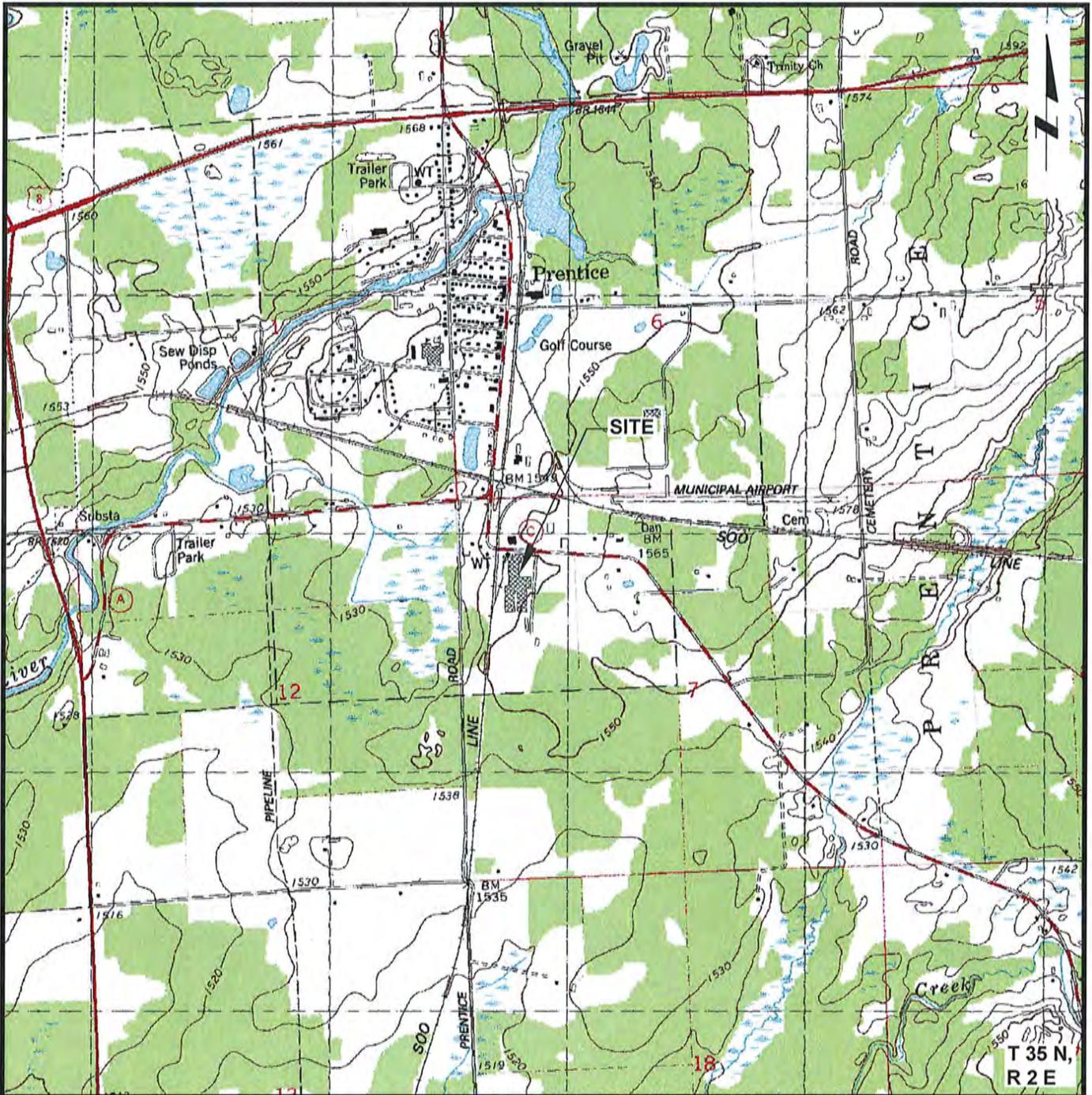
I, Chad Paulson, General Counsel, hereby state on behalf of Blount, Inc., the responsible party for the Former Blount/Omark Industries site, that I believe the legal descriptions of Lots One (1) and Two (2) of Parcel 1, as set forth in Exhibit A to the attached Special Warranty Deed, and the attached Certified Survey Map, accurately describe the contaminated property (Price County Parcel Identification Numbers (PIN) 50-171-4-35-02-07-2 02-000-30000 and 50-171-4-35-02-07-2 02-000-40000) to be listed on the GIS Registry maintained by the Wisconsin Department of Natural Resources.

BLOUNT, INC.

By: 

Chad Paulson, General Counsel

Dated: 1/29/2013

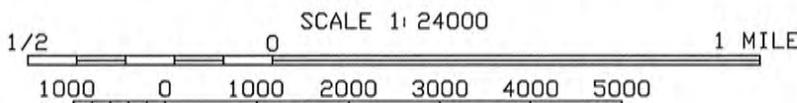


SOURCE: USGS 7.5 MINUTE QUADRANGLE,
PRENTICE, WISCONSIN, 1984

PRICE COUNTY



INDEX MAP



CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

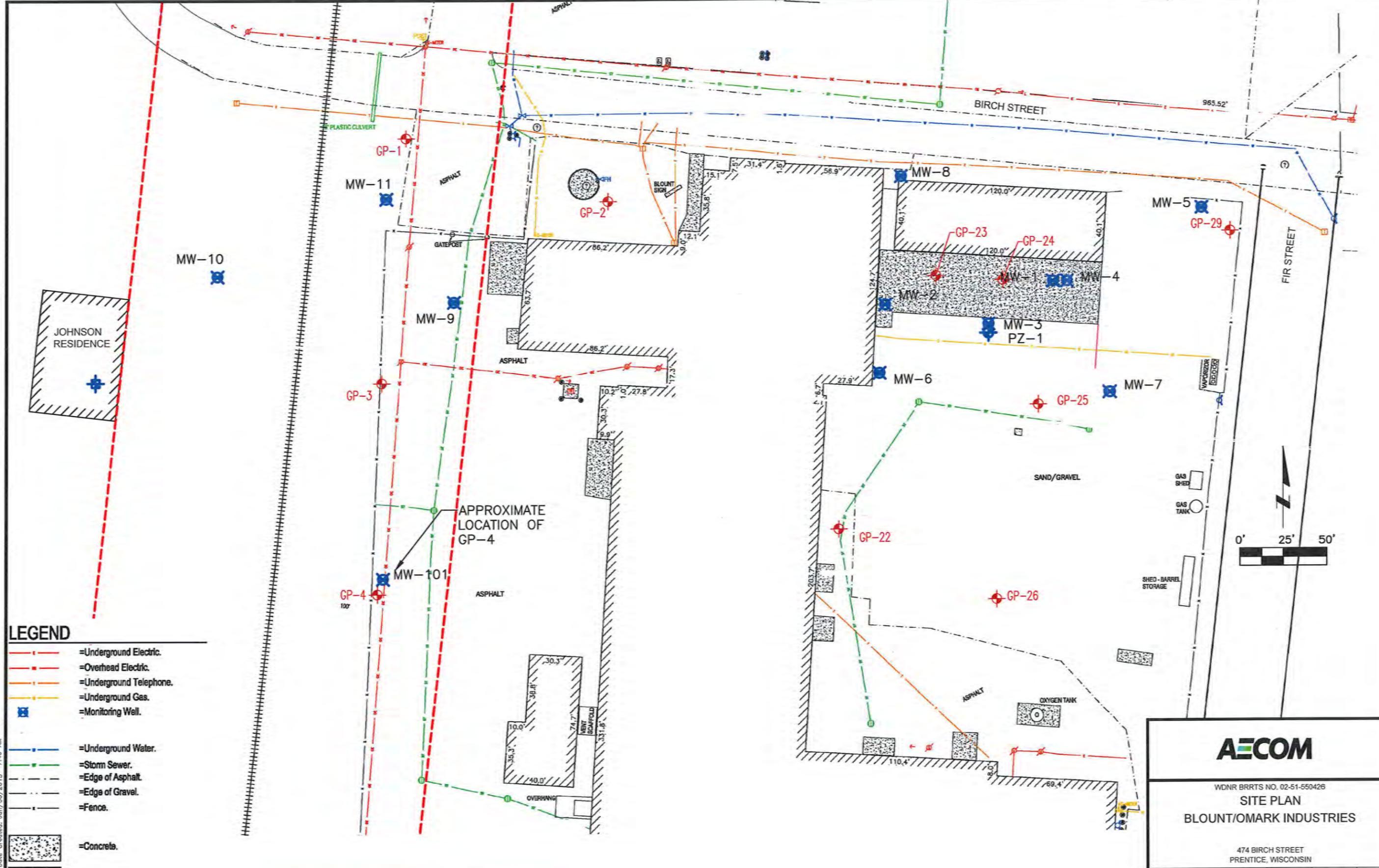
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WDNR BRRTS NO. 02-51-196394

LOCATION MAP
BLOUNT/OMARK INDUSTRIES

474 BIRCH STREET
PRENTICE, WISCONSIN

FILE NAME:	DRN	PROJECT NO.	DATE	FIGURE NO.
figure1.dwg	---	60133903	FEB 2013	1



LEGEND

	=Underground Electric.
	=Overhead Electric.
	=Underground Telephone.
	=Underground Gas.
	=Monitoring Well.
	=Underground Water.
	=Storm Sewer.
	=Edge of Asphalt.
	=Edge of Gravel.
	=Fence.
	=Concrete.
	=Existing Building.

SOURCE (FOR BORING LOCATIONS GP-X): URS FIGURE 2 DATED 10-9-2007

AECOM

WDNR BRRTS NO. 02-51-550426

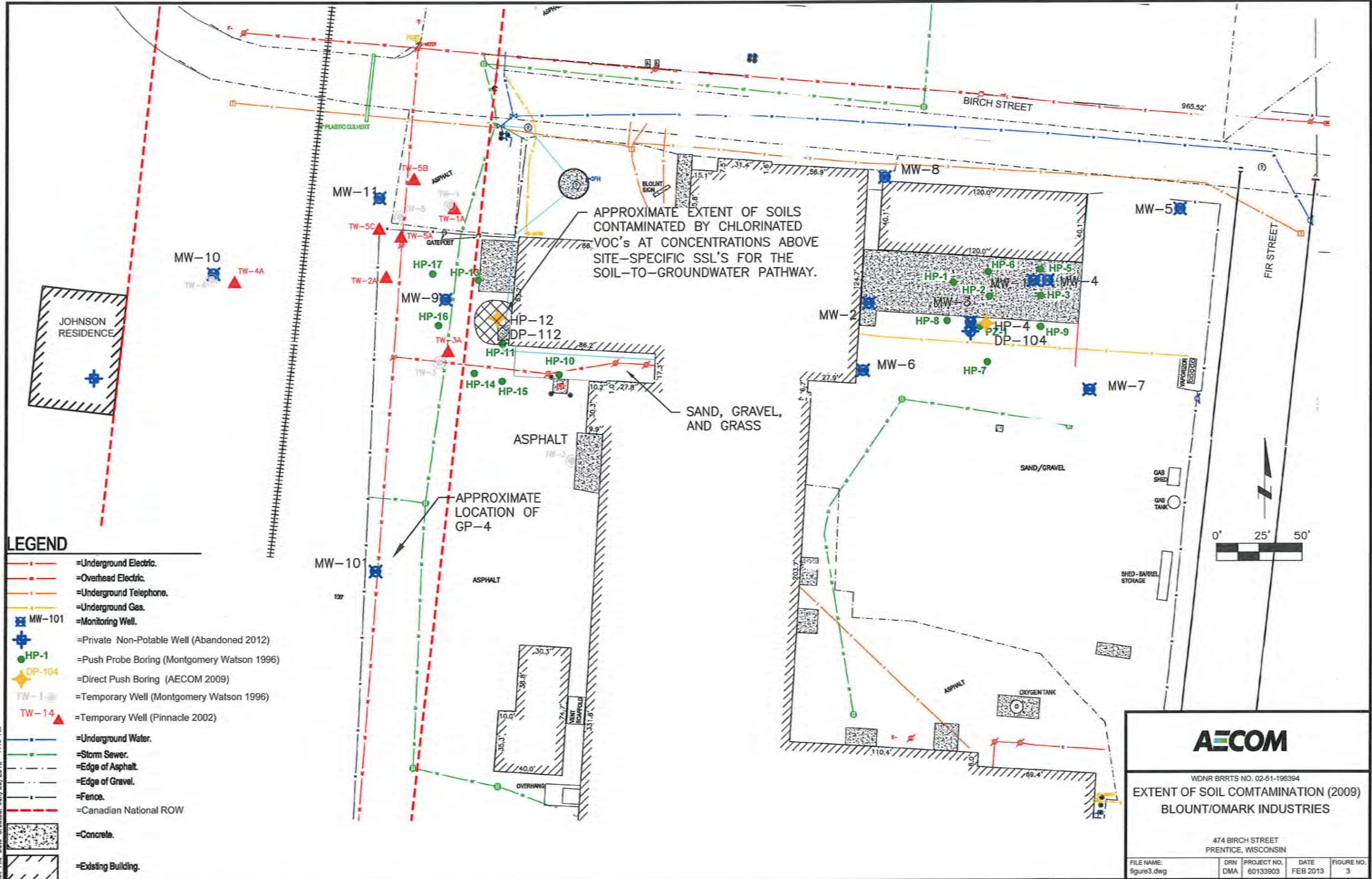
SITE PLAN

BLOUNT/OMARK INDUSTRIES

474 BIRCH STREET
PRENTICE, WISCONSIN

FILE NAME: fig2.dwg	DRN DMA	PROJECT NO. 60133903	DATE FEB 2013	FIGURE NO. 2
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Plotted By: ArmitageD
Layout-Sheet Name: FIGURE2
Plot File Date Created: Jan/30/2013 7:49 AM
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Plotted By: ArmitageD
 Layout-Sheet Name: FIGURES_EXT_SOIL_CONT
 Plot File Date Created: Jan/30/2013 7:49 AM

Filename: L:\WORK\PROJECTS\105450\GRA\CVOC GIS REGISTRY\FIGURE3.DWG

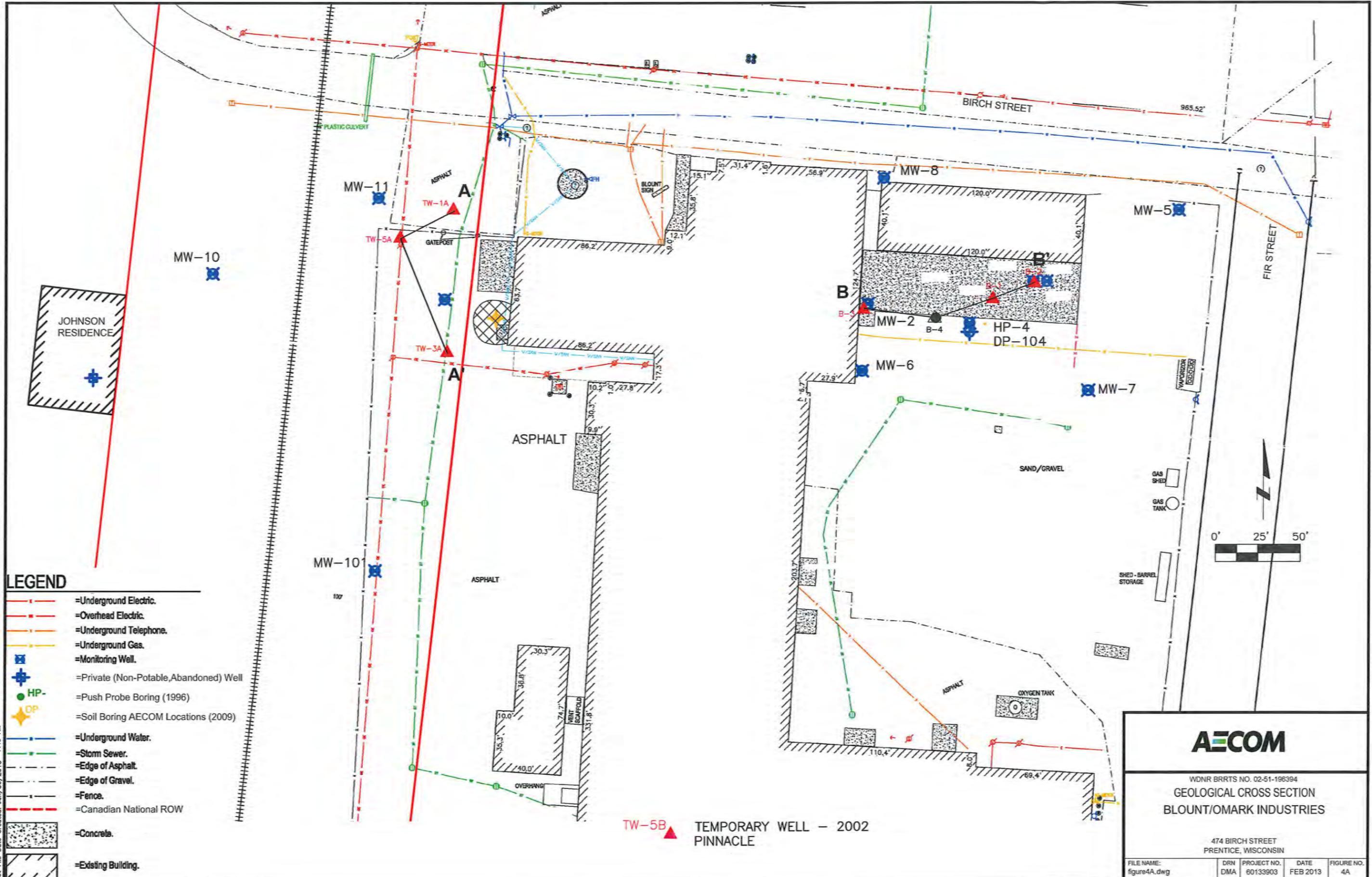
AECOM

WDNR BRRTS NO. 02-51-196394

**EXTENT OF SOIL CONTAMINATION (2009)
 BLOUNT/OMARK INDUSTRIES**

474 BIRCH STREET
 PRENTICE, WISCONSIN

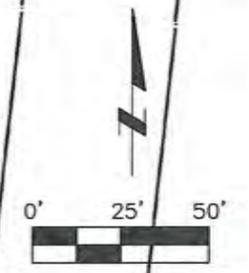
FILE NAME:	DRN	PROJECT NO.	DATE	FIGURE NO.
figure3.dwg	DMA	60133903	FEB 2013	3



LEGEND

- =Underground Electric.
- =Overhead Electric.
- =Underground Telephone.
- =Underground Gas.
- X =Monitoring Well.
- + =Private (Non-Potable, Abandoned) Well
- HP- =Push Probe Boring (1996)
- ★ DP =Soil Boring AECOM Locations (2009)
- =Underground Water.
- =Storm Sewer.
- =Edge of Asphalt.
- =Edge of Gravel.
- =Fence.
- =Canadian National ROW
- =Concrete.
- =Existing Building.

TW-5B ▲ TEMPORARY WELL - 2002 PINNACLE



AECOM

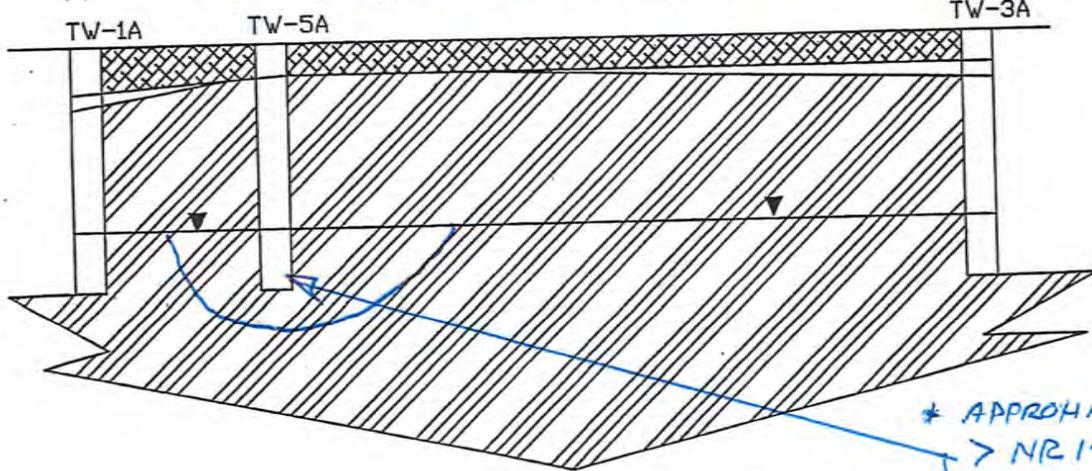
WDNR BRRTS NO. 02-51-196394
GEOLOGICAL CROSS SECTION
BLOUNT/OMARK INDUSTRIES

474 BIRCH STREET
 PRENTICE, WISCONSIN

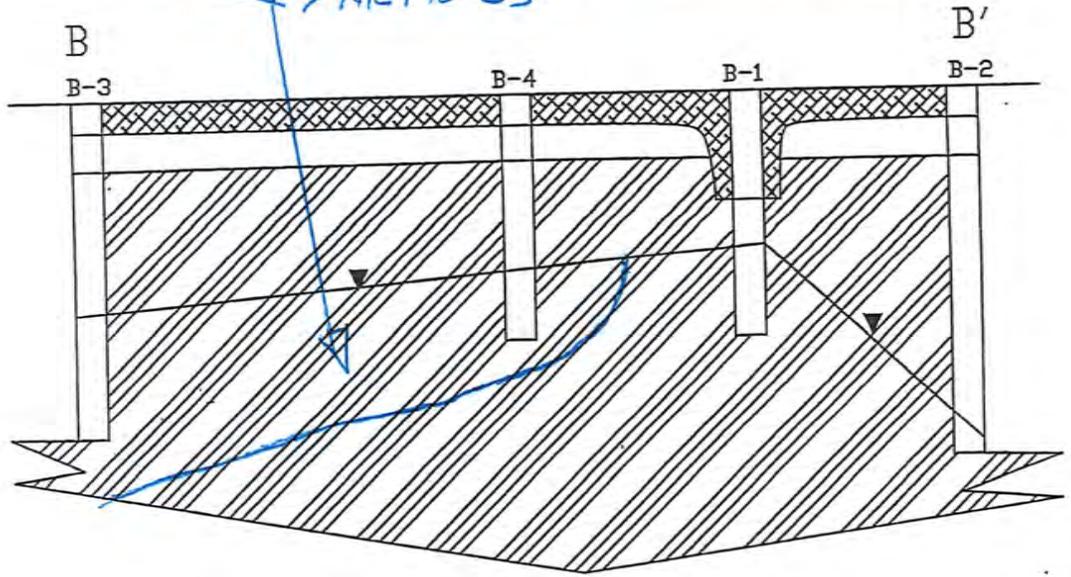
FILE NAME: figure4A.dwg	DRN DMA	PROJECT NO. 60133903	DATE FEB 2013	FIGURE NO. 4A
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Plotted By: ArmitageD
 Layout-Sheet Name: FIGURE4A_GEOLOGICAL CROSS SECTION
 Plot File Date Created: Jan/30/2013 7:49 AM
 Filename: L:\WORK\PROJECTS\105450\GRA\CVOC GIS REGISTRY\FIGURE4A.DWG

* PRESENTED IN PINNACLE ENGINEERING
SITE INVESTIGATION REPORT, DATED OCTOBER 11, A' 2002



* APPROXIMATE ^{EXTENT} OF CHLORINATED VOC CONTAMINATION
> NR 140 ES



LEGEND

- = Fill
- = Organic Clay
- = Glacial Till
- = water table

Horizontal Ex. x 2

12'
6'
0'

SCALE

0' 12' 24' 36'

Pinnacle Engineering
1500 First Avenue NE
Rochester, MN 55906
(507) 280-5966

FIGURE 4B
Geologic Cross Sections
Blount, Inc.
Prentice, Wisconsin

PREPARED BY:
JMN

DATE:
8/16/02

Scale:
1" = 12'

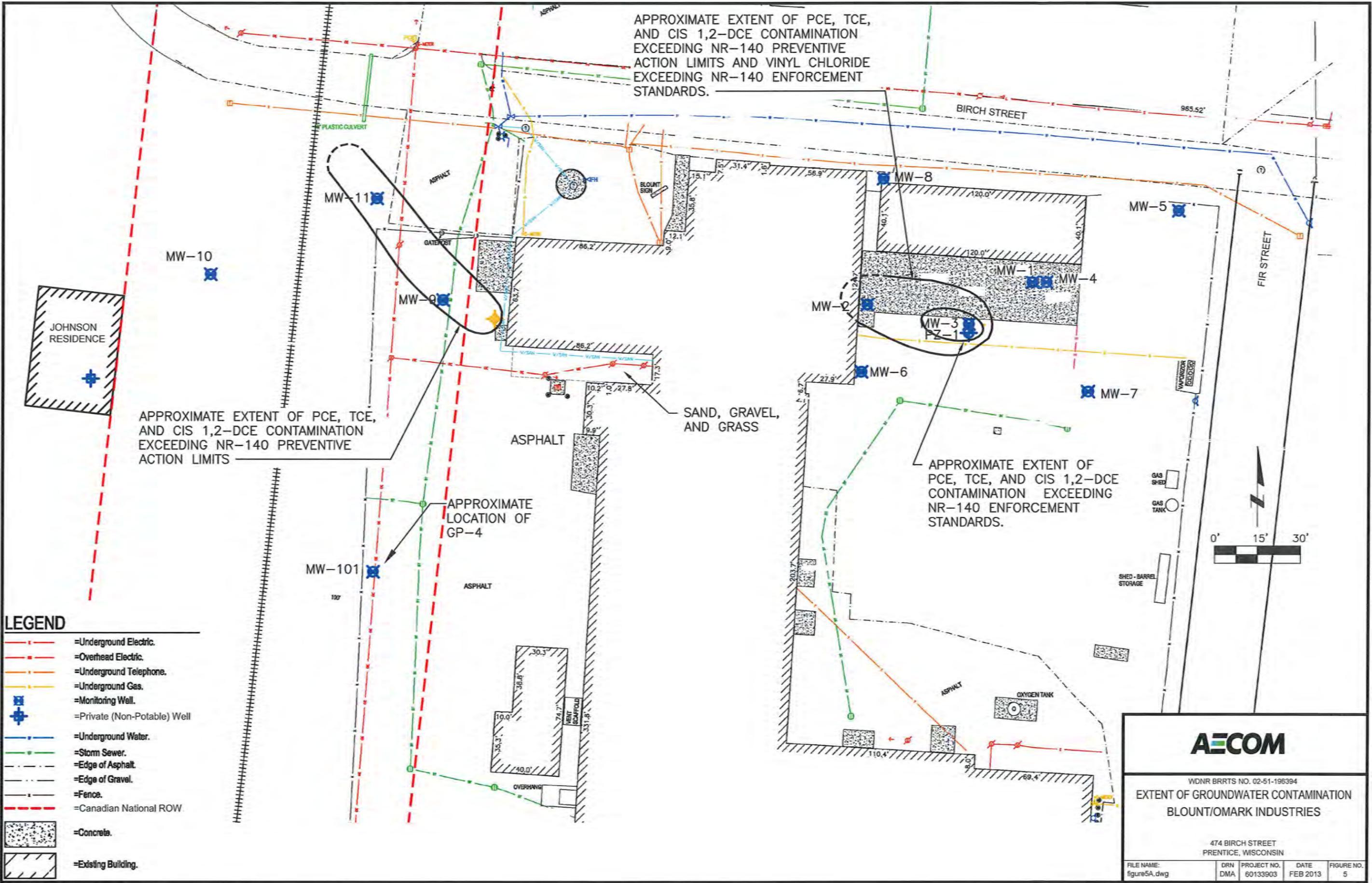
APPROXIMATE EXTENT OF PCE, TCE, AND CIS 1,2-DCE CONTAMINATION EXCEEDING NR-140 PREVENTIVE ACTION LIMITS AND VINYL CHLORIDE EXCEEDING NR-140 ENFORCEMENT STANDARDS.

APPROXIMATE EXTENT OF PCE, TCE, AND CIS 1,2-DCE CONTAMINATION EXCEEDING NR-140 PREVENTIVE ACTION LIMITS

APPROXIMATE EXTENT OF PCE, TCE, AND CIS 1,2-DCE CONTAMINATION EXCEEDING NR-140 ENFORCEMENT STANDARDS.

- LEGEND**
- =Underground Electric.
 - =Overhead Electric.
 - =Underground Telephone.
 - =Underground Gas.
 - =Monitoring Well.
 - =Private (Non-Potable) Well
 - =Underground Water.
 - =Storm Sewer.
 - =Edge of Asphalt.
 - =Edge of Gravel.
 - =Fence.
 - =Canadian National ROW.
 - =Concrete.
 - =Existing Building.

Plotted By: ArmitageD
 Layout-Sheet Name: FIGURE5A_VINYL-CHLOR
 Plot File Data Created: Jan/30/2013 10:02 AM
 Filename: L:\WORK\PROJECTS\105450\GRA\CVOC GIS REGISTRY\FIGURE5A.DWG



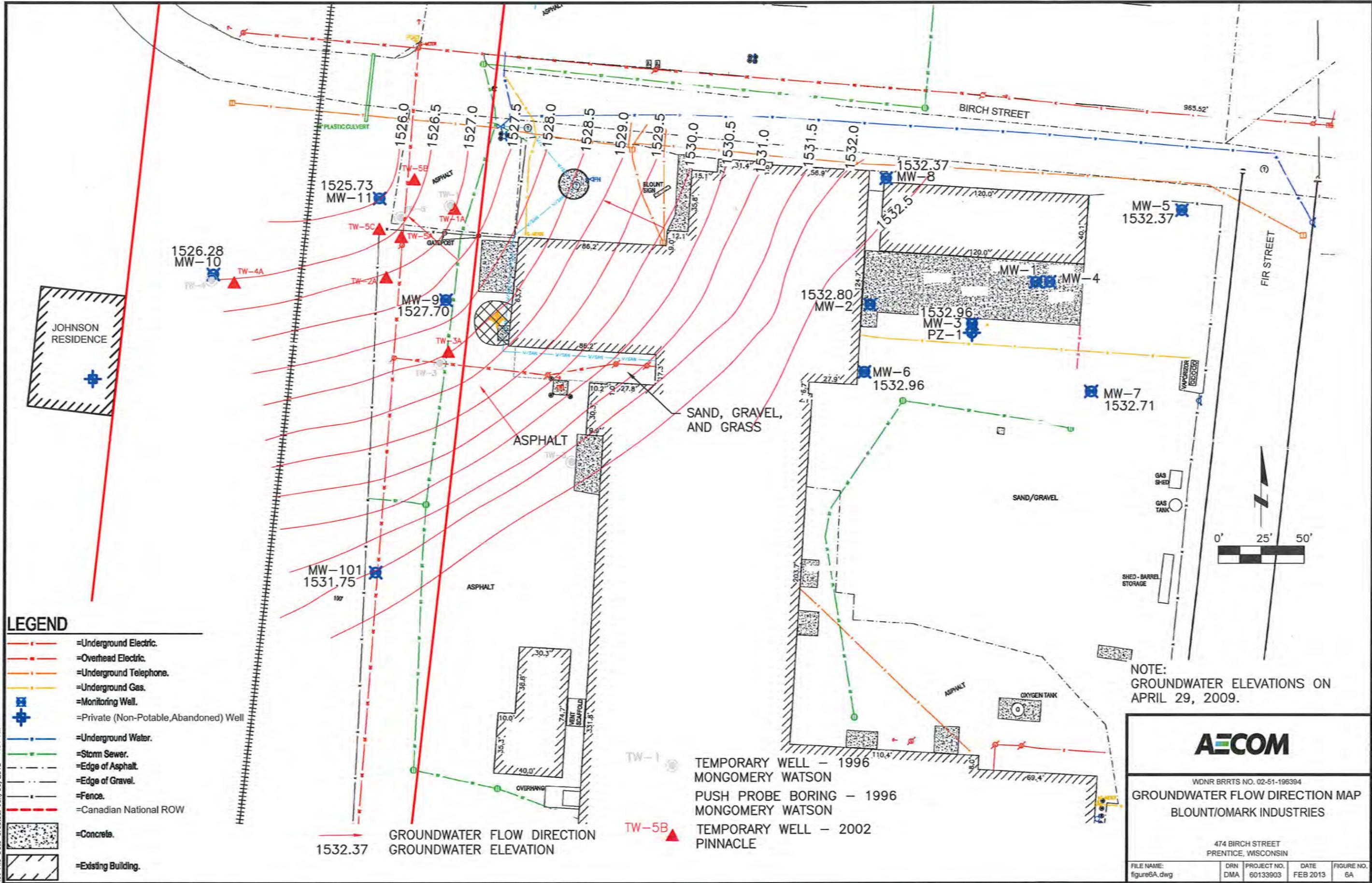
AECOM

WDNR BRRTS NO. 02-51-196394

**EXTENT OF GROUNDWATER CONTAMINATION
BLOUNT/OMARK INDUSTRIES**

474 BIRCH STREET
PRENTICE, WISCONSIN

FILE NAME: figure5A.dwg	DRN DMA	PROJECT NO. 60133903	DATE FEB 2013	FIGURE NO. 5
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Plotted By: ArmitageD
 Layout: Sheet Name: FIGURE6A_GW_FLOW
 Plot File Date Created: Jan/30/2013 7:51 AM
 Filename: L:\WORK\PROJECTS\105450\GRA\CVOC GIS REGISTRY\FIGURE6A.DWG

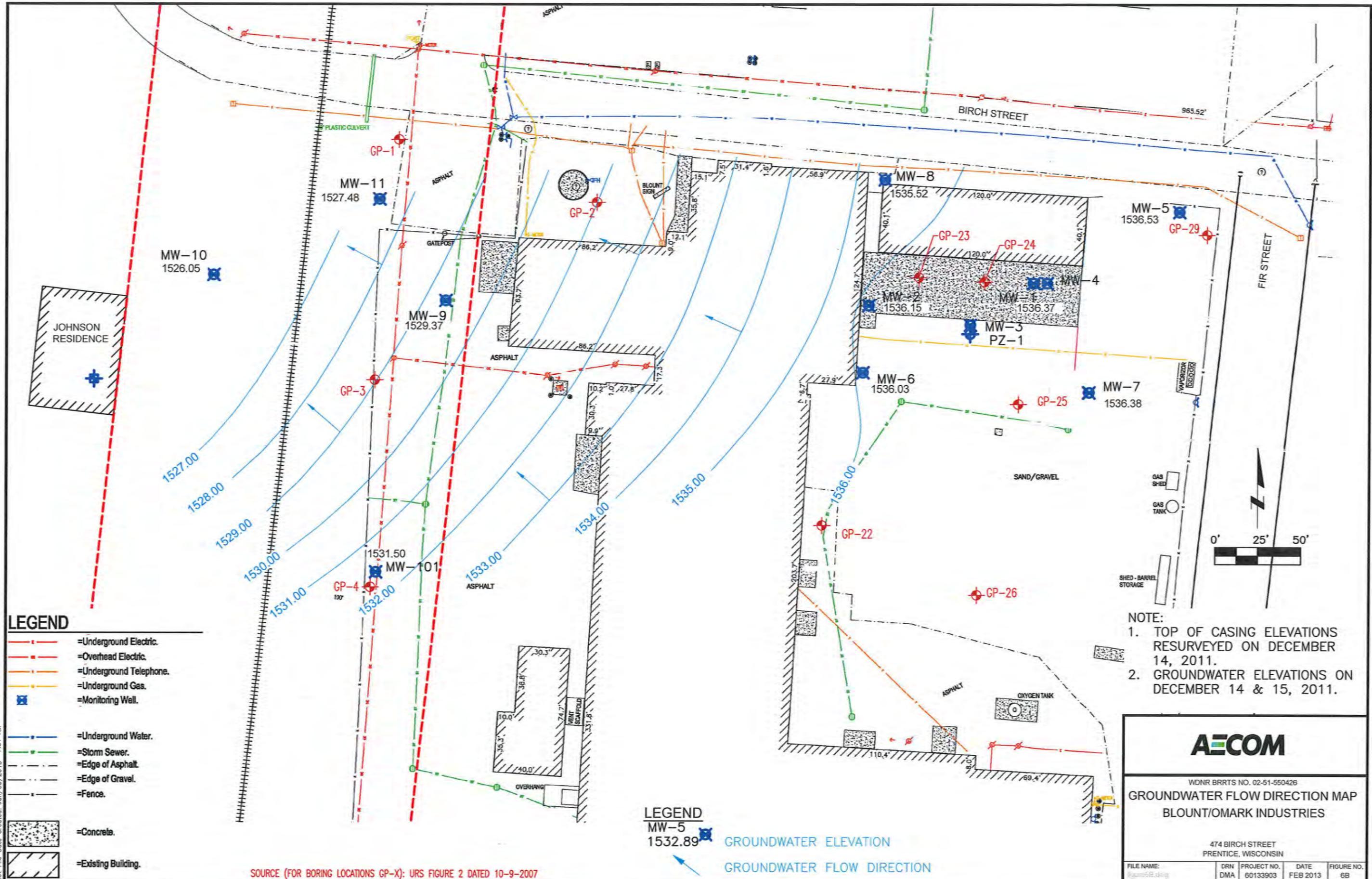
AECOM

WDNR BRRTS NO. 02-51-196394

GROUNDWATER FLOW DIRECTION MAP
BLOUNT/OMARK INDUSTRIES

474 BIRCH STREET
 PRENTICE, WISCONSIN

FILE NAME: figureGA.dwg	DRN DMA	PROJECT NO. 60133903	DATE FEB 2013	FIGURE NO. 6A
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LEGEND

- =Underground Electric.
- =Overhead Electric.
- =Underground Telephone.
- =Underground Gas.
- =Monitoring Well.
- =Underground Water.
- =Storm Sewer.
- =Edge of Asphalt.
- =Edge of Gravel.
- =Fence.
- =Concrete.
- =Existing Building.

LEGEND

- MW-5 1532.89
- GROUNDWATER ELEVATION
- GROUNDWATER FLOW DIRECTION

SOURCE (FOR BORING LOCATIONS GP-X): URS FIGURE 2 DATED 10-9-2007

- NOTE:**
1. TOP OF CASING ELEVATIONS RESURVEYED ON DECEMBER 14, 2011.
 2. GROUNDWATER ELEVATIONS ON DECEMBER 14 & 15, 2011.



WDNR BRRTS NO. 02-51-550426
GROUNDWATER FLOW DIRECTION MAP
 BLOUNT/OMARK INDUSTRIES

474 BIRCH STREET
 PRENTICE, WISCONSIN

FILE NAME: Figure6B.dwg	DRN DMA	PROJECT NO. 60133903	DATE FEB 2013	FIGURE NO. 6B
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Plotted By: Armitage
 Layout-Sheet Name: FIGURE6B
 Plot File Date: Created: Jan/30/2013 7:51 AM
 File name: L:\WORK\PROJECTS\105450\GRA\CVOC GIS REGISTRY\FIGURE6B.DWG

TABLE 1
REMAINING SOIL SAMPLE ANALYTICAL RESULTS
BLOUNT/OMARK INDUSTRIES
474 BIRCH STREET
PRENTICE, WISCONSIN
WDNR BRRTS No. 02-51-196394

Analyte	Groundwater Pathway SSL	Direct Contact Pathway SSL	SSL	Sample ID:	DP-104	DP-104	DP-104	DP-112	DP-112	DP-112
				Sample Depth (feet):	1.0-3.0	7.0-9.0	12.0-14.0	1.0-3.0	5.0-7.0	10.0-12.0
				Date Collected:	07/27/09	07/27/09	07/27/09	07/27/09	07/27/09	07/27/09
				PID (i.u.):	38.1	3.0	3.0	64.5	9.1	5.6
VOCs (mg/kg)										
1,1,2-Trichloroethane	NE	NE	NE	<0.0204	<0.0206	<0.0204	0.0339	<0.0210	<0.0214	
1,3,5-Trimethylbenzene	NE	NE	NE	0.0382	<0.0144	<0.0143	<0.0143	<0.0147	<0.0150	
4-Isopropyltoluene	NE	NE	NE	0.0536	<0.0206	<0.0204	<0.0204	<0.0210	<0.0214	
cis-1,2-Dichloroethylene	1.94	1,020	NE	0.156	0.0390	0.0331	1.8200	0.1060	0.2030	
Naphthalene	NE	NE	NE	0.0602	0.0387	<0.0173	0.0394	<0.0178	<0.0182	
Tetrachloroethene	0.138	3.11	NE	0.0349	<0.0288	<0.0286	1.2500	<0.0294	0.1100	
trans-1,2-Dichloroethylene	NE	NE	NE	<0.0459	<0.0268	<0.0464	0.0524	<0.0472	<0.0482	
Trichloroethene	0.0458	19.0	NE	<0.0296	<0.0299	<0.0296	0.524	<0.0304	0.0482	

Notes:

1. NE means "Not Established."
2. NA means "Not Analyzed"
3. Groundwater pathway SSL refers to site and species specific SSLs for Maximum Contaminant Level (MCL)-based screening determined by USEPA site calculator.
3. Direct contact pathway SSL refers to site and species specific SSLs determined by USEPA site calculator.
4. SSL refers to "Soil Screening Level" as listed in Table 1 of COMM 46 and NR 746 and USEPA site calculator.
5. **Bold** result indicates exceedence of groundwater pathway SSL.
6. Only analytes detected at or above the laboratory detection limit are listed in this table.

* PRESENTED IN PINNACLE ENGINEERING
 SUPPLEMENTAL SITE INVESTIGATION REPORT
 DATED NOVEMBER 29, 2004

TABLE 2A
 GROUNDWATER SAMPLING RESULTS - (TEMPORARY WELLS)
 BLOUNT, INC.

* COMBINED MONTGOMERY WATSON / PINNACLE RESULTS

Parameter	Units	TW-1	TW-1A	TW-2	TW-2A (35')	TW-2A (25')	TW-2A (15')	TW-4	TW-4A (45')	TW-4A (35')	TW-4A (25')	TW-5	TW-5A	TW-5B	TW-5C	ES (ug/L)	PAL (ug/L)
1,1,1-Trichloroethane	ug/L	--	ND	--	ND	ND	ND	--	ND	ND	1.20	--	ND	ND	ND	200.00	40.00
1,1-Dichloroethane	ug/L	--	ND	--	ND	ND	ND	--	ND	ND	1.10	--	ND	ND	ND	850.00	85.00
cis-1,2-Dichloroethane	ug/L	--	ND	--	ND	ND	ND	--	ND	ND	ND	--	8.50	ND	1.80	5.00	0.50
Methylene chloride	ug/L	--	ND	--	0.47	0.49	ND	--	ND	0.39	ND	--	ND	ND	ND	5.00	0.50
Tetrachloroethene (PCE)	ug/L	ND	ND	2.00	ND	ND	ND	ND	ND	ND	ND	ND	5.60	ND	2.30	5.00	0.50
Toluene	ug/L	--	ND	--	ND	ND	ND	--	ND	0.47	ND	--	0.50	3.10	1.50	1,000.00	200.00
Trichloroethene (TCE)	ug/L	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	1.00	1.40	ND	0.54	5.00	0.50

(--)= Not Analyzed

ND = No Detection

Trip Blank Contained 1.6 ug/L of Methylene Chloride

* MONTGOMERY WATSON SAMPLES (TW-1)
 COLLECTED SEPTEMBER 1996

* PINNACLE SAMPLES TW-1A THROUGH TW-5A
 COLLECTED JANUARY 15, 2002.

* PINNACLE SAMPLES TW-5B AND TW-5C
 COLLECTED

TABLE 2B
GROUNDWATER SAMPLING RESULTS
BLOUNT/OMARK INDUSTRIES
WDNR BRRS No. 02-51-196394

Blount industries
Prentice, WI

Groundwater Analytical Results

VOC by EPA Method 8260	Sample ID: 7/25/2008	MW-1 10/10/2008	MW-1 5/1/2007	MW-1 7/24/2007	MW-1 11/13/2007	MW-1 8/4/2008	MW-1 9/11/2008	NR 140 ES	NR 140 PAL
Benzene	13	16	3.2	19	[8.9]	1.3	3.2	5 ug/l	0.5 ug/l
Bromobenzene	<2.0	<1.9	<0.38	<0.49	<6.1	<0.41	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<2.1	<1.9	<0.47	<0.37	<4.6	<0.37	<0.18	NS	NS
Bromodichloromethane	<1.7	<2.0	<0.35	<0.36	<4.3	<0.38	<0.17	0.8 ug/l	0.08 ug/l
Bromoform	<1.4	<1.6	<0.33	<0.28	<3.5	<0.29	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<4.5	<1.1	<1.3	<0.22	<2.8	<0.53	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	2.7 J	3.9 J	<0.46	4.5	<5.8	<0.33	[0.48]	NS	NS
sec-Butylbenzene	3.5 J	3.9 J	[0.76]	3.8	<6.0	[0.46]	1.9	NS	NS
tert-Butylbenzene	<1.9	<2.0	<0.37	<0.51	<6.4	<0.38	<0.28	NS	NS
Carbon Tetrachloride	<2.3	<1.8	<0.32	<0.43	<5.4	<0.35	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<1.7	<1.6	<0.33	<0.45	<6.7	<0.35	<0.23	NS	NS
Chloroethane	<17	<4.8	<1.4	<1.6	<22	<1.5	<0.88	400 ug/l	80 ug/l
Chloroform	<2.1	<1.7	<0.37	<0.40	<5.0	<0.37	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<2.0	<1.4	<0.60	<0.30	<3.7	<0.35	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<1.9	<1.9	<0.33	<0.46	<5.8	<0.49	<0.23	NS	NS
4-Chlorotoluene	<1.8	<1.8	<0.32	2.6	<6.0	<0.43	<0.24	NS	NS
Dibromochloromethane	<1.9	<1.7	<0.35	<0.34	<4.2	<0.31	<0.17	60 ug/l	6 ug/l
1,2-Dibromo-3-chloropropane	<2.5	<1.7	<0.34	<0.35	<4.4	<0.45	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<1.6	<1.7	<0.37	<0.29	<3.7	<0.42	<0.15	NS	NS
Dibromomethane	<1.7	<1.9	<0.60	<0.34	<4.3	<0.36	<0.17	NS	NS
1,2-Dichlorobenzene	<3.4	<1.9	<0.30	<0.44	<5.5	<0.37	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<2.6	<1.9	<0.32	<0.43	<5.4	<0.36	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<2.4	<2.0	<0.31	<0.36	<4.6	<0.34	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<1.7	<1.7	<0.33	<0.29	<3.6	<0.30	<0.15	NS	NS
1,1-Dichloroethane	<1.9	<2.1	<0.41	<0.42	<5.3	<0.42	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<1.9	<1.9	<0.37	<0.31	<3.9	<0.42	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<1.5	<1.9	<0.34	<0.48	<6.0	<0.41	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	4.9 J	7.1 J	1.8	6.9	<5.2	[0.59]	1.3	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<1.7	<1.7	<0.34	<0.44	<5.5	<0.38	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<1.8	<1.8	<0.46	<0.46	<5.6	<0.33	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<1.9	<1.9	<0.43	<0.33	<4.2	<0.44	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<1.8	<1.5	<0.35	<0.34	<4.2	<0.31	<0.17	NS	NS
1,1-Dichloropropene	<3.5	<1.8	<0.36	<0.36	<4.5	<0.39	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<2.0	<1.8	<0.35	<0.30	<3.8	<0.37	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<3.2	<1.8	<0.37	<0.30	<3.7	<0.36	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	190	250	28	260	180	10	34	700 ug/l	140 ug/l
Hexachlorobutadiene	<2.8	<4.3	<0.53	<0.55	<6.9	<0.48	<0.28	NS	NS
Isopropylbenzene	24	26	4.5	33	[16]	2.9	12	NS	NS
p-Isopropyltoluene	<2.8	<1.8	<0.40	1.8	<5.8	<0.30	<0.23	NS	NS
Methylene Chloride	<3.6	<1.8	<0.80	<0.80	<10	[0.49]	<0.40	5 ug/l	0.5 ug/l
Naphthalene	40	27	[1.8]	44	[12]	<0.32	2.0	40 ug/l	8 ug/l
n-Propylbenzene	37	42	4.3	38	28	2.7	12	NS	NS
ortho-Xylene	<1.5	5.7 J	<0.35	[1.5]	<5.9	<0.30	[0.30]	10 mg/l	1 mg/l
Styrene	<2.1	<1.4	<0.29	<0.48	<6.0	<0.33	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<1.7	<1.8	<0.36	<0.43	<5.4	<0.38	<0.22	70 ug/l	7 ug/l
1,1,2,2-Tetrachloroethane	<1.6	<1.6	<0.37	<0.36	<4.5	<0.36	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	<1.6	<1.8	<0.27	1.7	<5.3	<0.35	<0.21	5 ug/l	0.5 ug/l
Toluene	4.3 J	5.2 J	[0.56]	6.0	<5.0	<0.35	[0.50]	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<3.2	<1.7	<0.58	<0.39	<4.9	<0.37	<0.20	NS	NS
1,2,4-Trichlorobenzene	<2.6	<1.5	<0.74	<0.39	<4.8	<0.39	<0.19	NS	NS
1,1,1-Trichloroethane	<1.9	<2.0	<0.35	<0.36	<4.5	<0.36	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	3.0 J	<1.7	<0.42	<0.32	<4.1	<0.38	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	<3.0	2.3 J	[0.72]	3.3	<5.0	<0.40	[0.31]	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<1.7	<3.4	<0.38	<0.26	<3.2	<0.40	<0.13	NS	NS
1,2,3-Trichloropropane	<1.4	<1.9	<0.39	<0.41	<5.1	<0.41	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<3.1	2.2 J	<0.38	2.3	<5.4	<0.37	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	33	35	<0.34	5.5	<5.1	<0.38	2.2	480 ug/l	96 ug/l
Vinyl Chloride	<2.0	<1.7	<0.41	<0.34	<4.3	<0.15	<0.17	0.2 ug/l	0.02 ug/l
meta,para-Xylenes	25	31	<0.59	50	<11	<0.26	1.5	10 mg/l	1 mg/l
MBTE	<1.9	<1.9	<0.43	<0.23	<2.9	<0.34	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<1.8	<1.8	<0.41	<0.37	<4.7	<0.47	<0.19	NS	NS

MW-1
11/13/08

1.6

ND

0.67

[] = Result between the LOD and LOQ

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

Sample ID:	MW-2 7/25/2006	MW-2 10/10/2006	MW-2 5/1/2007	MW-2 7/24/2007	MW-2 11/13/2007	MW-2 6/4/2008	MW-2 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	9.9	<2.5	12	25	<2.6	12	[2.4]	5 ug/l	0.5 ug/l
Bromobenzene	<2.6	<2.4	<0.95	<1.2	<3.0	<0.41	<0.97	10 ug/l	1 ug/l
Bromochloromethane	<2.6	<2.3	<1.2	<0.92	<2.3	<0.37	<0.74	NS	NS
Bromodichloromethane	<2.1	<2.5	<0.88	<0.87	<2.2	<0.38	<0.69	0.6 ug/l	0.06 ug/l
Bromoform	<1.8	<2.0	<0.83	<0.70	<1.8	<0.29	<0.56	4.4 ug/l	0.44 ug/l
Bromomethane	<5.7	<1.4	<3.3	<0.56	<1.4	<0.53	<0.45	10 ug/l	1 ug/l
n-Butylbenzene	<3.1	<4.6	<1.1	<1.2	<2.9	[0.33]	<0.93	NS	NS
sec-Butylbenzene	<3.7	<2.6	[1.3]	[1.5]	<3.0	1.3	<0.96	NS	NS
tert-Butylbenzene	<2.4	<2.5	<0.94	<1.3	<3.2	<0.38	<1.0	NS	NS
Carbon Tetrachloride	<2.9	<2.3	<0.81	<1.1	<2.7	<0.35	<0.66	5 ug/l	0.5 ug/l
Chlorobenzene	<2.1	<2.1	<0.83	<4.4	<2.8	<0.35	<0.90	NS	NS
Chloroethane	<2.1	<5.9	<3.5	<0.89	<1.1	<1.5	<3.5	400 ug/l	80 ug/l
Chloroform	<2.6	<2.1	<0.93	<0.74	<2.5	<0.37	<0.79	6 ug/l	0.6 ug/l
Chloromethane	21	12	<1.5	<1.2	<1.9	<0.35	<0.59	3 ug/l	0.3 ug/l
2-Chlorotoluene	<2.4	<2.4	<0.83	<1.2	<2.9	<0.49	<0.92	NS	NS
4-Chlorotoluene	<2.3	<2.2	<0.81	<0.84	<3.0	<0.43	<0.96	NS	NS
Dibromochloromethane	<2.4	<2.2	<0.89	<0.84	<2.1	<0.31	<0.67	60 ug/l	6 ug/l
1,2-Dibromo-3-chloropropane	<3.1	<2.1	<0.85	<0.87	<2.2	<0.45	<0.70	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<2.0	<2.1	<0.92	<0.73	<1.8	<0.42	<0.58	NS	NS
Dibromomethane	<2.1	<2.3	<1.3	<0.85	<2.1	<0.36	<0.68	NS	NS
1,2-Dichlorobenzene	<4.2	<2.4	<0.75	<1.1	<2.7	<0.37	<0.87	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<3.2	<2.3	<0.81	<1.1	<2.7	<0.36	<0.86	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<3.0	<2.5	<0.78	<0.91	<2.3	<0.34	<0.73	75 ug/l	15 ug/l
Dichlorodifluoromethane	<2.1	3.7 J	<0.82	<0.73	<1.8	<0.30	<0.58	NS	NS
1,1-Dichloroethane	<2.4	<2.6	<1.0	<1.1	<2.7	<0.42	<0.85	850 ug/l	85 ug/l
1,2-Dichloroethane	<2.4	<2.4	[0.96]	[1.4]	<1.9	<0.42	<0.62	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<1.9	<2.4	<0.86	<1.2	<3.0	<0.41	<0.96	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	160	110	66	130	110	67	48	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<2.1	<2.1	<0.85	<1.1	<2.7	[0.49]	<0.87	100 ug/l	20 ug/l
1,2-Dichloropropane	<2.2	<2.3	<1.1	<1.1	<2.8	<0.33	<0.90	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<2.4	<2.3	<1.1	<0.83	<2.1	<0.44	<0.66	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<2.3	<1.8	<0.89	<0.85	<2.1	<0.31	<0.68	NS	NS
1,1-Dichloropropene	<4.3	<2.3	<0.91	<0.90	<2.2	<0.39	<0.72	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<2.4	<2.3	<0.87	<0.75	<1.9	<0.37	<0.60	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<4.0	<2.0	<0.93	<0.75	<1.9	<0.38	<0.60	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<2.4	<2.2	<0.72	<1.1	<2.8	[0.34]	<0.90	700 ug/l	140 ug/l
Hexachlorobutadiene	<3.2	<5.4	<1.3	<1.4	<3.4	<0.46	<1.1	NS	NS
Isopropylbenzene	10	5.8 J	5.3	9.2	[6.3]	6.6	[2.5]	NS	NS
p-Isopropyltoluene	<3.5	<2.3	<1.0	<1.2	<2.9	<0.30	<0.92	NS	NS
Methylene Chloride	<4.5	2.7 J	<2.0	4.2	<5.0	<0.42	<1.6	5 ug/l	0.5 ug/l
Naphthalene	<4.8	<3.2	<1.9	<1.2	<3.1	<0.32	<0.98	40 ug/l	8 ug/l
n-Propylbenzene	2.7 J	<2.4	[1.4]	[1.7]	<2.9	1.5	<0.92	NS	NS
ortho-Xylene	<1.9	<2.0	<0.87	<1.2	<2.9	<0.30	<0.94	10 mg/l	1 mg/l
Styrene	<2.6	<1.7	<0.73	<1.2	<3.0	<0.33	<0.96	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<2.2	<2.2	<0.89	<1.1	<2.7	<0.38	<0.86	70 ug/l	7 ug/l
1,1,2,2-Tetrachloroethane	<2.0	<2.2	<0.92	<0.91	<2.3	<0.36	<0.72	0.2 ug/l	0.02 ug/l
Tetrachloroethene	2.2 J	<2.2	<0.67	[1.3]	<2.7	[0.64]	<0.85	5 ug/l	0.5 ug/l
Toluene	<2.4	<2.2	<0.84	<1.0	<2.5	<0.35	<0.80	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<3.9	<2.2	<1.5	<0.99	<2.5	<0.37	<0.79	NS	NS
1,2,4-Trichlorobenzene	<3.2	<1.8	<1.9	<0.97	<2.4	<0.39	<0.77	NS	NS
1,1,1-Trichloroethane	<2.3	<2.5	<0.88	<0.89	<2.2	<0.36	<0.71	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<2.1	<2.1	<1.0	<0.81	<2.0	<0.38	<0.65	5 ug/l	0.5 ug/l
Trichloroethene	<3.7	<2.6	[1.5]	[3.0]	[3.5]	1.5	<0.79	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<2.1	<4.3	<0.96	<0.65	<1.6	<0.40	<0.52	NS	NS
1,2,3-Trichloropropane	<1.8	<2.3	<0.98	<1.0	<2.5	<0.41	<0.81	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<3.9	<2.2	<0.95	<1.1	<2.7	<0.37	<0.86	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<2.1	<2.3	<0.86	<1.2	<3.0	<0.38	<0.97	480 ug/l	96 ug/l
Vinyl Chloride	<2.4	<2.1	<1.0	<0.86	<2.1	[0.34]	<0.68	0.2 ug/l	0.02 ug/l
meta,para-Xylenes	<4.7	<4.1	<1.5	<2.1	<5.3	<0.26	<1.7	10 mg/l	1 mg/l
MBTE	<2.4	<2.3	<1.1	<0.59	<1.5	<0.34	<0.47	60 ug/l	12 ug/l
Isopropyl Ether	<2.2	<2.3	<1.0	<0.93	<2.3	<0.47	<0.74	NS	NS

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ND

1.4

0.87

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

VOC by EPA Method 8260	Sample ID:	MW-3	MW-3	MW-3	MW-3	MW-3	MW-3	MW-3	NR 140	NR 140
		7/25/2006	10/10/2006	5/1/2007	7/24/2007	11/13/2007	6/4/2008	9/11/2008	ES	PAL
Benzene	130	170	210	160	98	13	180	5 ug/l	0.5 ug/l	
Bromobenzene	<2.0	<1.9	<3.8	<4.9	<4.9	<0.41	<0.97	10 ug/l	1 ug/l	
Bromochloromethane	<2.1	<1.9	<4.7	<3.7	<3.7	<0.37	<0.74	NS	NS	
Bromodichloromethane	<1.7	<2.0	<3.5	<3.5	<3.5	<0.38	<0.69	0.6 ug/l	0.06 ug/l	
Bromoform	<1.4	<1.6	<3.3	<2.8	<2.8	<0.29	<0.56	4.4 ug/l	0.44 ug/l	
Bromomethane	<4.5	<1.1	<13	<2.2	<2.2	<0.53	<0.45	10 ug/l	1 ug/l	
n-Butylbenzene	5.6 J	6.0 J	[6.1]	[4.7]	<4.6	[0.60]	5.2	NS	NS	
sec-Butylbenzene	4.3 J	4.8 J	[5.6]	<4.8	<4.8	[0.58]	3.6	NS	NS	
tert-Butylbenzene	<1.9	<2.0	<3.7	<5.1	<5.1	<0.38	<1.0	NS	NS	
Carbon Tetrachloride	<2.3	<1.8	<3.2	<4.3	<4.3	<0.35	<0.86	5 ug/l	0.5 ug/l	
Chlorobenzene	<1.7	<1.6	<3.3	<4.5	<4.5	<0.35	<0.60	NS	NS	
Chloroethane	<17	<4.8	<14	<18	<18	<1.5	<3.5	400 ug/l	80 ug/l	
Chloroform	<2.1	<1.7	<3.7	<4.0	<4.0	<0.37	<0.79	6 ug/l	0.6 ug/l	
Chloromethane	<2.0	<1.4	<6.0	<3.0	<3.0	<0.35	<0.59	3 ug/l	0.3 ug/l	
2-Chlorotoluene	<1.9	<1.9	<3.3	<4.6	<4.6	<0.49	<0.92	NS	NS	
4-Chlorotoluene	<1.8	<1.8	<3.2	<4.8	<4.8	<0.43	<0.96	NS	NS	
Dibromochloromethane	<1.9	<1.7	<3.5	<3.4	<3.4	<0.31	<0.67	60 ug/l	6 ug/l	
1,2-Dibromo-3-chloropropane	<2.5	<1.7	<3.4	<3.5	<3.5	<0.45	<0.70	0.2 ug/l	0.02 ug/l	
1,2-Dibromoethane	<1.6	<1.7	<3.7	<2.9	<2.9	<0.42	<0.58	NS	NS	
Dibromomethane	<1.7	<1.9	<5.0	<3.4	<3.4	<0.36	<0.68	NS	NS	
1,2-Dichlorobenzene	<3.4	<1.9	<3.0	<4.4	<4.4	<0.37	<0.87	600 ug/l	60 ug/l	
1,3-Dichlorobenzene	<2.6	<1.9	<3.2	<4.3	<4.3	<0.36	<0.86	1250 ug/l	125 ug/l	
1,4-Dichlorobenzene	<2.4	<2.0	<3.1	<3.6	<3.6	<0.34	<0.73	75 ug/l	15 ug/l	
Dichlorodifluoromethane	<1.7	<1.7	<3.3	<2.9	<2.9	<0.30	<0.58	NS	NS	
1,1-Dichloroethane	<1.9	<2.1	<4.1	<4.2	<4.2	<0.42	<0.85	850 ug/l	85 ug/l	
1,2-Dichloroethane	<1.9	<1.9	<3.7	<3.1	<3.1	[0.79]	[1.3]	5 ug/l	0.5 ug/l	
1,1-Dichloroethene	<1.5	<1.9	<3.4	<4.8	<4.8	<0.41	<0.96	7 ug/l	0.7 ug/l	
cis-1,2-Dichloroethene	200	210	160	260	150	58	230	70 ug/l	7 ug/l	
trans-1,2-Dichloroethene	<1.7	<1.7	<3.4	<4.4	<4.4	[0.42]	<0.87	100 ug/l	20 ug/l	
1,2-Dichloropropane	<1.8	<1.8	<4.6	<4.5	<4.5	<0.33	<0.90	5 ug/l	0.5 ug/l	
1,3-Dichloropropane	<1.9	<1.9	<4.3	<3.3	<3.3	<0.44	<0.66	0.2 ug/l	0.02 ug/l	
2,2-Dichloropropane	<1.8	<1.5	<3.5	<3.4	<3.4	<0.31	<0.68	NS	NS	
1,1-Dichloropropene	<3.5	<1.5	<3.6	<3.6	<3.6	<0.39	<0.72	0.2 ug/l	0.02 ug/l	
cis-1,3-Dichloropropene	<2.0	<1.8	<3.5	<3.0	<3.0	<0.37	<0.60	0.2 ug/l	0.02 ug/l	
trans-1,3-Dichloropropene	<3.2	<1.6	<3.7	<3.0	<3.0	<0.36	<0.60	0.2 ug/l	0.02 ug/l	
Ethyl Benzene	21	18	25	[15]	[12]	7.0	12	700 ug/l	140 ug/l	
Hexachlorobutadiene	<2.6	<4.3	<5.3	<5.5	<5.5	<0.46	<1.1	NS	NS	
Isopropylbenzene	33	33	43	26	24	3.2	31	NS	NS	
p-Isopropyltoluene	<2.8	<1.8	<4.0	<4.6	<4.6	<0.30	<0.92	NS	NS	
Methylene Chloride	<3.6	<1.8	<8.0	26	<8.0	[0.43]	<1.8	5 ug/l	0.5 ug/l	
Naphthalene	4.9 J	7.9 J	[12]	[14]	[5.0]	2.4	6.0	40 ug/l	6 ug/l	
n-Propylbenzene	47	50	68	38	39	2.4	40	NS	NS	
ortho-Xylene	3.8 J	4.7 J	[11]	<4.7	<4.7	2.8	6.0	10 mg/l	1 mg/l	
Styrene	<2.1	<1.4	<2.9	<4.8	<4.8	<0.33	<0.96	100 ug/l	10 ug/l	
1,1,1,2-Tetrachloroethane	<1.7	<1.8	<3.6	<4.3	<4.3	<0.38	<0.86	70 ug/l	7 ug/l	
1,1,2,2-Tetrachloroethane	<1.6	<1.8	<3.7	<3.6	<3.6	<0.36	<0.72	0.2 ug/l	0.02 ug/l	
Tetrachloroethene	12	16	18	[13]	[8.1]	1.6	13	5 ug/l	0.5 ug/l	
Toluene	2.4 J	3.5 J	[3.9]	<4.0	<4.0	2.5	[1.9]	1 mg/l	0.2 mg/l	
1,2,3-Trichlorobenzene	<3.2	<1.7	<5.6	<3.9	<3.9	<0.37	<0.79	NS	NS	
1,2,4-Trichlorobenzene	<2.6	<1.5	<7.4	<3.9	<3.9	<0.39	<0.77	NS	NS	
1,1,1-Trichloroethane	<1.9	<2.0	<3.5	<3.6	<3.6	<0.36	<0.71	200 ug/l	40 ug/l	
1,1,2-Trichloroethane	4.1 J	<1.7	<4.2	<3.2	<3.2	<0.38	<0.65	5 ug/l	0.5 ug/l	
Trichloroethene	8.8 J	9.8	[8.9]	[11]	[8.7]	1.4	8.9	5 ug/l	0.5 ug/l	
Trichlorofluoromethane	<1.7	<3.4	<3.8	<2.6	<2.6	<0.40	<0.52	NS	NS	
1,2,3-Trichloropropane	<1.4	<1.9	<3.9	<4.1	<4.1	<0.41	<0.81	60 ug/l	12 ug/l	
1,2,4-Trimethylbenzene	<3.1	<1.8	<3.8	<4.3	<4.3	2.1	<0.86	480 ug/l	96 ug/l	
1,3,5-Trimethylbenzene	3.2 J	6.1 J	<3.4	<4.9	<4.9	[0.57]	<0.97	480 ug/l	96 ug/l	
Vinyl Chloride	<2.0	<1.7	<4.1	<3.4	<3.4	[0.39]	<0.68	0.2 ug/l	0.02 ug/l	
meta,para-Xylenes	<3.8	4.0 J	<5.9	<8.5	<8.5	8.4	[2.4]	10 mg/l	1 mg/l	
MBTE	<1.9	<1.9	<4.3	<2.3	<2.3	<0.34	<0.47	60 ug/l	12 ug/l	
Isopropyl Ether	<1.8	<1.8	<4.1	<3.7	<3.7	<0.47	<0.74	NS	NS	

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12

6.5

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

VOC by EPA Method 8260	Sample ID:	MW-4	MW-4	MW-4	MW-4	MW-4	MW-4	MW-4	NR 140	NR 140
		7/25/2006	10/10/2006	5/1/2007	7/24/2007	11/13/2007	6/4/2008	9/11/2008	ES	PAL
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.31	<0.21	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.19	<0.19	<0.24	<0.24	<0.41	<0.24	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.19	<0.24	<0.18	<0.18	<0.37	<0.18	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.20	<0.18	<0.17	<0.17	<0.38	<0.17	<0.17	0.6 ug/l	0.06 ug/l
Bromofom	<0.14	<0.16	<0.17	<0.14	<0.14	<0.29	<0.14	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.11	<0.66	<0.11	<0.11	<0.53	<0.11	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.37	<0.23	<0.23	<0.23	<0.33	<0.23	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.21	<0.18	<0.24	<0.24	<0.33	<0.24	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.20	<0.19	<0.26	<0.26	<0.38	<0.26	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.18	<0.16	<0.22	<0.22	<0.35	<0.22	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.16	<0.17	<0.23	<0.23	<0.35	<0.23	<0.23	NS	NS
Chloroethane	<1.7	<0.48	<0.71	<0.88	<0.88	<1.5	<0.88	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.17	<0.19	<0.20	<0.20	<0.37	<0.20	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.21 J	<0.30	<0.15	<0.15	<0.35	<0.15	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.49	<0.23	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.16	<0.16	<0.24	<0.24	<0.43	<0.24	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.17	<0.18	<0.17	<0.17	<0.31	<0.17	<0.17	60 ug/l	6 ug/l
1,2-Dibro-3-chloropropane	<0.25	<0.17	<0.17	<0.17	<0.17	<0.45	<0.17	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.17	<0.18	<0.15	<0.15	<0.42	<0.15	<0.15	NS	NS
Dibromomethane	<0.17	<0.19	<0.25	<0.17	<0.17	<0.36	<0.17	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.19	<0.15	<0.22	<0.22	<0.37	<0.22	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.19	<0.16	<0.21	<0.21	<0.36	<0.21	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.20	<0.16	<0.18	<0.18	<0.34	<0.18	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.30	<0.15	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.21	<0.20	<0.21	<0.21	<0.42	<0.21	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.42	<0.15	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.19	<0.17	<0.24	<0.24	<0.41	<0.24	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	<0.19	<0.20	<0.18	<0.21	<0.21	<0.39	<0.21	<0.21	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.36	<0.22	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.33	<0.23	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.44	<0.17	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.15	<0.18	<0.17	<0.17	<0.31	<0.17	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.18	<0.18	<0.18	<0.18	<0.39	<0.18	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.18	<0.17	<0.15	<0.15	<0.37	<0.15	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.16	<0.19	<0.15	<0.15	<0.36	<0.15	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.18	<0.14	<0.23	<0.23	<0.33	<0.23	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.43	<0.26	<0.28	<0.28	<0.46	<0.28	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.16	<0.17	<0.21	<0.21	<0.33	<0.21	<0.21	NS	NS
p-Isopropyltoluene	<0.28	<0.18	<0.20	<0.23	<0.23	<0.30	<0.23	<0.23	NS	NS
Methylene Chloride	<0.36	<0.18	<0.40	<0.40	<0.40	[0.85]	<0.40	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.26	<0.37	<0.25	<0.25	<0.32	<0.25	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	<0.23	<0.37	<0.23	<0.23	NS	NS
ortho-Xylene	<0.15	<0.16	<0.17	<0.23	<0.23	<0.30	<0.23	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.14	<0.15	<0.24	<0.24	<0.33	<0.24	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.18	<0.18	<0.22	<0.22	<0.38	<0.22	<0.22	70 ug/l	7 ug/l
1,1,2,2-Tetrachloroethane	<0.16	<0.18	<0.18	<0.18	<0.18	<0.36	<0.18	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	<0.16	<0.18	<0.19	<0.21	<0.21	<0.35	<0.21	<0.21	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.18	<0.17	<0.20	<0.20	<0.35	<0.20	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.17	<0.29	<0.20	<0.20	<0.37	<0.20	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.15	<0.37	<0.19	<0.19	<0.39	<0.19	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.20	<0.18	<0.18	<0.18	<0.36	<0.18	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.38	<0.16	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	<0.30	<0.21	<0.19	<0.20	<0.20	<0.40	<0.20	<0.20	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.34	<0.19	<0.13	<0.13	<0.40	<0.13	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.19	<0.20	<0.20	<0.20	<0.41	<0.20	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.18	<0.19	<0.22	<0.22	<0.37	<0.22	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.18	<0.17	<0.24	<0.24	<0.38	<0.24	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.17	<0.20	<0.17	<0.17	<0.15	<0.17	<0.17	0.2 ug/l	0.02 ug/l
mela,para-Xylenes	<0.38	<0.33	<0.29	<0.43	<0.43	[0.46]	<0.43	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	<0.12	<0.34	<0.12	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.47	<0.19	<0.19	NS	NS

[] = Result between the LOD and LOQ

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

Sample ID:	MW-6 7/25/2006	MW-6 10/10/2006	MW-6 5/1/2007	MW-6 7/24/2007	MW-6 11/13/2007	MW-6 6/4/2008	MW-6 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.42	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.19	<0.19	<0.24	<0.24	<0.41	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.19	<0.24	<0.18	<0.18	<0.38	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.20	<0.18	<0.17	<0.17	<0.35	<0.17	0.6 ug/l	0.05 ug/l
Bromoform	<0.14	<0.16	<0.17	<0.14	<0.14	<0.38	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.11	<0.66	<0.11	<0.11	<0.56	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.37	<0.23	<0.23	<0.23	<0.36	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.21	<0.18	<0.24	<0.24	<0.36	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.20	<0.19	<0.26	<0.26	<0.38	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.18	<0.16	<0.22	<0.22	<0.28	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.16	<0.17	<0.23	<0.23	<0.39	<0.23	NS	NS
Chloroethane	<1.7	<0.48	<0.71	<0.88	<0.88	<1.4	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.17	<0.19	<0.20	<0.20	<0.42	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.25 J	<0.30	[0.15]	<0.15	<0.33	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.41	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	<0.24	<0.42	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.17	<0.18	<0.17	<0.17	<0.36	<0.17	60 ug/l	6 ug/l
1,2-Dibromo-3-chloropropane	<0.25	<0.17	<0.17	<0.17	<0.17	<0.51	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.17	<0.18	<0.15	<0.15	<0.30	<0.15	NS	NS
Dibromomethane	<0.17	<0.19	<0.25	<0.17	<0.17	<0.45	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.19	<0.15	<0.22	<0.22	<0.38	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.19	<0.16	<0.21	<0.21	<0.38	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.20	<0.16	<0.18	<0.18	<0.35	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.22	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.21	<0.20	<0.21	<0.21	<0.35	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.47	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.19	<0.17	<0.24	<0.24	<0.34	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	0.97	0.46 J	[0.50]	[0.46]	<0.21	<0.40	<0.21	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.47	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.39	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.36	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.15	<0.18	<0.17	<0.17	<0.54	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.18	<0.18	<0.18	<0.18	<0.33	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.18	<0.17	<0.15	<0.15	<0.35	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.16	<0.19	<0.15	<0.15	<0.38	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	0.36 J	<0.14	<0.23	<0.23	<0.33	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.43	<0.26	<0.28	<0.28	<0.33	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.16	<0.17	<0.21	<0.21	<0.32	<0.21	NS	NS
p-Isopropyltoluene	<0.28	<0.18	<0.20	<0.23	<0.23	<0.36	<0.23	NS	NS
Methylene Chloride	<0.36	0.23 J	<0.40	<0.40	<0.40	<0.40	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.26	<0.37	<0.25	<0.25	<0.37	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	<0.23	<0.40	<0.23	NS	NS
ortho-Xylene	<0.15	<0.16	<0.17	<0.23	<0.23	<0.32	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.14	<0.15	<0.24	<0.24	<0.35	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.18	<0.18	<0.22	<0.22	<0.39	<0.22	70 ug/l	7 ug/l
1,1,2,2-Tetrachloroethane	<0.16	<0.18	<0.18	<0.18	<0.18	<0.49	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	<0.16	<0.18	<0.13	<0.21	<0.21	<0.31	<0.21	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.18	<0.17	<0.20	<0.20	<0.37	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.17	<0.29	<0.20	<0.20	<0.39	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.15	<0.37	<0.19	<0.19	<0.34	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.20	<0.18	<0.18	<0.18	<0.34	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.43	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	<0.30	<0.21	<0.19	<0.20	<0.20	<0.43	<0.20	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.34	<0.19	<0.13	<0.13	<0.27	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.19	<0.20	<0.20	<0.20	<0.76	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.18	<0.19	<0.22	<0.22	<0.40	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.18	<0.17	<0.24	<0.24	<0.41	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.17	<0.20	<0.17	<0.17	<0.095	<0.17	0.2 ug/l	0.02 ug/l
meta,para- Xylenes	<0.38	<0.33	<0.29	<0.43	<0.43	<0.26	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	<0.12	<0.38	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.34	<0.19	NS	NS

MW-6
11/13/08

ND

ND

ND

[J] = Result between the LOD and LOQ

TABLE 2B (CONT'D)

**Blount Industries
Prentice, WI**

Groundwater Analytical Results

VOC by EPA Method 8260	Sample ID:	MW-8	MW-8	MW-8	MW-8	MW-8	MW-8	MW-8	NR 140	NR 140
		7/25/2006	10/10/2006	5/1/2007	7/24/2007	11/13/2007	6/4/2008	9/11/2008	ES	PAL
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.20	<0.19	<0.24	<0.24	<0.24	<0.24	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.21	<0.24	<0.18	<0.18	<0.18	<0.18	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.17	<0.18	<0.17	<0.17	<0.17	<0.17	<0.17	0.6 ug/l	0.06 ug/l
Bromoform	<0.14	<0.14	<0.17	<0.14	<0.14	<0.14	<0.14	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.45	<0.66	<0.11	<0.11	<0.11	<0.11	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.25	<0.23	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.30	<0.18	<0.24	<0.24	<0.24	<0.24	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.19	<0.19	<0.26	<0.26	<0.26	<0.26	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.23	<0.16	<0.22	<0.22	<0.22	<0.22	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.17	<0.17	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
Chloroethane	<1.7	<1.7	<0.71	<0.88	<0.88	<0.88	<0.88	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.21	<0.19	<0.20	<0.20	<0.20	<0.20	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	<0.20	<0.30	<0.15	<0.15	<0.15	<0.15	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	<0.24	<0.24	<0.24	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.19	<0.18	<0.17	<0.17	<0.17	<0.17	<0.17	60 ug/l	6 ug/l
1,2-Dibro-3-chloropropane	<0.25	<0.25	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.16	<0.18	<0.15	<0.15	<0.15	<0.15	<0.15	NS	NS
Dibromomethane	<0.17	<0.17	<0.25	<0.17	<0.17	<0.17	<0.17	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.34	<0.15	<0.22	<0.22	<0.22	<0.22	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.26	<0.16	<0.21	<0.21	<0.21	<0.21	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.24	<0.16	<0.18	<0.18	<0.18	<0.18	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.15	<0.15	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.19	<0.20	<0.21	<0.21	<0.21	<0.21	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.15	<0.15	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.15	<0.17	<0.24	<0.24	<0.24	<0.24	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	<0.19	<0.19	<0.18	<0.21	<0.21	<0.21	<0.21	<0.21	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.22	<0.22	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.23	<0.23	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.18	<0.18	<0.17	<0.17	<0.17	<0.17	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.35	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.20	<0.17	<0.15	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.32	<0.19	<0.15	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.19	<0.14	<0.23	<0.23	<0.23	<0.23	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.26	<0.26	<0.28	<0.28	<0.28	<0.28	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.18	<0.17	<0.21	<0.21	<0.21	<0.21	<0.21	NS	NS
p-Isopropylfoluene	<0.28	<0.28	<0.20	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
Methylene Chloride	<0.36	<0.36	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.38	<0.37	<0.25	<0.25	<0.25	<0.25	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
ortho-Xylene	<0.15	<0.15	<0.17	<0.23	<0.23	<0.23	<0.23	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.21	<0.15	<0.24	<0.24	<0.24	<0.24	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.17	<0.18	<0.22	<0.22	<0.22	<0.22	<0.22	70 ug/l	7 ug/l
1,1,1,2-Tetrachloroethane	<0.16	<0.16	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	<0.16	<0.16	<0.13	<0.21	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.19	<0.17	<0.20	<0.20	<0.20	<0.20	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.32	<0.29	<0.20	<0.20	<0.20	<0.20	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.26	<0.37	<0.19	<0.19	<0.19	<0.19	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.19	<0.18	<0.16	<0.16	<0.16	<0.16	<0.16	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.16	<0.16	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	<0.30	<0.30	<0.19	<0.20	<0.20	<0.20	<0.20	<0.20	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.17	<0.19	<0.13	<0.13	<0.13	<0.13	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.14	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.31	<0.19	<0.22	<0.22	<0.22	<0.22	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.16	<0.17	<0.24	<0.24	<0.24	<0.24	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.20	<0.20	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
meta,para- Xylenes	<0.38	<0.38	<0.29	<0.43	<0.43	<0.43	<0.43	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	<0.12	<0.12	<0.12	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.19	<0.19	<0.19	NS	NS

[] = Result between the LOD and LOQ

TABLE 2B (CONT'D)

**Blount industries
Prentice, WI**

Groundwater Analytical Results

Sample ID:	MW-9 7/25/2006	MW-9 10/10/2006	MW-9 5/1/2007	MW-9 7/24/2007	MW-9 11/13/2007	MW-9 6/4/2008	MW-9 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.19	<0.19	<0.24	<0.24	<0.24	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.19	<0.24	<0.18	<0.18	<0.18	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.20	<0.18	<0.17	<0.17	<0.17	<0.17	0.6 ug/l	0.06 ug/l
Bromoforn	<0.14	<0.16	<0.17	<0.14	<0.14	<0.14	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.11	<0.66	<0.11	<0.11	<0.11	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.37	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.21	<0.18	<0.24	<0.24	<0.24	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.20	<0.19	<0.26	<0.26	<0.26	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.18	<0.16	<0.22	<0.22	<0.22	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.16	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
Chloroethane	<1.7	<0.48	<0.71	<0.88	<0.88	<0.88	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.17	<0.19	<0.20	<0.20	<0.20	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.17 J	<0.30	<0.15	<0.15	<0.15	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	<0.24	<0.24	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.17	<0.18	<0.17	<0.17	<0.17	<0.17	60 ug/l	6 ug/l
1,2-Dibro-3-chloropropane	<0.25	<0.17	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.17	<0.18	<0.15	<0.15	<0.15	<0.15	NS	NS
Dibromomethane	<0.17	<0.19	<0.25	<0.17	<0.17	<0.17	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.19	<0.15	<0.22	<0.22	<0.22	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.19	<0.16	<0.21	<0.21	<0.21	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.20	<0.16	<0.18	<0.18	<0.18	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.15	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.21	[0.21]	[0.21]	[0.24]	[0.27]	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.15	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.19	<0.17	<0.24	<0.24	<0.24	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	0.66 J	0.97	[0.55]	[0.47]	0.90	[0.63]	[0.29]	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.22	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.23	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.15	<0.18	<0.17	<0.17	<0.17	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.18	<0.17	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.16	<0.19	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.16	<0.14	<0.23	<0.23	<0.23	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.43	<0.26	<0.28	<0.28	<0.28	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.16	<0.17	<0.21	<0.21	<0.21	<0.21	NS	NS
p-Isopropyltoluene	<0.28	<0.18	<0.20	<0.23	<0.23	<0.23	<0.23	NS	NS
Methylene Chloride	<0.36	<0.18	<0.40	<0.40	<0.40	<0.40	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.26	<0.37	<0.25	<0.25	<0.25	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	<0.23	<0.23	<0.23	NS	NS
ortho-Xylene	<0.15	<0.16	<0.17	<0.23	<0.23	<0.23	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.14	<0.15	<0.24	<0.24	<0.24	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.18	<0.18	<0.22	<0.22	<0.22	<0.22	70 ug/l	7 ug/l
1,1,1,2,2-Tetrachloroethane	<0.16	<0.18	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	1.6	2.6	1.7	1.7	2.8	2.2	[0.40]	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.18	<0.17	<0.20	<0.20	<0.20	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.17	<0.29	<0.20	<0.20	<0.20	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.15	<0.37	<0.19	<0.19	<0.19	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.20	<0.18	<0.18	<0.18	<0.18	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.16	<0.16	5 ug/l	0.5 ug/l
Trichloromethane	0.44 J	0.77 J	[0.37]	[0.45]	[0.69]	[0.54]	[0.25]	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.34	<0.19	<0.13	<0.13	<0.13	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.19	<0.20	<0.20	<0.20	<0.20	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.18	<0.19	<0.22	<0.22	<0.22	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.18	<0.17	<0.24	<0.24	<0.24	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.17	<0.20	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
meta,para-Xylenes	<0.38	<0.19	<0.29	<0.43	<0.43	<0.43	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.18	<0.22	<0.12	<0.12	<0.12	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.19	<0.19	NS	NS

MW-9
11/13/08

0.84

1.3

0.40

[J] = Result between the LOD and LOQ

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

Sample ID:	MW-10 7/25/2006	MW-10 10/10/2006	MW-10 5/1/2007	MW-10 7/24/2007	MW-10 11/13/2007	MW-10 6/4/2008	MW-10 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.20	<0.19	<0.24	<0.24	<0.24	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.21	<0.24	<0.18	<0.18	<0.18	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.17	<0.18	<0.17	<0.17	<0.17	<0.17	0.6 ug/l	0.06 ug/l
Bromoform	<0.14	<0.14	<0.17	<0.14	<0.14	<0.14	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.45	<0.66	<0.11	<0.11	<0.11	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.25	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.30	<0.18	<0.24	<0.24	<0.24	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.19	<0.19	<0.26	<0.26	<0.26	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.23	<0.16	<0.22	<0.22	<0.22	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.17	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
Chloroethane	<1.7	<1.7	<0.71	<0.88	<0.88	<0.88	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.21	<0.19	<0.20	<0.20	<0.20	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.27 J	<0.30	<0.15	<0.15	<0.15	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	<0.24	<0.24	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.19	<0.18	<0.17	<0.17	<0.17	<0.17	60 ug/l	6 ug/l
1,2-Dibromo-3-chloropropane	<0.25	<0.25	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromomethane	<0.16	<0.16	<0.18	<0.15	<0.15	<0.15	<0.15	NS	NS
Dibromomethane	<0.17	<0.17	<0.25	<0.17	<0.17	<0.17	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.34	<0.15	<0.22	<0.22	<0.22	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.26	<0.16	<0.21	<0.21	<0.21	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.24	<0.16	<0.18	<0.18	<0.18	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.15	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.19	<0.20	<0.21	<0.21	<0.21	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.15	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.15	<0.17	<0.24	<0.24	<0.24	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	<0.19	<0.19	<0.18	<0.21	<0.21	<0.21	<0.21	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.22	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.23	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.18	<0.18	<0.17	<0.17	<0.17	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.35	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.20	<0.17	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.32	<0.19	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.19	<0.14	<0.23	<0.23	<0.23	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.26	<0.26	<0.28	<0.28	<0.28	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.18	<0.17	<0.21	<0.21	<0.21	<0.21	NS	NS
p-Isopropyltoluene	<0.28	<0.28	<0.20	<0.23	<0.23	<0.23	<0.23	NS	NS
Methylene Chloride	<0.36	<0.36	<0.40	<0.40	<0.40	<0.40	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.38	<0.37	<0.25	<0.25	<0.25	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	<0.23	<0.23	<0.23	NS	NS
ortho-Xylene	<0.15	<0.15	<0.17	<0.23	<0.23	<0.23	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.21	<0.15	<0.24	<0.24	<0.24	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.17	<0.18	<0.22	<0.22	<0.22	<0.22	70 ug/l	7 ug/l
1,1,2,2-Tetrachloroethane	<0.16	<0.16	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	0.18 J	0.26 J	<0.13	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.19	<0.17	<0.20	<0.20	<0.20	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.32	<0.29	<0.20	<0.20	<0.20	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.26	<0.37	<0.19	<0.19	<0.19	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.19	<0.18	<0.18	<0.18	<0.18	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.16	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	<0.30	<0.30	<0.19	<0.20	<0.20	<0.20	<0.20	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.17	<0.19	<0.13	<0.13	<0.13	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.14	<0.20	<0.20	<0.20	<0.20	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.31	<0.19	<0.22	<0.22	<0.22	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.16	<0.17	<0.24	<0.24	<0.24	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.20	<0.20	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
meta,para-Xylenes	<0.38	<0.38	<0.29	<0.43	<0.43	<0.43	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	<0.12	<0.12	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.19	<0.19	NS	NS

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

Sample ID:	MW-11 7/25/2006	MW-11 10/10/2006	MW-11 5/1/2007	MW-11 7/24/2007	MW-11 11/13/2007	MW-11 6/4/2008	MW-11 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.20	<0.19	<0.24	<0.24	<0.24	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.21	<0.24	<0.18	<0.18	<0.18	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.17	<0.18	<0.17	<0.17	<0.17	<0.17	0.6 ug/l	0.06 ug/l
Bromoform	<0.14	<0.14	<0.17	<0.14	<0.14	<0.14	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.45	<0.66	<0.11	<0.11	<0.11	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.25	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.30	<0.18	<0.24	<0.24	<0.24	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.19	<0.19	<0.26	<0.26	<0.26	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.23	<0.16	<0.22	<0.22	<0.22	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.17	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
Chloroethane	<1.7	<1.7	<0.71	<0.88	<0.88	<0.88	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.21	<0.19	<0.20	<0.20	<0.20	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.21 J	<0.30	<0.15	<0.15	<0.15	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	<0.24	<0.24	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.19	<0.18	<0.17	<0.17	<0.17	<0.17	60 ug/l	6 ug/l
1,2-Dibromo-3-chloropropane	<0.25	<0.25	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.16	<0.18	<0.15	<0.15	<0.15	<0.15	NS	NS
Dibromomethane	<0.17	<0.17	<0.25	<0.17	<0.17	<0.17	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.34	<0.15	<0.22	<0.22	<0.22	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.26	<0.16	<0.21	<0.21	<0.21	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.24	<0.16	<0.18	<0.18	<0.18	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.15	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.19	<0.20	<0.21	<0.21	<0.21	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.15	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.15	<0.17	<0.24	<0.24	<0.24	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	2.2	1.9	0.89	0.98	[0.59]	1.4	1.4	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.22	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.23	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.18	<0.16	<0.17	<0.17	<0.17	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.35	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.20	<0.17	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.32	<0.19	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.19	<0.14	<0.23	<0.23	<0.23	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	<0.26	NS	NS
Isopropylbenzene	<0.18	<0.18	<0.17	<0.21	<0.21	<0.21	<0.21	NS	NS
p-Isopropyltoluene	<0.28	<0.28	<0.20	<0.23	<0.23	<0.23	<0.23	NS	NS
Methylene Chloride	<0.36	<0.36	<0.40	<0.40	<0.40	[0.56]	<0.25	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.38	<0.37	<0.25	<0.25	<0.25	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	<0.23	<0.23	<0.23	NS	NS
ortho-Xylene	<0.15	<0.15	<0.17	<0.23	<0.23	<0.23	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.21	<0.15	<0.24	<0.24	<0.24	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.17	<0.18	<0.22	<0.22	<0.22	<0.22	70 ug/l	7 ug/l
1,1,2,2-Tetrachloroethane	<0.16	<0.16	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	3.0	3.4	2.2	3.1	2.4	2.6	2.0	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.19	<0.17	<0.20	<0.20	<0.20	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.32	<0.29	<0.20	<0.20	<0.20	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.26	<0.37	<0.19	<0.19	<0.19	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.19	<0.18	<0.18	<0.18	<0.18	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.16	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	0.83 J	0.86 J	[0.51]	0.71	[0.51]	0.86	0.71	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.17	<0.19	<0.13	<0.13	<0.13	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.14	<0.20	<0.20	<0.20	<0.20	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.31	<0.19	<0.22	<0.22	<0.22	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.16	<0.17	<0.24	<0.24	<0.24	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.20	<0.20	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
meta,para-Xylenes	<0.38	<0.38	<0.29	<0.43	<0.43	<0.43	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	<0.12	<0.12	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.19	<0.19	NS	NS

MW-11
1/13/08

1.4

2.8

0.77

[J] = Result between the LOD and LOQ

TABLE 2B (CONT'D)

**Blount industries
Prentice, WI**

Groundwater Analytical Results

Sample ID:	PZ1 7/25/2006	PZ1 10/10/2006	PZ1 5/1/2007	PZ1 7/24/2007	PZ1 11/13/2007	PZ1 6/4/2008	PZ1 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	<0.20	<0.20	<0.19	<0.21	NS	<0.31	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.19	<0.19	<0.24	NS	<0.41	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.19	<0.24	<0.18	NS	<0.37	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.20	<0.18	<0.17	NS	<0.38	<0.17	0.6 ug/l	0.06 ug/l
Bromoform	<0.14	<0.16	<0.17	<0.14	NS	<0.29	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.11	<0.66	<0.11	NS	<0.53	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.37	<0.23	<0.23	NS	<0.33	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.21	<0.18	<0.24	NS	<0.33	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.20	<0.19	<0.26	NS	<0.38	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.18	<0.16	<0.22	NS	<0.35	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.16	<0.17	<0.23	NS	<0.35	<0.23	NS	NS
Chloroethane	<1.7	<0.48	<0.71	<0.88	NS	<1.5	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.17	<0.19	<0.20	NS	<0.37	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.21 J	<0.30	<0.15	NS	<0.35	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	NS	<0.49	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	NS	<0.43	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.17	<0.18	<0.17	NS	<0.31	<0.17	60 ug/l	6 ug/l
1,2-Dibromo-3-chloropropane	<0.25	<0.17	<0.17	<0.17	NS	<0.45	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.17	<0.18	<0.15	NS	<0.42	<0.15	NS	NS
Dibromomethane	<0.17	<0.19	<0.25	<0.17	NS	<0.36	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.19	<0.15	<0.22	NS	<0.37	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.19	<0.16	<0.21	NS	<0.36	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.20	<0.16	<0.18	NS	<0.34	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	NS	<0.30	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.21	<0.20	<0.21	NS	<0.42	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	NS	<0.42	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.19	<0.17	<0.24	NS	<0.41	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	<0.19	<0.20	<0.18	<0.21	NS	<0.39	<0.21	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	NS	<0.38	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	NS	<0.33	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	NS	<0.44	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.15	<0.18	<0.17	NS	<0.31	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.18	<0.18	<0.18	NS	<0.39	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.18	<0.17	<0.15	NS	<0.37	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.16	<0.19	<0.15	NS	<0.36	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.18	<0.34	<0.23	NS	<0.33	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.43	<0.26	<0.28	NS	<0.46	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.16	<0.17	<0.21	NS	<0.33	[0.23]	NS	NS
p-Isopropyltoluene	<0.28	<0.18	<0.20	<0.23	NS	<0.30	<0.23	NS	NS
Methylene Chloride	<0.36	<0.18	<0.40	<0.40	NS	<0.42	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.26	<0.37	<0.25	NS	<0.32	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.18	<0.23	NS	<0.37	<0.23	NS	NS
ortho-Xylene	<0.15	<0.16	<0.17	<0.23	NS	<0.30	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.14	<0.15	<0.24	NS	<0.33	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.18	<0.18	<0.22	NS	<0.38	<0.22	70 ug/l	7 ug/l
1,1,1,2-Tetrachloroethene	<0.16	<0.18	<0.18	<0.18	NS	<0.36	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethene	<0.16	<0.18	<0.13	<0.21	NS	<0.35	<0.21	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.18	<0.17	<0.20	NS	<0.35	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.17	<0.29	<0.20	NS	<0.37	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.15	<0.37	<0.19	NS	<0.39	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.20	<0.18	<0.18	NS	<0.36	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	NS	<0.38	<0.16	5 ug/l	0.5 ug/l
Trichloroethene	<0.30	<0.21	<0.19	<0.20	NS	<0.40	<0.20	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.34	<0.19	<0.13	NS	<0.40	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.19	<0.20	<0.20	NS	<0.41	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.18	<0.19	<0.22	NS	<0.37	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.18	<0.17	<0.24	NS	<0.38	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.17	<0.20	<0.17	NS	<0.15	<0.17	0.2 ug/l	0.02 ug/l
meta,para-Xylenes	<0.38	<0.33	<0.29	<0.43	NS	<0.26	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	NS	<0.34	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	NS	<0.47	<0.19	NS	NS

NS = No Sample

TABLE 2B (CONT'D)

Blount industries
Prentice, WI

Groundwater Analytical Results

Sample ID:	Trip Blank 7/25/2006	Trip Blank 10/10/2006	Trip Blank 5/1/2007	Trip Blank 7/24/2007	Trip Blank 11/13/2007	Trip Blank 6/4/2008	Trip Blank 9/11/2008	NR 140 ES	NR 140 PAL
VOC by EPA Method 8260									
Benzene	<0.20	<0.20	<0.19	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Bromobenzene	<0.20	<0.20	<0.19	<0.24	<0.24	<0.24	<0.24	10 ug/l	1 ug/l
Bromochloromethane	<0.21	<0.21	<0.24	<0.18	<0.18	<0.18	<0.18	NS	NS
Bromodichloromethane	<0.17	<0.17	<0.18	<0.17	<0.17	<0.17	<0.17	0.6 ug/l	0.06 ug/l
Bromoform	<0.14	<0.14	<0.17	<0.14	<0.14	<0.14	<0.14	4.4 ug/l	0.44 ug/l
Bromomethane	<0.45	<0.45	<0.66	<0.11	<0.11	<0.11	<0.11	10 ug/l	1 ug/l
n-Butylbenzene	<0.25	<0.25	<0.23	<0.23	<0.23	<0.23	<0.23	NS	NS
sec-Butylbenzene	<0.30	<0.30	<0.18	<0.24	<0.24	<0.24	<0.24	NS	NS
tert-Butylbenzene	<0.19	<0.19	<0.19	<0.26	<0.26	<0.26	<0.26	NS	NS
Carbon Tetrachloride	<0.23	<0.23	<0.16	<0.22	<0.22	<0.22	<0.22	5 ug/l	0.5 ug/l
Chlorobenzene	<0.17	<0.17	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
Chloroethane	<1.7	<1.7	<0.71	<0.88	<0.88	<0.88	<0.88	400 ug/l	80 ug/l
Chloroform	<0.21	<0.21	<0.19	<0.20	<0.20	<0.20	<0.20	6 ug/l	0.6 ug/l
Chloromethane	<0.20	0.33 J	<0.30	<0.15	<0.15	<0.15	<0.15	3 ug/l	0.3 ug/l
2-Chlorotoluene	<0.19	<0.19	<0.17	<0.23	<0.23	<0.23	<0.23	NS	NS
4-Chlorotoluene	<0.18	<0.18	<0.16	<0.24	<0.24	<0.24	<0.24	NS	NS
Dibromochloromethane	<0.19	<0.19	<0.18	<0.17	<0.17	<0.17	<0.17	60 ug/l	6 ug/l
1,2-Dibro-3-chloropropane	<0.25	<0.25	<0.17	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
1,2-Dibromoethane	<0.16	<0.16	<0.18	<0.15	<0.15	<0.15	<0.15	NS	NS
Dibromomethane	<0.17	<0.17	<0.25	<0.17	<0.17	<0.17	<0.17	NS	NS
1,2-Dichlorobenzene	<0.34	<0.34	<0.15	<0.22	<0.22	<0.22	<0.22	600 ug/l	60 ug/l
1,3-Dichlorobenzene	<0.26	<0.26	<0.16	<0.21	<0.21	<0.21	<0.21	1250 ug/l	125 ug/l
1,4-Dichlorobenzene	<0.24	<0.24	<0.16	<0.18	<0.18	<0.18	<0.18	75 ug/l	15 ug/l
Dichlorodifluoromethane	<0.17	<0.17	<0.16	<0.15	<0.15	<0.15	<0.15	NS	NS
1,1-Dichloroethane	<0.19	<0.19	<0.20	<0.21	<0.21	<0.21	<0.21	850 ug/l	85 ug/l
1,2-Dichloroethane	<0.19	<0.19	<0.19	<0.15	<0.15	<0.15	<0.15	5 ug/l	0.5 ug/l
1,1-Dichloroethene	<0.15	<0.15	<0.17	<0.24	<0.24	<0.24	<0.24	7 ug/l	0.7 ug/l
cis-1,2-Dichloroethene	<0.19	<0.19	<0.18	<0.21	<0.21	<0.21	<0.21	70 ug/l	7 ug/l
trans-1,2-Dichloroethene	<0.17	<0.17	<0.17	<0.22	<0.22	<0.22	<0.22	100 ug/l	20 ug/l
1,2-Dichloropropane	<0.18	<0.18	<0.23	<0.23	<0.23	<0.23	<0.23	5 ug/l	0.5 ug/l
1,3-Dichloropropane	<0.19	<0.19	<0.22	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
2,2-Dichloropropane	<0.18	<0.18	<0.18	<0.17	<0.17	<0.17	<0.17	NS	NS
1,1-Dichloropropene	<0.35	<0.35	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
cis-1,3-Dichloropropene	<0.20	<0.20	<0.17	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
trans-1,3-Dichloropropene	<0.32	<0.32	<0.19	<0.15	<0.15	<0.15	<0.15	0.2 ug/l	0.02 ug/l
Ethyl Benzene	<0.19	<0.19	<0.14	<0.23	<0.23	<0.23	<0.23	700 ug/l	140 ug/l
Hexachlorobutadiene	<0.26	<0.26	<0.26	<0.28	<0.28	<0.28	<0.28	NS	NS
Isopropylbenzene	<0.18	<0.18	<0.17	<0.21	<0.21	<0.21	<0.21	NS	NS
p-Isopropyltoluene	<0.28	<0.28	<0.20	<0.23	<0.23	<0.23	<0.23	NS	NS
Methylene Chloride	<0.36	<0.36	<0.40	[0.41]	[0.41]	[0.41]	<0.40	5 ug/l	0.5 ug/l
Naphthalene	<0.38	<0.38	<0.37	<0.25	<0.25	<0.25	<0.25	40 ug/l	8 ug/l
n-Propylbenzene	<0.19	<0.19	<0.16	<0.23	<0.23	<0.23	<0.23	NS	NS
ortho-Xylene	<0.15	<0.15	<0.17	<0.23	<0.23	<0.23	<0.23	10 mg/l	1 mg/l
Styrene	<0.21	<0.21	<0.15	<0.24	<0.24	<0.24	<0.24	100 ug/l	10 ug/l
1,1,1,2-Tetrachloroethane	<0.17	<0.17	<0.18	<0.22	<0.22	<0.22	<0.22	70 ug/l	7 ug/l
1,1,1,2-Tetrachloroethane	<0.16	<0.16	<0.18	<0.18	<0.18	<0.18	<0.18	0.2 ug/l	0.02 ug/l
Tetrachloroethane	<0.16	<0.16	<0.13	<0.21	<0.21	<0.21	<0.21	5 ug/l	0.5 ug/l
Toluene	<0.19	<0.19	<0.17	<0.20	<0.20	<0.20	<0.20	1 mg/l	0.2 mg/l
1,2,3-Trichlorobenzene	<0.32	<0.32	<0.29	<0.20	<0.20	<0.20	<0.20	NS	NS
1,2,4-Trichlorobenzene	<0.26	<0.26	<0.37	<0.19	<0.19	<0.19	<0.19	NS	NS
1,1,1-Trichloroethane	<0.19	<0.19	<0.18	<0.18	<0.18	<0.18	<0.18	200 ug/l	40 ug/l
1,1,2-Trichloroethane	<0.17	<0.17	<0.21	<0.16	<0.16	<0.16	<0.16	5 ug/l	0.5 ug/l
Trichloroethane	<0.30	<0.30	<0.19	<0.20	<0.20	<0.20	<0.20	5 ug/l	0.5 ug/l
Trichlorofluoromethane	<0.17	<0.17	<0.19	<0.13	<0.13	<0.13	<0.13	NS	NS
1,2,3-Trichloropropane	<0.14	<0.14	<0.20	<0.20	<0.20	<0.20	<0.20	60 ug/l	12 ug/l
1,2,4-Trimethylbenzene	<0.31	<0.31	<0.19	<0.22	<0.22	<0.22	<0.22	480 ug/l	96 ug/l
1,3,5-Trimethylbenzene	<0.16	<0.16	<0.17	<0.24	<0.24	<0.24	<0.24	480 ug/l	96 ug/l
Vinyl Chloride	<0.20	<0.20	<0.20	<0.17	<0.17	<0.17	<0.17	0.2 ug/l	0.02 ug/l
meta,para- Xylenes	<0.38	<0.38	<0.29	<0.43	<0.43	<0.43	<0.43	10 mg/l	1 mg/l
MBTE	<0.19	<0.19	<0.22	<0.12	<0.12	<0.12	<0.12	60 ug/l	12 ug/l
Isopropyl Ether	<0.18	<0.18	<0.21	<0.19	<0.19	<0.19	<0.19	NS	NS

TABLE 2C
GROUNDWATER SAMPLE ANALYTICAL RESULTS
BLOUNT/OMARK INDUSTRIES
474 BIRCH STREET
PRENTICE, WISCONSIN
WDNR BRRTS NO. 02-51-196394

Well No.	MW-2	MW-6	MW-9	MW-10		
Date Collected:	4/1/2009	7/28/2008	7/28/2008	7/28/2008		
Analyte	ES	PAL	Results			
VOCs (ug/L)						
cis-1,2-Dichloroethylene	70	7	2.44	--	--	--
Tetrachloroethylene	5	0.5	0.40 ^J	--	--	--
Trichloroethylene	5	0.5	0.48 ^J	--	--	--
Metals - Total (ug/L)						
Arsenic	10	1	--	<0.60	<0.60	<0.60
Barium	2,000	400	--	30.1	25.6	71.4
Beryllium	4	0.4	--	0.13 ^J	0.13 ^J	0.15 ^J
Cadmium	5	0.5	--	<0.20	<0.20	<0.20
Chromium	100	10	--	<1.60	<1.60	<1.60
Cobalt	40	8	--	1.40 ^J	0.95 ^J	0.92 ^J
Copper	1,300	130	--	1.88 ^J	<0.60	2.49
Lead	15	1.5	--	<0.30	<0.30	<0.30
Nickel	100	20	--	6.78	1.37 ^J	2.52
Selenium	50	10	--	<0.60	<0.60	<0.60
Silver	50	10	--	<0.20	<0.20	<0.20
Vanadium	30	6	--	<1.0	1.7 ^J	<1.0
Zinc	5,000	2,500	--	4.73 ^J	2.38 ^J	7.44
Pentachlorophenol (PCP)						
	1	0.1	--	<2.00	<2.00	<2.00

Notes:

1. ES - Enforcement Standard identified in Wisconsin Administrative Code, Chapter NR 140.10, Table 1, Public Health Groundwater Quality Standards.
2. PAL - Preventive Action Limit identified in Wisconsin Administrative Code, Chapter NR 140.10, Table 1, Public Health Groundwater Quality Standards.
3. -- means not analyzed
4. J means "Estimated concentration below laboratory quantitation level."
5. **Bold** data indicates exceedence of PAL.
6. **Bold and outlined** data indicates exceedence of ES.
7. * Sample was field filtered with a 1.0 micron capsule filter.

TABLE 2D
GROUNDWATER SAMPLE ANALYTICAL RESULTS
BLOUNT/OMARK INDUSTRIES
474 BIRCH STREET
PRENTICE, WISCONSIN
WDNR BRRTS NO. 02-51-196394

Sample ID.:	MW-1		MW-2			MW-3		MW-4	MW-5	MW-6		MW-7	MW-8		MW-9		MW-10	MW-11			
	Sample Date:	12/29/2010	12/15/2011	4/1/2009	12/29/2010	12/15/2011	12/15/2011 *	12/29/2010	12/15/2011	12/29/2010	12/28/2010	12/29/2010	12/29/2010	12/28/2010	12/15/2011	12/29/2010	12/15/2011	12/28/2010	12/29/2010	12/15/2011	
Analyte	ES	PAL	Results																		
VOCs (µg/l)																					
Benzene	5	0.5	3.58	<0.20	<0.20	1.49	0.77 ^J	0.78 ^J	31.0	7.94	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	1.81	<0.20	<0.20	<0.20	<0.20
Chloroform	6	0.6	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<1.00	0.2	<0.20	<0.20	<0.20	<0.20	0.53 ^J	0.2	<0.20	<0.20	<0.20	<0.20
Chloromethane	30	3	0.53 ^J	<0.40	<0.40	<0.40	<0.40	<0.40	0.50 ^J	<2.00	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.61 ^J	<0.40	<0.40	<0.40
1,1-Dichloroethane	850	85	<0.30	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<2.00	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.50 ^J	0.42 ^J	<0.30	<0.40
1,2-Dichloroethane	5	0.5	<0.30	<0.30	<0.30	0.74 ^J	0.68 ^J	0.66 ^J	<0.30	<1.50	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30
cis-1,2-Dichloroethylene	70	7	1.71	<0.40	2.44	18.7	8.95	8.77	94.7	87.3	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	2.64	2.92	<0.40	6.5
trans-1,2-Dichloroethylene	100	20	<0.50	<0.50	<0.20	<0.50	<0.50	<0.50	0.64 ^J	<2.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50
Ethylbenzene	700	140	20.1	<0.20	<0.20	<0.20	<0.20	<0.20	2.79	8.04	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	3.25	<0.20	<0.20	<0.20	<0.20
Isopropylbenzene	NE	NE	<0.20	<0.20	<0.10	0.52 ^J	0.65 ^J	0.68 ^J	6.58	1.15 ^J	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	2.44	<0.20	<0.20	<0.20	<0.20
Propylbenzene	NE	NE	6.11	<0.20	<0.10	0.21 ^J	<0.20	<0.20	8.68	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	2.30	<0.20	<0.20	<0.20	<0.20
Toluene	800	160	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.56 ^J	3.97 ^J	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40
tert-Butylbenzene	NE	NE	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	0.34 ^J	<1.50	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30
Tetrachloroethene	5	0.5	<0.30	<0.30	0.40 ^J	<0.30	<0.30	<0.30	3.73	<1.50	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	<0.30	3.00	3.23 ^{CSH}	<0.30	4.05
Trichloroethene	5	0.5	<0.40	<0.40	0.48 ^J	<0.40	<0.40	<0.40	2.6	<2.00	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	0.80 ^J	0.79 ^J	<0.40	1.39
Trimethylbenzenes (total)	480	96	<0.40	<0.40	<0.40	<0.40	<0.41 ^J	<0.43 ^J	<0.52 ^J	5.97 ^J	<0.40	<0.40	<0.40	<0.40	<0.40	<0.40	<0.83 ^J	<0.40	<0.40	<0.40	<0.40
Xylenes (total)	2,000	400	<0.86 ^J	<0.60	<0.60	<0.60 ^J	<0.60	<0.60	<0.66 ^J	23.5	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60	<0.60
Vinyl chloride	0.2	0.02	<0.20	<0.20	<0.20	0.99	0.31 ^J	0.28 ^J	0.62 ^J	<1.00	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20	<0.20

Notes:

- ES - Enforcement Standard listed in Chapter NR 140, Wisconsin Administrative Code, December 2010.
 - PAL - Preventive Action Limit listed in Chapter NR 140, Table 1, Wisconsin Administrative Code, December 2010.
 - Only VOC analytes which were detected at or above the laboratory detection limit are listed in this table.
 - Bold** indicates PAL exceedence.
 - Bold and outline** indicates ES exceedence.
- Total trimethylbenzenes include 1,2,4-trimethylbenzene and 1,3,5-trimethylbenzene.
Total xylenes include m, p, and o isomers.
- * Indicates duplicate sample.
- ^J means "Estimated concentration below laboratory quantitation level."
 - ^{CSH} means "Check standard for this analyte exhibited a high bias. Sample results may also be biased high."
 - NE Means Not Established.
 - Methylene chloride is a common laboratory contaminant and not believed to be associated with the site.

Table 2E Groundwater Sample Analytical Results Non-Potable Residential Water Well Johnson Residence 495 Birch Street Prentice, Wisconsin WDNR BRRTS No. 02-51-196394			
Soil Boring No.:			Johnson Well
Date Collected:			12/14/2011
Analyte	ES	PAL	
VOCs (µg/l)			
No VOCs Detected **			ND
Pentachlorophenol (PCP) (µg/l)			
No PCP Detected	1	0.1	<0.041
Metals (µg/l)			
Dissolved manganese	300	60	687 *

Notes:

1. µg/l: micrograms per liter
2. VOCs: Volatile Organic Compounds
3. ES means Enforcement Standard as listed in Wisconsin Administrative Code, Chapter NR 140 Table 1, December 2010.
4. PAL means Preventative Action Limit as listed in Wisconsin Administrative Code, Chapter NR 140 Table 1, December 2010.
5. ND: Not detected. VOC detection limits can be found on the laboratory analytical reports.
6. **Bold** and **outlined** data indicates exceedence of ES.
7. * Chapter NR 140 ES exceedence is believed to be the result of natural processes and conditions.
8. ** Methylene chloride, a common laboratory contaminant, was detected at an estimated concentration of 0.48 µg/l, which was between the Limit of Detection and the Limit of Quantitation.

* PRESENTED IN PINNACLE ENGINEERING
 SUPPLEMENTAL SITE INVESTIGATION REPORT,
 DATED NOVEMBER 29, 2004

TABLE 3A
 GROUNDWATER ELEVATION DATA
 BLOUNT/OMARK INDUSTRIES

	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	MW-7	MW-8	MW-9	MW-10
TOP CASING	1546.14	1544.15	1543.52	1546.65	1547.3	1543.13	Not Known	1547.5	1542.21	1539.71
TOP SCREEN	1529.04	1534.66	1536.46	1544.68	1541.3	1537.15	1537.95	1541.37	1533.13	1543.61
BOTTOM SCREEN	1519.04	1524.66	1526.46	1534.68	1531.3	1527.15	1527.95	1531.37	1523.13	
6/13/1992	1536.64	1536.32	1536.47	1536.81	1536.91	1536.29	1536.65	1535.67	1530.48	--
7/27/1993	1540.43	1536.94	1535.8	1537.44	1537.59	1536.8	1537.21	1536.17	1530.57	--
9/15/1994	1535.42	1534.91	1534.84	1535.41	1535.27	1534.63	1535.03	1534.78	1528.59	--
9/17/1996	1538.66	1538.09	1538.07	--	1538.58				1531.31	--
2/4/1997	1537.86	1537.47	1537.6	--	1537.88				1530.6	--
11/6/1997	1538.69	1538.31	1538.46	1538.73	1538.97	1538.22		1537.46	1531.75	1528.61
1/2/2002	--	1536.42	--	--	1536.79	1536.32	--	1535.72	1530.25	1527.26
8/5/2003	1538.74	1536.5	1535.93	1539.43	1536.81	1536.49	--	1536.17	1529.92	1526.86
12/16/2203	1536.74	1534.84	--	1537.71	1534.98	1534.63	--	1533.95	1528.54	1525.86
3/30/2004	1535.58	1533.85	1533.51	1536.45	1533.82	1533.7		1533.64	1527.93	1526.07
6/15/2004	1537.81	1535.92	1534.65	1538.59	1536.0	1535.78	--	1535.28	1529.94	1527.86

**TABLE 3B
GROUNDWATER ELEVATION DATA
BLOUNT/OMARK INDUSTRIES
474 BIRCH STREET
PRENTICE, WISCONSIN
DNR BRRTS No. 02-51-196394**

Well No.	Well Installation Date	Sample Date	TOC Elevation (ft above msl)	Total Depth (feet bgs)	Depth to Water (ft)	Groundwater Elevation (ft above msl)
MW-1	6/26/1990	7/25/2006	1,546.14	27.4	9.81	1,536.33
		10/10/2006			10.08	1,536.06
		5/1/2007			10.47	1,535.67
		7/24/2007			10.06	1,536.08
		11/13/2007			9.66	1,536.48
		6/4/2008			8.82	1,537.32
		9/11/2008			9.98	1,536.16
		11/13/2008			9.91	1,536.23
		4/1/2009 *			11.63	1,534.51
		4/29/2009 *			11.14	1,535.00
		12/29/2010 *			7.06	1539.08
		12/14/2011 *	(7.30)	(1,536.37)		
MW-4	6/27/1990	7/25/2006	1,546.65	11.9	9.42	1,537.23
		10/10/2006			9.74	1,536.91
		5/1/2007			10.10	1,536.55
		7/24/2007			9.72	1,536.93
		11/13/2007			9.39	1,537.26
		6/4/2008			8.48	1,538.17
		9/11/2008			9.75	1,536.90
		11/13/2008			9.56	1,537.09
		4/1/2009 *			9.36	1,537.29
		4/29/2009 *			10.49	1,536.16
		12/29/2010 *			6.94	1539.71
		12/14/2011 *	(2.23)	(1,541.26)		
MW-2	6/27/1990	7/25/2006	1,544.15	19.9	9.73	1,534.42
		10/10/2006			10.04	1,534.11
		5/1/2007			10.37	1,533.78
		7/24/2007			9.96	1,534.19
		11/13/2007			9.65	1,534.50
		6/4/2008			8.66	1,535.49
		9/11/2008			9.91	1,534.24
		11/13/2008			9.90	1,534.25
		4/1/2009 *			11.35	1,532.80
		4/29/2009 *			11.00	1,533.15
		12/29/2010 *			6.98	1537.17
		12/14/2011 *	(7.22)	(1,536.15)		
MW-3	6/27/1990	7/25/2006	1,543.52	17.4	9.32	1,534.20
		10/10/2006			9.63	1,533.89
		5/1/2007			9.98	1,533.54
		7/24/2007			9.60	1,533.92
		11/13/2007			9.23	1,534.29
		6/4/2008			8.31	1,535.21
		9/11/2008			9.56	1,533.96
		11/13/2008			9.51	1,534.01
		4/1/2009 *			10.96	1,532.56
		4/29/2009 *			10.66	1,532.86
		12/29/2010 *			6.67	1536.85
		12/15/2011 *	(7.04)	(1,536.16)		
PZ-1	6/10/1991	7/25/2006	1,543.61	34	9.46	1,534.15
		10/10/2006			9.69	1,533.92
		5/1/2007			10.10	1,533.51
		7/24/2007			9.75	1,533.86
		11/13/2007			NA	
		6/4/2008			8.56	1,535.05
		9/11/2008			9.75	1,533.86
		11/13/2008			9.79	1,533.82
		4/1/2009 *			11.41	1,532.20
4/29/2009 *	10.61	1,533.00				

TABLE 3B (cont.)

Well No.	Well Installation Date	Sample Date	TOC Elevation (ft above msl)	Total Depth (feet bgs)	Depth to Water (ft)	Groundwater Elevation (ft above msl)
MW-5	6/6/1991	7/25/2006	1,547.30	16	13.03	1,534.27
		10/10/2006			13.33	1,533.97
		5/1/2007			13.68	1,533.62
		7/24/2007			13.36	1,533.94
		11/13/2007			13.01	1,534.29
		6/4/2008			12.14	1,535.16
		9/11/2008			13.03	1,534.27
		11/13/2008			13.38	1,533.92
		4/1/2009 *			14.83	1,532.47
		4/29/2009 *			14.41	1,532.89
		12/28/2010 *			10.65	1536.65
		12/14/2011 *	(1,547.30)	(10.77)	(1,536.53)	
MW-6	6/6/1991	7/25/2006	1,543.13	16.5	8.94	1,534.19
		10/10/2006			9.22	1,533.91
		5/1/2007			9.55	1,533.58
		7/24/2007			9.18	1,533.95
		11/13/2007			8.87	1,534.26
		6/4/2008			8.05	1,535.08
		9/11/2008			9.12	1,534.01
		11/13/2008			9.20	1,533.93
		4/1/2009 *			10.46	1,532.67
		4/29/2009 *			10.17	1,532.96
		12/29/2010 *			6.24	1536.89
		12/15/2011 *	(1542.51)	(6.48)	(1,536.03)	
MW-7	6/7/1991	NA	1,542.80	15	NA	
		NA			NA	
		NA			NA	
		NA			NA	
		NA			NA	
		NA			NA	
		NA			NA	
		NA			NA	
		NA			NA	
		4/29/2009 *			10.09	1,532.71
		12/29/2010 *			6.13	1,536.67
		12/14/2011 *	(1,542.75)	(6.37)	(1,536.38)	
MW-8	6/7/1991	7/25/2006	1,547.50	16	14.10	1,533.40
		10/10/2006			14.42	1,533.08
		5/1/2007			14.80	1,532.70
		7/24/2007			14.44	1,533.06
		11/13/2007			14.18	1,533.32
		6/4/2008			13.10	1,534.40
		9/11/2008			14.39	1,533.11
		11/13/2008			14.37	1,533.13
		4/1/2009 *			15.88	1,531.62
		4/29/2009 *			15.13	1,532.37
		12/28/2010 *			12.1	1535.40
		12/14/2011 *	(1,547.64)	(12.12)	(1,535.52)	
MW-9	6/10/1991	7/25/2006	1,542.21	20	14.22	1,527.99
		10/10/2006			14.28	1,527.93
		5/1/2007			14.08	1,528.13
		7/24/2007			13.97	1,528.24
		11/13/2007			13.59	1,528.62
		6/4/2008			12.81	1,529.40
		9/11/2008			14.51	1,527.70
		11/13/2008			14.21	1,528.00
		4/1/2009			15.13	1,527.08
		4/29/2009 *			14.51	1,527.70
		12/29/2010 *			11.90	1530.31
		12/14/2011 *	(1,541.57)	(12.20)	(1,529.37)	

TABLE 3B (cont.)

Well No.	Well Installation Date	Sample Date	TOC Elevation (ft above msl)	Total Depth (feet bgs)	Depth to Water (ft)	Groundwater Elevation (ft above msl)
MW-10	NA	7/25/2006	1,539.71	15.5	14.45	1,525.26
		10/10/2006			14.20	1,525.51
		5/1/2007			13.39	1,526.32
		7/24/2007			13.84	1,525.87
		11/13/2007			13.38	1,526.33
		6/4/2008			12.71	1,527.00
		9/11/2008			14.79	1,524.92
		11/13/2008			14.08	1,525.63
		4/1/2009 *			14.26	1,525.45
		4/29/2009 *			13.43	1,526.28
		12/28/2010 *			12.21	1527.50
		12/14/2011 *	(12.49)	(1,526.05)		
		MW-11	8/5/2003	7/25/2006	1,542.54	20
10/10/2006	16.91			1,525.63		
5/1/2007	16.54			1,526.00		
7/24/2007	16.64			1,525.90		
11/13/2007	16.19			1,526.35		
6/4/2008	15.44			1,527.10		
9/11/2008	17.39			1,525.15		
11/13/2008	16.93			1,525.61		
NA	NA					
4/29/2009 *	16.81			1,525.73		
12/29/2010 *	14.71			1527.83		
12/14/2011 *	(15.00)			(1,527.48)		
MW-101	7/14/2008			4/1/2009 *	1,539.39	19
		4/29/2009 *	10.79	1,531.75		
		12/29/2010 *	7.87	1534.67		
		12/14/2011 *	(7.85)	(1,531.50)		

Notes:

1. TOC means Top of Casing.
 2. TOC elevations were surveyed by Montgomery Watson November 5, 1997, following well repair. All elevations were referenced to MW-5 TOC.
 3. Depth to water measurements for 2006 through 2008 obtained by Environmental Audits, Technical Management group, Brookfield, Wisconsin.
 4. NA means Not Available
 5. * Depth to water measurements obtained by AECOM, Stevens Point, Wisconsin.
 6. Monitoring wells MW-7, MW-11, and MW-101 were surveyed by AECOM on April 29, 2009, using MW-5 TOC as reference.
- (1,543.69) TOC elevations resurveyed on December 14, 2001 using the MW-5 TOC as the reference point.



February 15, 2013

Julie Solmer Stine, Environmental Counsel
Caterpillar, Inc.
100 Northeast Adams Street
Peoria, IL 61629-7310

**Subject: Notification of Request for Case Closure
Chlorinated Volatile Organic Compound (CVOC) Contamination
Former Blount/Omark Industries Site
474 Birch Street, Prentice, Wisconsin
DNR BRRTS No. 02-51-196394
AECOM Project No. 60133903 (formerly 105450)**

Dear Ms. Stine:

This letter serves as notification that Blount Inc. (Blount) has applied for case closure of the Wisconsin Department of Natural Resources' file regarding chlorinated volatile organic compound (CVOC) contamination of soil and groundwater at the above-referenced site.

Soils contaminated by CVOCs at concentrations above site-specific soil screening levels (SSLs) for the soil-to-groundwater pathway are located near the northwest corner of the manufacturing facility. To mitigate the threat to public health, welfare, and the environment from the residual CVOC soil contamination, the existing asphalt and concrete pavement (cap) in the vicinity of the contamination must be maintained to serve as a partial infiltration barrier to minimize the potential for future soil-to-groundwater contamination migration that could violate the groundwater quality standards in Chapter NR 140, Wisconsin Administrative Code (WAC). Caterpillar or its designated agent will be responsible for maintaining the existing cap over the remaining contaminated soils in accordance with the enclosed Cap Maintenance Plan. If subsurface work such as drilling or excavation is performed in the area of soil contamination, appropriate management of excavated soil and/or groundwater will be required in accordance with WAC Chapters NR 718 and NR 500.

Groundwater contaminated by CVOCs including tetrachloroethene (PCE), trichloroethene (TCE), cis 1,2-dichloroethene (cis 1,2-DCE), and vinyl chloride, at concentrations above the state groundwater enforcement standards found in Chapter NR 140, WAC is present near the northeast portion of the manufacturing facility. Groundwater sample results have indicated that this groundwater contaminant plume is stable or receding and will naturally degrade over time. I believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in Chapter NR 726 WAC, and I have requested that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

The Department of Natural Resources typically will not review my closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the Department of Natural Resources that is relevant to this closure request, you should mail that information to: Philip Richard, Wisconsin Department of Natural Resources, 875 S. 4th Avenue, Park Falls, Wisconsin, 54552. If Caterpillar agrees to waive this opportunity to comment, however, the DNR has indicated that it may issue a conditional closure letter sooner than the required 30-day period.

If this case is closed, all properties within the site boundaries where soil contamination exceeds site-specific SSLs or groundwater contamination exceeds Chapter NR 140 groundwater enforcement

standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where soil and groundwater contamination above Chapter NR 140 enforcement standards and applicable soil standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify me within the next 30 days if the legal description is incorrect.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above, or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at <http://www.dnr.wi.gov/org/aw/rr/gis/index.htm>. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

Should you or any subsequent property owner wish to construct or reconstruct a well on your property, special well construction standards may be necessary to protect the well from the residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to obtain approval from a regional water supply specialist in DNR's Drinking Water and Groundwater Program. The well construction application, Form 3300-254, is on the internet at <http://www.dnr.wi.gov/org/water/dwg/3300254.pdf>, or may be accessed through the GIS Registry web address in the preceding paragraph.

If you need more information, you may contact me at: AECOM, 200 Indiana Avenue, Stevens Point, WI 54481; telephone: 715-342-3039; or you may contact Philip Richard at Wisconsin Department of Natural Resources, 875 S. 4th Avenue, Park Falls, Wisconsin, 54552; telephone: 715-762-1352.

Sincerely,



David S. Senfelds, P.E., CHMM
Project Manager

Enclosures: As Noted

c: Chad Paulson, Blount, Inc.
Dan Gustafson, Stafford Rosenbaum LLP

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	
<ul style="list-style-type: none"> ■ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. ■ Print your name and address on the reverse so that we can return the card to you. ■ Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input checked="" type="checkbox"/> <i>Dick Tomlinson</i> <input checked="" type="checkbox"/> Agent <input type="checkbox"/> Addressee</p>	
<p>1. Article Addressed to: <i>DSS</i></p> <div style="border: 1px solid black; padding: 5px; margin: 10px 0;"> <p>Julie Solmer Stine Caterpillar, Inc. 100 Northeast Adams Street Peoria IL 61629-7310</p> </div>	<p>B. Received by (Printed Name) <i>Dick Tomlinson</i></p>	<p>C. Date of Delivery <i>8-21-13</i></p>
<p>2. Article Number (Transfer from service label)</p>	<p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input checked="" type="checkbox"/> No</p>	
<p>PS Form 3811, February 2004</p>	<p>3. Service Type <input checked="" type="checkbox"/> Certified Mail <input type="checkbox"/> Express Mail <input type="checkbox"/> Registered <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Insured Mail <input type="checkbox"/> C.O.D.</p> <p>4. Restricted Delivery? (Extra Fee) <input type="checkbox"/> Yes</p>	
<p>7011 0110 0001 6234 9147</p>		
<p>Domestic Return Receipt</p>		<p>102595-02-M-1540</p>