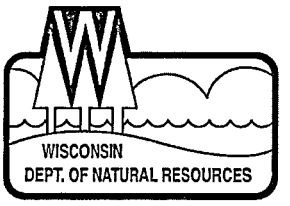
State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
2300 N. Dr. Martin Luther King, Jr. Drive
Milwaukee, WI 53212-3128

Scott Walker, Governor
Cathy Stepp, Secretary
Telephone 608-266-2621
Toll Free 1-888-936-7463
TTY Access via relay - 711



August 15, 2014

Mr. Robert Reuschlein
Jomblee, Inc.
4930 Ascot Lane
Madison, WI 53711

SUBJECT: Site Visit for Continuing Obligation Audit
7027 W. North Avenue, Wauwatosa, WI 53213
FID #241085680 BRRTS #02-41-543523 and #03-41-543524

Dear Mr. Reuschlein:

On August 13, 2014, Wisconsin Department of Natural Resources (DNR) representatives Linda Michalets and Lee Delcore met with Keith Klabunde, the owner of Keith's Cleaners, at the site identified above to inspect the continuing obligations that have been implemented on your property. We provided Mr. Klabunde with a copy of the DNR's November 13, 2009 closure letter and the DNR's new Continuing Obligations Inspection and Maintenance Log (Form 4400-305).

This site was a former gasoline station that has operated for years as a dry cleaning facility. The three petroleum underground storage tanks (USTs) (one waste oil and two gasoline), were removed from in front of the building in 2005. Soil and groundwater at the site were impacted with volatile organic compounds (VOCs) from petroleum and dry cleaning solvents at concentrations greater than residual contaminant levels for soil and enforcement standards for groundwater. Remedial actions on the site included removing the UST sources and verifying that natural attenuation processes were occurring through groundwater monitoring. The site was granted closure on November 13, 2009, with continuing obligations.

As a condition of closure, a Pavement Cover and Building Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan (copy enclosed) was developed and approved to 1) minimize the infiltration of water into soil and prevent additional groundwater contamination; 2) prevent human contact with residual soil contamination; and 3) prevent VOC vapors from entering the building. The Plan requires annual inspection of the pavement, concrete floor and subslab vapor depressurization system, and documentation of repairs, which are to be recorded on the inspection log and submitted to the DNR annually.

During the DNR visit, it was determined that the pavement cap, concrete floor and sub-slab depressurization system at your property are in good condition, and the site is in compliance with applicable site closure criteria. Records of inspections, however, were not being documented and submitted to the DNR annually as required. Mr. Klabunde was given a copy of the DNR's new Continuing Obligations Inspection and Maintenance Log (Form 4400-305) to complete annually. The first annual inspection was completed and submitted to the DNR during our visit (copy and photos enclosed for your records). In the future, the form can be filled out on-line at: http://dnr.wi.gov/files/PDF/forms/4400/4400-305.pdf and emailed to David Hanson, Environmental Program Associate, at David.Hanson@wisconsin.gov to be tracked and added to the case file.

In the future, it is recommended that any maintenance or repair activities be recorded on Form 4400-305 as they are completed. The form allows you to fill in the date and actions completed and save it to your computer to keep a log of actions completed during the year.

A copy of the Remediation & Redevelopment Continuing Obligation Review Form, documenting the audit of your site, is enclosed for your records. Thank you for your continued efforts to protect Wisconsin's environment. If you have any questions, please contact me by phone at (414) 263-8757 or e-mail at Linda.Michalets@wisconsin.gov.

Sincerely,

Linda M. Michalets
Hydrogeologist
Remediation and Redevelopment Program

Enclosures: Pavement Cover and Building Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan (July 27, 2009)
DNR Form 4400-305 for August 13, 2014 inspection with photos
Remediation & Redevelopment Continuing Obligation Review Form 4400-232

cc: Mr. Keith Klabunde, Keith's Cleaners (with enclosures)
Mr. Lee Delcore, DNR

Department of Natural Resources
PO Box 7921, Madison WI 53707-7921
dnr.wi.gov

BRRTS ID No. 02-41-543523

Remediation & Redevelopment Continuing Obligation Review

Form 4400-232 (R 11/13)

Reviewer: Linda Michalets, Lee Delcore Review Date: 08/13/2014

Site Name: Jomblee, Inc. (Keith's Cleaners) Region: SER

See RR5242 for instructions http://intranet.dnr.state.wi.us/int/aw/rr/guidance/RR5242.pdf . Steps with an *denote DNR follow up;

**** denote RP/property owner follow up. If auditing a VPLE site, use the applicable LUST or ERP BRRTS number.**

File Review:

1. Review the file and BRRTS, identify the following:

Address	City	State	ZIP Code
7027 W. North Avenue	Wauwatosa	WI	53213

County Parcel Identification Number (PIN)	FID Number	Current Property Owner
344017200	241085680	Jomblee, Inc.

Original Responsible Person: Robert Reuschlein

Has the property been transferred since the restriction was recorded/condition applied? ○ Yes ◉ No

How was site selected for audit? (AC = BRRTS Action Code)

- ☒ Vapor Mitigation AC 226
- ☐ VPLE with AC 56
- ☐ Enforcement Follow-up
- ☐ Green Space Grant AC 605
- ☐ AC 220, 222, 224, 228, or 230
- ☐ Deed Restriction AC 52 or 696 (LGU)
- ☐ Age of Remedy
- ☐ Complaint Received
- ☐ Regional Priority
- ☐ Other:

Date of:

- ☒ Final Closure 11/13/2009
- ☐ Certificate of Completion
- ☐ Green Space Grant
- ☐ Remedial Action Plan Approval
- ☐ General Liability Clarification Letter
- ☐ Local Gov't Unit (LGU) Letter

*Select all continuing obligations applied (at case closure or RAP approval or letter to LGU):

Add to BRRTS	Action Code (AC) in BRRTS	AC	AC Meaning
		51	Deed notice
		52	Deed restriction for soil
		730	Groundwater use restriction
		95	Deed instrument conditions met *(for audits, use if deed restriction was updated by filing a deed notice)*
		101	GIS Registry PDF modified - date DNR letter sent
		104	Site removed from GIS Registry - date DNR letter sent
		696	Continuing obligation required of LGU to maintain liability exemption
		605	Green Space Grant awarded (deed restriction)
	X	56	Continuing Obligation applied *(use with codes 220-238)*
		220	Soil at industrial use level
	X	222	Cover/engineered containment system *(pavement, soil cover, etc.)*
		224	Structural impediment *(buildings or other structures)*
	X	226	Vapor mitigation/response
X		228	Site-specific *(identify in comment field)*
		230	LGU was directed to take a protective action
	X	232	Residual soil contamination > RCLs/SS RCLs *(use with AC 222, 224)*
		234	Monitoring well needs to be abandoned
	X	236	Site closed with groundwater contamination > ES

BRRTS Number: 02-41-543523

Add to BRRTS	Action Code (AC) in BRRTS	AC	AC Meaning
	X	238	Maintenance and inspection documentation required to be submitted
	X	185	Closure Compliance Review completed
		186	Closure Compliance Review - RP follow up needed
		187	Closure Compliance Review follow up completed
		99	use this code with comments, for actions not listed under AC 186

Describe any site-specific requirements that the site owner and/or responsible party needed to address:
The new Inspection Form 4400-305, was filled out with the manager and added to file. Continue to submit annually.

Is the site on the GIS Registry? ◉ Yes ○ No - *Add it to the GIS Registry**

Were neighboring properties affected? ○ Yes ◉ No

If yes, are these properties listed on the GIS Registry and in BRRTS? ○ Yes ○ No - *Update the GIS Registry/BRRTS, use form 4400-246**

Was a maintenance plan required at closure? ◉ Yes ○ No ○ NA

◉ Is it in the file ○ or PDF ○ or missing?

If no maintenance plan was required, offer the property owner the template model with inspection log, and note in the follow up section of the audit that one was provided on the audit date

Was/were the appropriate restriction(s) recorded with the Register of Deeds? ○ Yes ◉ No ○ NA

Has a restriction been amended, or been nullified by DNR? ○ Yes ○ No

If yes, was BRRTS updated? (95) ○ Yes ○ No*

Was the GIS Registry PDF updated? ○ Yes ○ No*

Site Visit:

2. Contact the site owner for access.

3. Walk the site (ideally with the owner or responsible party) to review the site conditions against the conditions documented at closure/other to verify or change answers to questions in #1.

4. With the site owner/RP (if possible), answer the following for DNR RR records:

Did the site owner know about the continuing obligation(s)? ◉ Yes ○ No

Have site conditions changed since closure that would affect either a deed restriction or other restrictions or requirements associated with the site? ○ Yes ◉ No

If yes, explain:

Examples: 1)a building has been razed and investigation and remediation occurred. 2.)excavation or residential development has occurred in a restricted area.

Has a pavement (asphalt or concrete) cover, soil cover or other sort of cover, such as a building, been removed or is it in disrepair? ○ Yes ◉ No/NA

Should it be replaced or repaired? ○ Yes ○ No

If a performance standard was the final remedy, has it been altered? ○ Yes ◉ No

If yes, explain:

If yes, was the DNR notified? ○ Yes ○ No

BRRTS Number: **02-41-543523**

Have local zoning changes occurred since closure? ○ Yes ◉ No/NA

If yes, does it appear to impact the effectiveness of the restriction? ○ Yes ○ No

If yes, describe:

Is soil sampling needed to determine if the final remedy has been modified such that a direct contact threat exists? ○ Yes ◉ No

If yes, describe:

For example, an asphalt cover has been removed or is in disrepair, or a new contaminated site is present upgradient, etc.

Has additional monitoring or remediation been done since the site was closed? ○ Yes ◉ No

If yes, describe:

Does a new threat to public health or the environment exist (e.g. new sources or exposure routes)? ○ Yes ◉ No

If yes, does sampling need to be performed? ○ Yes ○ No

If yes, describe what should be done to address the problem, and by whom:

Is the vapor mitigation system or sub-slab depressurization system (SSDS) operating as designed? (pressure gradient being maintained) ◉ Yes ○ No ○ NA

If no, describe any follow up needed.

Have any of the exposure assumptions used for closure changed at this site? ○ Yes ◉ No ○ NA

If yes, describe any follow up needed.

Has the land use at this site changed such that a vapor intrusion pathway may now exist? ○ Yes ◉ No

If yes, describe any follow up needed.

COMPLIANCE AND FOLLOW-UP:

5. Identify compliance and any follow up needed.

Is the site in compliance with the continuing obligations/closure approval document? ○ Yes ◉ No

If no, describe what's not in compliance and the reasons for noncompliance:

An annual inspection log was not submitted to DNR annually at the time of inspection. Site brought back into compliance during the inspection by filling out Inspection & Maintenance Log 4400-305 during the inspection. The completed form has been added to the file. Notified the manager of this continuing requirement, and the owner in a follow-up letter.

May depend on extent of non-compliance, non-maintenance of remedy or changed ownership or conditions. If case is out of compliance, it should be prioritized by the region, for new casework or enforcement, as needed.

BRRTS Number: **02-41-543523**

Has the maintenance agreement required at closure been followed? ○ Yes ◉ No ○ NA

If no, describe:
The Cap and Mitigation System Inspection Log has not been submitted annually, as was required in the DNR's Final Case Closure with Continuing Obligations letter, dated November 13, 2009, and the Pavement Cover and Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan, dated July 27, 2009.

6. ****Are additional actions by the RP property owner warranted at the site?** *The intent is to return the site to compliance with continuing obligation. If further remedial action is needed, determine if the site meets the NR 726 reopening criteria.)* ○ Yes ◉ No

If yes, describe any actions needed to return the site to compliance and identify who is responsible:

Add AC 186, use AC 99 for actions not listed under AC 186.

7. ***Does the site require follow up by DNR?** ○ Yes ◉ No

- ☐ contact or enforcement to return site to compliance with continuing obligation
- ☐ updating the GIS Registry (adding or modifying a packet)
- ☐ reopen site (add ACs 186 and 13)
- ☐ other: _____

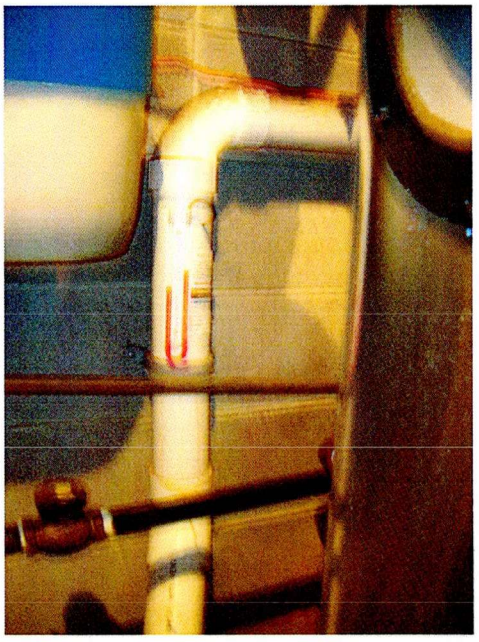
8. ***Attach photographs of the site, documenting site conditions. Label the photos with the site name/BRRTS Activity number/date/view. If a follow-up letter is sent, include a copy with the audit. (audit/photos/follow-up letter)**

9. ***Save a copy of the audit using the following naming convention: BRRTS#_COAUDIT_Year.pdf (example: 0365001149_COAUDIT_2008.pdf).**

10. **Update applicable BRRTS action codes on the Table on page 1. Send a copy of the audit to your Regional EPA for updating ACs and uploading the PDF into BRRTS.**

11. ***Add a PDF copy of this audit to the case file. Send a copy electronically (PDF) to Central Office.**

Jomblee, Inc. (Keith's Cleaners)
BRRTS 02-41-543523 and BRRTS 03-41-543524
Photographs taken on August 13, 2014



Vacuum-measuring site tube in the back room - southwest corner of the building

Concrete floor – facing southwest from the front of the facility

Pavement cover – facing southwest from the northeast corner of the property

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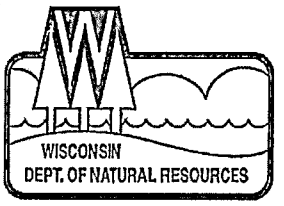
TTY Access via relay - 711



August 15, 2014

Mr. Robert Reuschlein
Jomblee, Inc.
4930 Ascot Lane
Madison, WI 53711

SUBJECT: Site Visit for Continuing Obligation Audit
7027 W. North Avenue, Wauwatosa, WI 53213
FID #241085680 BRRTS #02-41-543523 and #03-41-543524

Dear Mr. Reuschlein:

On August 13, 2014, Wisconsin Department of Natural Resources (DNR) representatives Linda Michalets and Lee Delcore met with Keith Klabunde, the owner of Keith's Cleaners, at the site identified above to inspect the continuing obligations that have been implemented on your property. We provided Mr. Klabunde with a copy of the DNR's November 13, 2009 closure letter and the DNR's new Continuing Obligations Inspection and Maintenance Log (Form 4400-305).

This site was a former gasoline station that has operated for years as a dry cleaning facility. The three petroleum underground storage tanks (USTs) (one waste oil and two gasoline), were removed from in front of the building in 2005. Soil and groundwater at the site were impacted with volatile organic compounds (VOCs) from petroleum and dry cleaning solvents at concentrations greater than residual contaminant levels for soil and enforcement standards for groundwater. Remedial actions on the site included removing the UST sources and verifying that natural attenuation processes were occurring through groundwater monitoring. The site was granted closure on November 13, 2009, with continuing obligations.

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During the DNR visit, it was determined that the pavement cap, concrete floor and sub-slab depressurization system at your property are in good condition, and the site is in compliance with applicable site closure criteria. Records of inspections, however, were not being documented and submitted to the DNR annually as required. Mr. Klabunde was given a copy of the DNR's new Continuing Obligations Inspection and Maintenance Log (Form 4400-305) to complete annually. The first annual inspection was completed and submitted to the DNR during our visit (copy and photos enclosed for your records). In the future, the form can be filled out on-line at: http://dnr.wi.gov/files/PDF/forms/4400/4400-305.pdf and emailed to David Hanson, Environmental Program Associate, at David.Hanson@wisconsin.gov to be tracked and added to the case file.

In the future, it is recommended that any maintenance or repair activities be recorded on Form 4400-305 as they are completed. The form allows you to fill in the date and actions completed and save it to your computer to keep a log of actions completed during the year.

A copy of the Remediation & Redevelopment Continuing Obligation Review Form, documenting the audit of your site, is enclosed for your records. Thank you for your continued efforts to protect Wisconsin's environment. If you have any questions, please contact me by phone at (414) 263-8757 or e-mail at Linda.Michalets@wisconsin.gov.

Sincerely,

Linda M. Michalets
Hydrogeologist
Remediation and Redevelopment Program

Enclosures: Pavement Cover and Building Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan (July 27, 2009)
DNR Form 4400-305 for August 13, 2014 inspection with photos
Remediation & Redevelopment Continuing Obligation Review Form 4400-232

cc: Mr. Keith Klabunde, Keith's Cleaners (with enclosures)
Mr. Lee Delcore, DNR

State of Wisconsin
Department of Natural Resources
dnr.wi.gov

Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Directions: In accordance with s. NR 727.05 (1) (b) 3., Wis. Adm. Code, use of this form for documenting the inspections and maintenance of certain continuing obligations is required. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. When using this form, identify the condition that is being inspected. See the closure approval letter for this site for requirements regarding the submittal of this form to the Department of Natural Resources. A copy of this inspection log is required to be maintained either on the property, or at a location specified in the closure approval letter. Do NOT delete previous inspection results. This form was developed to provide a continuous history of site inspection results. The Department of Natural Resources project manager is identified in the closure letter. The project manager may also be identified from the database, BRRTS on the Web, at http://dnr.wi.gov/botw/SetUpBasicSearchForm.do, by searching for the site using the BRRTS ID number, and then looking in the "Who" section.

Activity (Site) Name: Jomblee, Inc.

BRRTS No.: 02-41-543523, 03-41-543524

Inspections are required to be conducted (see closure approval letter):

- (●) annually
- ( ) semi-annually
- ( ) other – specify ______

When submittal of this form is required, submit the form electronically to the DNR project manager. An electronic version of this filled out form, or a scanned version may be sent to the following email address (see closure approval letter):

david.hanson@wisconsin.gov

Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or maintenance	Previous recommendations implemented?	Photographs taken and attached?
8/13	Keith	☐ monitoring well ☒ cover/barrier ☒ vapor mitigation system ☐ other:	Pavement Repaired 2013 Good	None	○ Y ⊗ N	○ Y ⊗ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N

State of Wisconsin
Department of Natural Resources
PO Box 7921, Madison WI 53707-7921
dnr.wi.gov

BRRTS ID No. 03-41-543524

Remediation & Redevelopment Continuing Obligation Review

Form 4400-232 (R 11/13)

Reviewer: Linda Michalets, Lee Delcore Review Date: 08/13/2014

Site Name: Jomblee, Inc. (Keith's Cleaners) Region: SER

See RR5242 for instructions http://intranet.dnr.state.wi.us/int/aw/rr/guidance/RR5242.pdf . Steps with an *denote DNR follow up;

**** denote RP/property owner follow up. If auditing a VPLE site, use the applicable LUST or ERP BRRTS number.**

File Review:

1. Review the file and BRRTS, identify the following:

Address	City	State	ZIP Code
7027 W. North Avenue	Wauwatosa	WI	53213

County Parcel Identification Number (PIN)	FID Number	Current Property Owner
344017200	241085680	Jomblee, Inc.

Original Responsible Person

Robert Reuschlein

Has the property been transferred since the restriction was recorded/condition applied? ○ Yes ◉ No

How was site selected for audit? (AC = BRRTS Action Code)

- ☒ Vapor Mitigation AC 226
- ☐ VPLE with AC 56
- ☐ Enforcement Follow-up
- ☐ Green Space Grant AC 605
- ☐ AC 220, 222, 224, 228, or 230
- ☐ Deed Restriction AC 52 or 696 (LGU)
- ☐ Age of Remedy
- ☐ Complaint Received
- ☐ Regional Priority
- ☐ Other:

Date of:

- ☒ Final Closure 11/13/2009
- ☐ Certificate of Completion
- ☐ Green Space Grant
- ☐ Remedial Action Plan Approval
- ☐ General Liability Clarification Letter
- ☐ Local Gov't Unit (LGU) Letter

*Select all continuing obligations applied (at case closure or RAP approval or letter to LGU):

Add to BRRTS	Action Code (AC) in BRRTS	AC	AC Meaning
		51	Deed notice
		52	Deed restriction for soil
		730	Groundwater use restriction
		95	Deed instrument conditions met *(for audits, use if deed restriction was updated by filing a deed notice)*
		101	GIS Registry PDF modified - date DNR letter sent
		104	Site removed from GIS Registry - date DNR letter sent
		696	Continuing obligation required of LGU to maintain liability exemption
		605	Green Space Grant awarded (deed restriction)
	X	56	Continuing Obligation applied *(use with codes 220-238)*
		220	Soil at industrial use level
	X	222	Cover/engineered containment system *(pavement, soil cover, etc.)*
		224	Structural impediment *(buildings or other structures)*
	X	226	Vapor mitigation/response
	X	228	Site-specific *(identify in comment field)*
		230	LGU was directed to take a protective action
	X	232	Residual soil contamination > RCLs/SS RCLs *(use with AC 222, 224)*
		234	Monitoring well needs to be abandoned
	X	236	Site closed with groundwater contamination > ES

BRRTS Number: **03-41-543524**

Add to BRRTS	Action Code (AC) in BRRTS	AC	AC Meaning
	X	238	Maintenance and inspection documentation required to be submitted
	X	185	Closure Compliance Review completed
		186	Closure Compliance Review - RP follow up needed
		187	Closure Compliance Review follow up completed
		99	use this code with comments, for actions not listed under AC 186

Describe any site-specific requirements that the site owner and/or responsible party needed to address:
The new Inspection Form 4400-305, was filled out with the manager and added to file. Continue to submit annually.

Is the site on the GIS Registry? ◉ Yes ○ No - *Add it to the GIS Registry**

Were neighboring properties affected? ○ Yes ◉ No

If yes, are these properties listed on the GIS Registry and in BRRTS? ○ Yes ○ No - *Update the GIS Registry/BRRTS, use form 4400-246**

Was a maintenance plan required at closure? ◉ Yes ○ No ○ NA

◉ Is it in the file ○ or PDF ○ or missing?

If no maintenance plan was required, offer the property owner the template model with inspection log, and note in the follow up section of the audit that one was provided on the audit date

Was/were the appropriate restriction(s) recorded with the Register of Deeds? ○ Yes ◉ No ○ NA

Has a restriction been amended, or been nullified by DNR? ○ Yes ○ No

If yes, was BRRTS updated? (95) ○ Yes ○ No*

Was the GIS Registry PDF updated? ○ Yes ○ No*

Site Visit:

2. Contact the site owner for access.

3. Walk the site (ideally with the owner or responsible party) to review the site conditions against the conditions documented at closure/other to verify or change answers to questions in #1.

4. With the site owner/RP (if possible), answer the following for DNR RR records:

Did the site owner know about the continuing obligation(s)? ◉ Yes ○ No

Have site conditions changed since closure that would affect either a deed restriction or other restrictions or requirements associated with the site? ○ Yes ◉ No

If yes, explain:

Examples: 1)a building has been razed and investigation and remediation occurred. 2.)excavation or residential development has occurred in a restricted area.

Has a pavement (asphalt or concrete) cover, soil cover or other sort of cover, such as a building, been removed or is it in disrepair? ○ Yes ◉ No/NA

Should it be replaced or repaired? ○ Yes ○ No

If a performance standard was the final remedy, has it been altered? ○ Yes ◉ No

If yes, explain:

If yes, was the DNR notified? ○ Yes ○ No

BRRTS Number: **03-41-543524**

Have local zoning changes occurred since closure? ◯ Yes ◉ No/NA

If yes, does it appear to impact the effectiveness of the restriction? ◯ Yes ◯ No

If yes, describe:

Is soil sampling needed to determine if the final remedy has been modified such that a direct contact threat exists? ◯ Yes ◉ No

If yes, describe:

For example, an asphalt cover has been removed or is in disrepair, or a new contaminated site is present upgradient, etc.

Has additional monitoring or remediation been done since the site was closed? ◯ Yes ◉ No

If yes, describe:

Does a new threat to public health or the environment exist (e.g. new sources or exposure routes)? ◯ Yes ◉ No

If yes, does sampling need to be performed? ◯ Yes ◯ No

If yes, describe what should be done to address the problem, and by whom:

Is the vapor mitigation system or sub-slab depressurization system (SSDS) operating as designed? (pressure gradient being maintained) ◉ Yes ◯ No ◯ NA

If no, describe any follow up needed.

Have any of the exposure assumptions used for closure changed at this site? ◯ Yes ◉ No ◯ NA

If yes, describe any follow up needed.

Has the land use at this site changed such that a vapor intrusion pathway may now exist? ◯ Yes ◉ No

If yes, describe any follow up needed.

COMPLIANCE AND FOLLOW-UP:

5. Identify compliance and any follow up needed.

Is the site in compliance with the continuing obligations/closure approval document? ◯ Yes ◉ No

If no, describe what's not in compliance and the reasons for noncompliance:

An annual inspection log was not submitted to DNR annually at the time of inspection. Site brought back into compliance during the inspection by filling out Inspection & Maintenance Log 4400-305 during the inspection. The completed form has been added to the file. Notified the manager of this continuing requirement, and the owner in a follow-up letter.

May depend on extent of non-compliance, non-maintenance of remedy or changed ownership or conditions. If case is out of compliance, it should be prioritized by the region, for new casework or enforcement, as needed.

BRRTS Number: **03-41-543524**

Has the maintenance agreement required at closure been followed? ○ Yes ◉ No ○ NA

If no, describe:

The Cap and Mitigation System Inspection Log has not been submitted annually, as was required in the DNR's Final Case Closure with Continuing Obligations letter, dated November 13, 2009, and the Pavement Cover and Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan, dated July 27, 2009.

6. ****Are additional actions by the RP property owner warranted at the site?** *The intent is to return the site to compliance with continuing obligation. If further remedial action is needed, determine if the site meets the NR 726 reopening criteria.)* ○ Yes ◉ No

If yes, describe any actions needed to return the site to compliance and identify who is responsible:

Add AC 186, use AC 99 for actions not listed under AC 186.

7. ***Does the site require follow up by DNR?** ○ Yes ◉ No

- ☐ contact or enforcement to return site to compliance with continuing obligation
- ☐ updating the GIS Registry (adding or modifying a packet)
- ☐ reopen site (add ACs 186 and 13)
- ☐ other: _____

8. ***Attach photographs of the site, documenting site conditions. Label the photos with the site name/BRRTS Activity number/date/view. If a follow-up letter is sent, include a copy with the audit. (audit/photos/follow-up letter)**

9. ***Save a copy of the audit using the following naming convention: BRRTS#_COAUDIT_Year.pdf (example: 0365001149_COAUDIT_2008.pdf).**

10. **Update applicable BRRTS action codes on the Table on page 1. Send a copy of the audit to your Regional EPA for updating ACs and uploading the PDF into BRRTS.**

11. ***Add a PDF copy of this audit to the case file. Send a copy electronically (PDF) to Central Office.**

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
2300 N. Dr. Martin Luther King, Jr. Drive
Milwaukee, WI 53212-3128

Scott Walker, Governor
Cathy Stepp, Secretary
Telephone 608-266-2621
Toll Free 1-888-936-7463
TTY Access via relay - 711

August 15, 2014

Mr. Robert Reuschlein
Jomblee, Inc.
4930 Ascot Lane
Madison, WI 53711

SUBJECT: Site Visit for Continuing Obligation Audit
7027 W. North Avenue, Wauwatosa, WI 53213
FID #241085680 BRRTS #02-41-543523 and #03-41-543524

Dear Mr. Reuschlein:

On August 13, 2014, Wisconsin Department of Natural Resources (DNR) representatives Linda Michalets and Lee Delcore met with Keith Klabunde, the owner of Keith's Cleaners, at the site identified above to inspect the continuing obligations that have been implemented on your property. We provided Mr. Klabunde with a copy of the DNR's November 13, 2009 closure letter and the DNR's new Continuing Obligations Inspection and Maintenance Log (Form 4400-305).

This site was a former gasoline station that has operated for years as a dry cleaning facility. The three petroleum underground storage tanks (USTs) (one waste oil and two gasoline), were removed from in front of the building in 2005. Soil and groundwater at the site were impacted with volatile organic compounds (VOCs) from petroleum and dry cleaning solvents at concentrations greater than residual contaminant levels for soil and enforcement standards for groundwater. Remedial actions on the site included removing the UST sources and verifying that natural attenuation processes were occurring through groundwater monitoring. The site was granted closure on November 13, 2009, with continuing obligations.

As a condition of closure, a Pavement Cover and Building Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan (copy enclosed) was developed and approved to 1) minimize the infiltration of water into soil and prevent additional groundwater contamination; 2) prevent human contact with residual soil contamination; and 3) prevent VOC vapors from entering the building. The Plan requires annual inspection of the pavement, concrete floor and subslab vapor depressurization system, and documentation of repairs, which are to be recorded on the inspection log and submitted to the DNR annually.

During the DNR visit, it was determined that the pavement cap, concrete floor and sub-slab depressurization system at your property are in good condition, and the site is in compliance with applicable site closure criteria. Records of inspections, however, were not being documented and submitted to the DNR annually as required. Mr. Klabunde was given a copy of the DNR's new Continuing Obligations Inspection and Maintenance Log (Form 4400-305) to complete annually. The first annual inspection was completed and submitted to the DNR during our visit (copy and photos enclosed for your records). In the future, the form can be filled out on-line at: http://dnr.wi.gov/files/PDF/forms/4400/4400-305.pdf and emailed to David Hanson, Environmental Program Associate, at David.Hanson@wisconsin.gov to be tracked and added to the case file.

In the future, it is recommended that any maintenance or repair activities be recorded on Form 4400-305 as they are completed. The form allows you to fill in the date and actions completed and save it to your computer to keep a log of actions completed during the year.

A copy of the Remediation & Redevelopment Continuing Obligation Review Form, documenting the audit of your site, is enclosed for your records. Thank you for your continued efforts to protect Wisconsin's environment. If you have any questions, please contact me by phone at (414) 263-8757 or e-mail at Linda.Michalets@wisconsin.gov.

Sincerely,

Linda M. Michalets
Hydrogeologist
Remediation and Redevelopment Program

Enclosures: Pavement Cover and Building Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan (July 27, 2009)
DNR Form 4400-305 for August 13, 2014 inspection with photos
Remediation & Redevelopment Continuing Obligation Review Form 4400-232

cc: Mr. Keith Klabunde, Keith's Cleaners (with enclosures)
Mr. Lee Delcore, DNR

State of Wisconsin
Department of Natural Resources
dnr.wi.gov

Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Directions: In accordance with s. NR 727.05 (1) (b) 3., Wis. Adm. Code, use of this form for documenting the inspections and maintenance of certain continuing obligations is required. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. When using this form, identify the condition that is being inspected. See the closure approval letter for this site for requirements regarding the submittal of this form to the Department of Natural Resources. A copy of this inspection log is required to be maintained either on the property, or at a location specified in the closure approval letter. Do NOT delete previous inspection results. This form was developed to provide a continuous history of site inspection results. The Department of Natural Resources project manager is identified in the closure letter. The project manager may also be identified from the database, BRRTS on the Web, at http://dnr.wi.gov/botw/SetUpBasicSearchForm.do, by searching for the site using the BRRTS ID number, and then looking in the "Who" section.

Activity (Site) Name: Jomblee, Inc.

BRRTS No: 02-41-543523 / 03-41-543524

Inspections are required to be conducted (see closure approval letter):

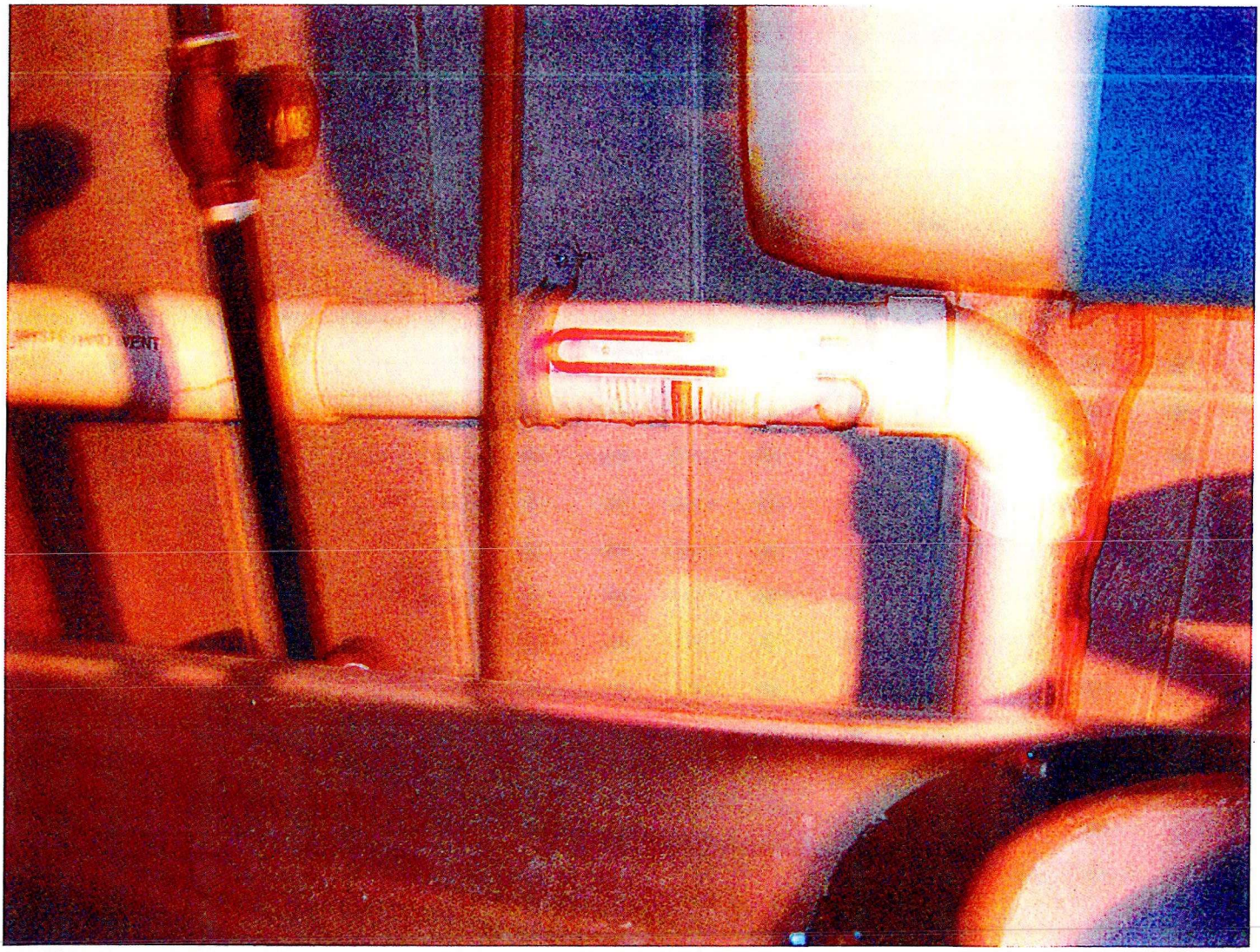
- (●) annually
- ( ) semi-annually
- ( ) other – specify ____

When submittal of this form is required, submit the form electronically to the DNR project manager. An electronic version of this filled out form, or a scanned version may be sent to the following email address (see closure approval letter):

david.hanson@wisconsin.gov

Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or maintenance	Previous recommendations implemented?	Photographs taken and attached?
8/13	Keith	☐ monitoring well ☒ cover/barrier ☒ vapor mitigation system ☐ other:	Pavement Repaired 2013 Good	none	○ Y ⊗ N	○ Y ⊗ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N

{Click to Add/Edit Image} Date added:	{Click to Add/Edit Image} Date added:
Title:	Title:




Forenta


OPEN
KEITH'S
Cleaners
414-774-2050

State of Wisconsin
Department of Natural Resources
dnr.wi.gov

Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

Directions: In accordance with s. NR 727.05 (1) (b) 3., Wis. Adm. Code, use of this form for documenting the inspections and maintenance of certain continuing obligations is required. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. When using this form, identify the condition that is being inspected. See the closure approval letter for this site for requirements regarding the submittal of this form to the Department of Natural Resources. A copy of this inspection log is required to be maintained either on the property, or at a location specified in the closure approval letter. Do NOT delete previous inspection results. This form was developed to provide a continuous history of site inspection results. The Department of Natural Resources project manager is identified in the closure letter. The project manager may also be identified from the database, BRRTS on the Web, at http://dnr.wi.gov/botw/SetUpBasicSearchForm.do, by searching for the site using the BRRTS ID number, and then looking in the "Who" section.

Activity (Site) Name: Jomblee, Inc.

BRRTS No. 02-41-543523
03-41-543524

Inspections are required to be conducted (see closure approval letter):

- (●) annually
- ( ) semi-annually
- ( ) other – specify ______

When submittal of this form is required, submit the form electronically to the DNR project manager. An electronic version of this filled out form, or a scanned version may be sent to the following email address (see closure approval letter):

david.hanson@wisconsin.gov

Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or maintenance	Previous recommendations implemented?	Photographs taken and attached?
8/13	Keith	☐ monitoring well ☒ cover/barrier ☒ vapor mitigation system ☐ other:	Pavement Repaired 2013 Good	None	○ Y ⊗ N	○ Y ⊘ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N
		☐ monitoring well ☐ cover/barrier ☐ vapor mitigation system ☐ other:			○ Y ○ N	○ Y ○ N

BRRTS No. | Activity (Site) Name

Continuing Obligations Inspection and Maintenance Log

Form 4400-305 (2/14)

{Click to Add/Edit Image} Date added:	{Click to Add/Edit Image} Date added:
Title:	Title:

GIS REGISTRY
Cover Sheet

May, 2009
(RR 5367)

Source Property Information QAQC 2 sites

CLOSURE DATE: Nov 13, 2009

BRRTS #: 03-41-543524 +02-41-543523 =

FID #: 241085680

ACTIVITY NAME: Jomblee Inc.

DATCP #:

PROPERTY ADDRESS: 7027 W. North Ave

COMM #:

MUNICIPALITY: Wauwatosa

PARCEL ID #: 344--172-00

8 x 2

***WTM COORDINATES:**

X: 682808 Y: 289484

** 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)

Contaminated Media:

SESub 2/17/10

☒ Groundwater Contamination > ES *(236)*

- ☒ Contamination in ROW
- ☐ Off-Source Contamination

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

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

- ☒ Contamination in ROW
- ☐ Off-Source Contamination

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

Land Use Controls:

- ☐ N/A (*Not Applicable*)
- ☐ 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)*

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

- ☒ Vapor Mitigation *(226)*
- ☐ Maintain Liability Exemption *(230)*

*(**note:** local government or economic development corporation)*

Monitoring Wells:

Are all monitoring wells properly abandoned per NR 141? *(234)*

◉ Yes ○ No ○ N/A

** Residual Contaminant Level*
***Site Specific Residual Contaminant Level*

GIS REGISTRY
Cover Sheet

May, 2009
(RR 5367)

Source Property Information

CLOSURE DATE: Nov 13, 2009

BRRTS #: 02-41-543523

FID #: 241085680

ACTIVITY NAME: Jomblee Inc.

DATCP #:

PROPERTY ADDRESS: 7027 W. North Ave

COMM #:

MUNICIPALITY: Wauwatosa

PARCEL ID #: 344--172-00

***WTM COORDINATES:**

X: 682808 Y: 289484

** 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)

Contaminated Media:

☒ Groundwater Contamination > ES *(236)*

- ☒ Contamination in ROW
- ☐ Off-Source Contamination

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

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

- ☒ Contamination in ROW
- ☐ Off-Source Contamination

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

Land Use Controls:

☐ N/A *(Not Applicable)*

☐ 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)*

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

☒ Vapor Mitigation *(226)*

☐ Maintain Liability Exemption *(230)*

***(note:** local government or economic development corporation)*

Monitoring Wells:

Are all monitoring wells properly abandoned per NR 141? *(234)*

◉ Yes ○ No ○ N/A

** Residual Contaminant Level*
***Site Specific Residual Contaminant Level*

State of Wisconsin
Department of Natural Resources
http://dnr.wi.gov

GIS Registry Checklist

Form 4400-245 (R 4/08)

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 #: 02-41-543523 + 03-41-543524 PARCEL ID #: 344-0172-00

ACTIVITY NAME: ONE HOUR MARTINIZING WTM COORDINATES: X: 682808 Y: 289484

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

- [X] **Closure Letter**
- [X] **Maintenance Plan** (*if activity is closed with a land use limitation or condition (land use control) under s. 292.12, Wis. Stats.*)
- [X] **Conditional Closure Letter**
- [ ] **Certificate of Completion (COC)** for VPLE sites

SOURCE LEGAL DOCUMENTS

- [X] **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.*
- [X] **Certified Survey Map:** A copy of the certified survey map or the relevant section of the recorded plat map *for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map.* (lots on subdivided or platted property (e.g. lot 2 of xyz subdivision)).
  Figure #: **Title:** Milwaukee County Interactive Map
- [X] **Signed Statement:** A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description accurately describes the correct contaminated property.

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

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

- [X] **Location Map:** A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.
  Note: *Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.*
  Figure #: 1 **Title:** Site Location and Local Topography
- [X] **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 Layout - w/ MAINTENANCE PLAN
- [X] **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 #: 2 **Title:** Site Layout

BRRTS #: 02-41-543523 + 03-41-543524 ACTIVITY NAME: ONE HOUR MARTINIZING

MAPS (continued)

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

Figure #: 4 **Title:** Geologic Cross Section

Figure #: **Title:**

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

Figure #: 7 **Title:** Groundwater Contours June 11, 2008

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

Figure #: 7 **Title:** Groundwater Contours, June 11, 2008

Figure #: **Title:**

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

Tables must be no larger than 8.5 x 14 inches unless the table is submitted electronically. Tables 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 #: 2 **Title:**

☒ **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 #: 3 **Title:**

☒ **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 #: 1 **Title:**

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).

BRRTS #: 02-41-543523 + 03-41-543524 ACTIVITY NAME: ONE HOUR MARTINIZING

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: 1

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

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

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

November 13, 2009

Mr. Robert Reuschlein
Jomblee, Inc.
6425 Odana Rd.
Madison, WI 53719-1127

File Ref: FID#241085680
BRRTS# 02-41-543523
03-41-543524

SUBJECT: Final Case Closure with Continuing Obligations
Jomblee, Inc., 7027 W. North Avenue, Wauwatosa, WI

Dear Mr. Reuschlein:

On February 7, 2009, the Southeast Region Closure Committee reviewed the above referenced case to determine whether natural attenuation in groundwater had been demonstrated. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. The property was formerly a gas station, but also contains an operating dry cleaning business. Volatile organic compounds (VOCs) related to petroleum and drycleaner products were found in soil and groundwater beneath the site, primarily on the north side of the property, and beneath the existing building. The site investigation indicated that the extent and degree of the residual contamination have been defined and that natural attenuation processes are occurring. To prevent direct contact and limit rain infiltration, the existing surface barriers (the building and pavement) will be maintained after case closure. Tetrachloroethene, the main drycleaner product VOC, was found in soil vapor samples collected from beneath the building floor, at levels that would pose a long-term risk to human health via inhalation, if allowed to migrate into indoor air spaces. A sub-slab depressurization system was installed and will be maintained after case closure, in order to prevent VOC vapors from migrating into the indoor air space from the subsurface.

On September 23, 2009, you were notified that the Closure Committee had granted conditional closure to this case. On October 21, 2009, the Department received information or documentation indicating that you have complied with the requirements for final closure. Specifically, well abandonment forms were received for the groundwater monitor wells previously installed for this project. Based on the correspondence and data provided, it appears that your case meets the closure requirements in ch. NR 726, Wisconsin Administrative Code. The Department considers this case closed and no further investigation or remediation is required at this time, however, you and future property owners must comply with certain continuing obligations as explained in this letter.

GIS Registry

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

- Residual soil contamination exists that must be properly managed should it be excavated or removed
- Pavement, an engineered cover or a soil barrier must be maintained over contaminated soil and the state must approve any changes to this barrier
- Vapor intrusion pathway must be re-assessed if land use changes
- A sub-slab soil vapor mitigation system must be operated and maintained
- Groundwater contamination is present above Chapter NR 140 enforcement standards

This letter and information that was submitted with your closure request application will be included on the GIS Registry. To review the sites on the GIS Registry web page, visit the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm. If the property is listed on the GIS Registry because of remaining contamination and you intend to construct or reconstruct a well, you will need prior Department approval in accordance with s. NR 812.09(4)(w), Wis. Adm. Code. To obtain approval, Form 3300-254 needs to be completed and submitted to the DNR Drinking and Groundwater program's regional water supply specialist. This form can be obtained on-line http://dnr.wi.gov/org/water/dwg/3300254.pdf or at the web address listed above for the GIS Registry.

Closure Conditions

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

1. Cover or Barrier

Pursuant to s. 292.12(2)(a), Wis. Stats., the building, pavement or other impervious cap that currently exists on the property, shown on the attached map, shall be maintained in compliance with the attached 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, to prevent direct contact with residual soil contamination that might otherwise pose a threat to human health, and to limit vapor intrusion to indoor air spaces.

If soil is excavated from the property in the future, the property owner at the time of excavation must sample and analyze the excavated soil to determine if residual contamination remains. If sampling confirms that contamination is present the property owner at the time of excavation will need to determine whether the material is considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules. In addition, all current and future owners and occupants of the property need to be aware that excavation of the contaminated soil may pose an inhalation or other direct contact hazard and as a result special precautions may need to be taken during excavation activities to prevent a health threat to humans.

The attached maintenance plan and inspection log are to be kept up-to-date and on-site. Please submit the inspection log to the Department annually, beginning one year from the date of this letter.

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

2. Notification and Vapor Intrusion Pathway Reassessment Upon Change in Use

The current use of the property is an operating dry cleaner, which uses tetrachloroethene (PCE). The operations introduce PCE into the indoor air space, making assessment of the vapor intrusion pathway for this building impracticable. Case closure is possible based on site-specific conditions, which include the building occupants' exposure to PCE is regulated by the federal Occupational Safety and Health Administration (OSHA), and sub-slab vapor levels of PCE do not exceed one tenth of the current OSHA acceptable PCE exposure levels for workers in a dry cleaning business. In addition, a sub-slab vapor mitigation system has been installed and will be operated after case closure to interrupt possible vapor intrusion pathways for this building. If the building usage changes in the future, allowing for any occupants that are not subject to OSHA PCE exposure restrictions and regulations, the property owner shall notify the Department of Natural Resources before the land use or occupancy change, and shall conduct a re-assessment of the vapor intrusion pathway and any required remedial actions in accordance with applicable statutes and rules. Possible required actions may include assessment of indoor air quality, re-assessment of the vapor mitigation system effectiveness, and increased frequency of vapor mitigation system inspection or additional remedial action.

3. Operation and Maintenance of the Vapor Mitigation System

Soil vapor beneath the building contains PCE at levels that would pose a long-term risk to human health, if allowed to migrate into an occupied building on the property. The vapor mitigation system should be run and inspected in accordance with the attached maintenance plan. Annual inspections, and any system repairs, must be documented in the inspection log. A copy of the inspection log must be submitted to the Department on an annual basis, beginning one year from the date of this letter.

4. Residual Groundwater Contamination

Groundwater impacted by benzene, cis-1,2-dichloroethene, and vinyl chloride contamination greater than enforcement standards set forth in ch. NR140, Wis. Adm. Code, is present on this contaminated property, and has been extrapolated to extend into the W. North Avenue and N. 71st Street right-of-ways. For more detailed information regarding the locations where groundwater samples have been collected (i.e., monitoring well locations) and the associated contaminant concentrations, refer to the Remediation and Redevelopment Program's GIS Registry at the RR Sites Map page at http://dnr.wi.gov/org/aw/rr/gis/index.htm.

Post-Closure Notification Requirements

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

- Disturbance, construction on, change or removal in whole or part of pavement, an engineered cover or a soil barrier that must be maintained over contaminated soil
- Changing the building occupancy or land use, requiring re-assessment of the vapor intrusion pathway risk
- Discontinuing operation and maintenance or changes to the soil vapor mitigation system

Please send written notifications in accordance with the above requirements to the Wisconsin Department of Natural Resources, Southeast Region, Remediation and Redevelopment Program, to the attention of Ms. Victoria Stovall, RR Program Associate. Please use a heading of "Changed Conditions".

Construction, Redevelopment and Vapor Migration

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

Dewatering Permits

The Department's Watershed Management 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. Based on the concentrations of contaminants remaining in groundwater at this location, it appears likely that dewatering activities would require a permit from the Watershed Management Program. 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://www.dnr.state.wi.us/org/water/wm/ww/

PECFA Reimbursement Information

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

Operating Dry Cleaners and Dry Cleaner Environmental Response Fund

You should know that in order to remain eligible for future reimbursement of cleanup costs from the Dry Cleaner Environmental Response Fund (DERF), within 90 days of the date of this letter, the owner or operator of the dry cleaning facility must implement enhanced pollution prevention measures found in Section 292.65(5)(a)2, Wis. Statutes, and NR 169.11(2), Wis Adm. Code. Currently, in accordance with Section 292.65(8)(f), Wis. Stats., the maximum amount of money that DERF can reimburse to any facility is $500,000. The enhanced pollution prevention measures that must be implemented to remain eligible for DERF include:

- all wastes must be managed in accordance with federal and state hazardous waste rules;
- dry cleaning product or wastewater may not be discharged into any sanitary sewers, septic tanks, or any waters of the State;
- a containment structure must entirely surround and be capable of containing any spill or release of a dry cleaning product from a dry cleaning machine or other equipment;
- the floor within any containment structure must be sealed and be impervious to dry cleaning product;
- PCE must be delivered to the dry cleaning facility by means of a closed, direct coupled delivery system.

In order to retain DERF eligibility, you will need to verify that you have implemented these pollution prevention measures. You may wish to keep documentation in your files, such as invoices and photographs, of any enhanced pollution prevention measures you implement, in order to provide future verification.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this closure decision or anything outlined in this letter, please contact Pam Mylotta at (414) 263-8758.

Sincerely,

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

Attachments: Pavement Covers and Building Barrier Maintenance Plan and Subslab Mitigation System and Vapor Barrier Maintenance Plan – July 27, 2009

cc: Christopher Hatfield - Bonestroo

PAVEMENT COVER AND BUILDING BARRIER MAINTENANCE PLAN AND SUBSLAB MITIGATION SYSTEM AND VAPOR BARRIER MAINTENANCE PLAN

July 27, 2009

7027 West North Avenue, Wauwatosa, Wisconsin
WDNR BRRTS #02-41-543523

Continuation of Ingiewood North 70 Feet of Lots 7 and 8, Block 8, Northwest ¼ of Section 22 (Parcel ID #344-0172-00), Wauwatosa, Wisconsin

INTRODUCTION

This document is a Maintenance Plan for existing pavement and building cover at the above-referenced property (the Property) according to the requirements of section NR 724, 13(2), Wisconsin Administrative Code. The maintenance activities relate to paved surfaces and a building occupying the Property. Contaminated soil remaining at the Property is affected by volatile organic compounds (VOCs). Paved surfaces and the Property building, which encompass the entire Property extent, will be maintained according to the Maintenance Plan. In addition, the Maintenance Plan will also include maintenance activities of the sub-slab mitigation system and vapor barrier (i.e., concrete floor within building).

COVER AND BARRIER PURPOSE

The paved surfaces and the concrete floor of the building over the contaminated soil and soil vapor serve as a barrier to prevent direct human contact with residual soil contamination or vapors that might otherwise pose a threat to human health. The paved surfaces also act as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration. Based on the current and future use of the Property, the barrier should function as intended unless disturbed.

SUB-SLAB MITIGATION SYSTEM PURPOSE

The sub-slab depressurization mitigation system installed prevents VOC vapors from entering the Property building. The system consists of one suction point located in the boiler room of the Site building. Three-inch schedule 40 polyvinyl chloride (PVC) piping extends from the suction point to up the interior wall of the building and is vented to the outside approximately 1 foot above roof level. A KTA 150 type II high-velocity centrifugal fan was connected to the PVC piping to provide suction on the sub-slab air. The location of the mitigation system is included in Exhibit A.

ANNUAL INSPECTION

COVER AND BARRIER

The existing paved surfaces at the Property will be inspected once a year (normally in the spring after all snow and ice are gone) for deterioration, cracks, and other potential problems that can cause additional infiltration into or exposure to underlying soils. The inspections 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 will be documented. A log of the inspections and any repairs will be maintained by the property owner and is included as Exhibit B, Cap and Mitigation System Inspection Log. The log will include recommendations for necessary repair or any areas where underlying soils are exposed. Once repairs are completed, they will be documented in the inspection log. A copy of the inspection log will be sent to the Wisconsin Department of Natural Resources (WDNR) at least annually, unless otherwise directed in the case closure letter.

SUB-SLAB MITIGATION SYSTEM

The sub-slab mitigation system will be inspected once a year to ensure high velocity centrifugal fan is still operating. A vacuum measuring sight tube located in the mechanical room should read "1" as shown in

the attached photograph. This indicates a vacuum of approximately 1 atmosphere is being applied to the sub-slab. In addition, the building floor will be inspected for deterioration, cracks, and other potential problems that can cause additional vapor intrusion into the building from underlying contaminated soil. A log of the inspections and any repairs will be maintained by the property owner and is included as Exhibit B, Cap and Mitigation System Inspection Log.

MAINTENANCE ACTIVITIES

If problems are noted during the annual inspections or at any other time during the year, repairs to paved surfaces or mitigation system will be scheduled as soon as practical. Pave surface repairs can include patching and filling operations, or larger resurfacing or construction operations. In the event that necessary maintenance activities expose the underlying soil, the owner must inform maintenance workers of the direct-exposure hazard and provide them with appropriate personal protection equipment (PPE). The owner must also sample any soil that is excavated from the site before disposal to ascertain if contamination remains. The soil must be treated, stored, and disposed of by the owner according to applicable local, state, and federal law.

In the event the paved surfaces and/or the building overlying the soil are removed or replaced, the replacement barrier must be equally impervious. A sub-slab mitigation system would also be required in any new buildings constructed at the Property. Any replacement barrier or sub-slab mitigation system 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 paved surfaces and/or the building, 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.

AMENDMENT OR WITHDRAWAL OF MAINTENANCE PLAN

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

CONTACT INFORMATION

Site Owner:	Mr. Robert Reuschlein Jomblee, Incorporated 6425 Odana Road Madison, Wisconsin 53709 608-288-9192
Consultant:	Mr. Christopher C. Hatfield Bonestroo, Inc. 12075 Corporate Parkway, Suite 200 Mequon, Wisconsin 53092 262-643-9171
WDNR:	Ms. Pamela Mylotta Southeast Region Headquarters 2300 North Dr. Martin Luther King, Jr. Drive Milwaukee, Wisconsin 53212 414-263-8758

EXHIBIT B
CAP AND MITIGATION SYSTEM INSPECTION LOG

Inspection Date	Inspector	Condition of Cap	Recommendations	Have Recommendations from Previous Inspections been Implemented?

LEGEND

- PROPERTY BOUNDARY
- W — W — WATER LINE
- S — SANITARY SEWER LINE
- (OH)E — OVERHEAD ELECTRIC LINE
- VAPOR MITIGATION SYSTEM SUCTION POINT AND VACUUM MEASURING SIGHT TUBE LOCATION

SCALE IN FEET

5 0 5 10

DRY CLEANING FACILITY LAYOUT

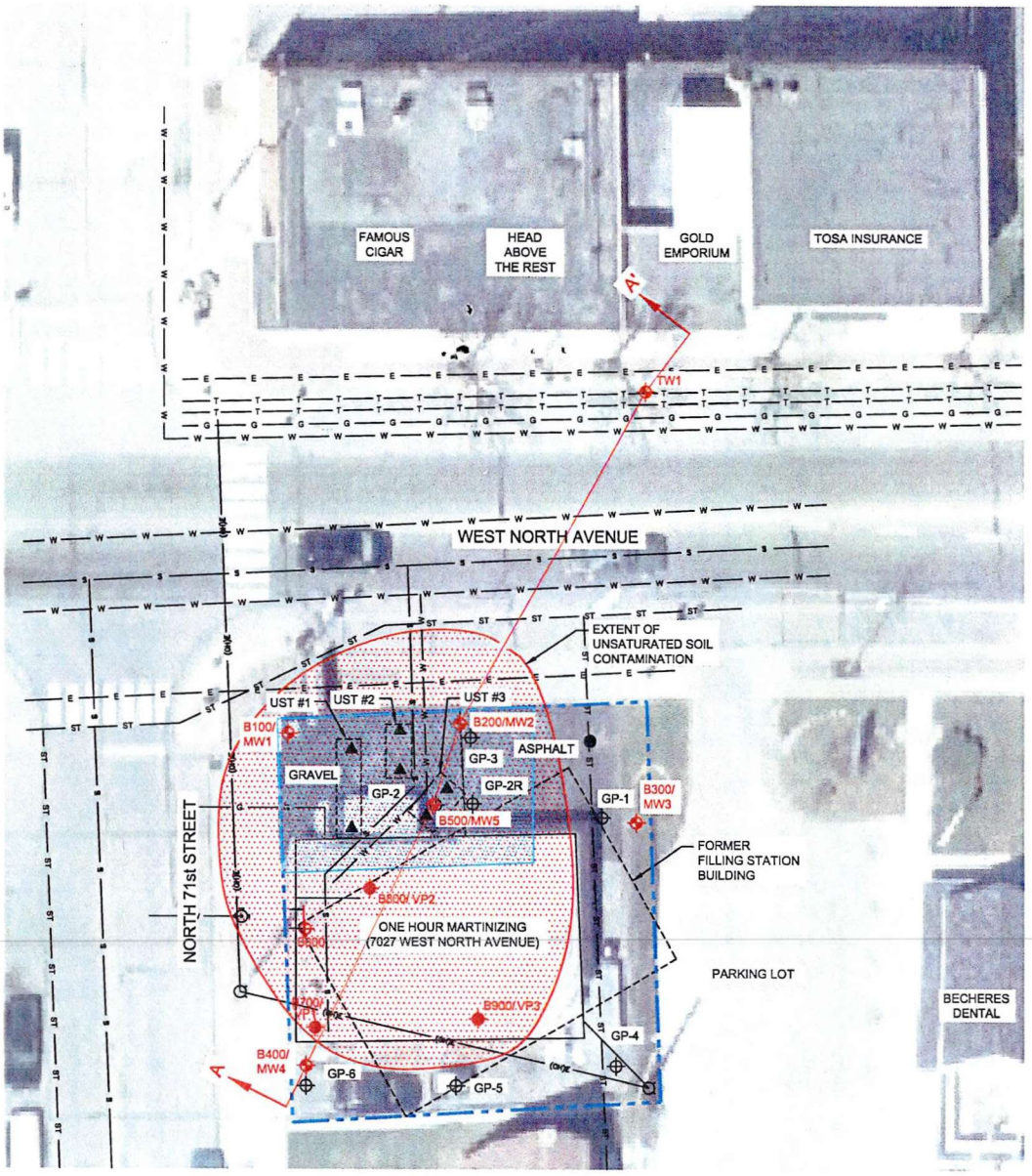
ONE HOUR MARTINIZING
WAUWATOSA, WISCONSIN

FIGURE: EXHIBIT A

Bonestroo

DATE: 07-27-09

PROJECT: 003696-09002-0



LEGEND

- B100/MW1 — MONITORING WELL LOCATION AND IDENTIFICATION
- B700/VP1 — BOREHOLE / VAPOR PROBE LOCATION AND IDENTIFICATION
- B600 — BOREHOLE LOCATION AND IDENTIFICATION
- SOIL SAMPLE - BRAUN INTERTEC
- BOREHOLE - BRAUN INTERTEC

UST #1 = 3000-GALLON GASOLNE
UST #2 = 1000-GALLON GASOLINE
UST #3 = 1000-GALLON USED MOTOR OIL

- CATCH BASIN
- HYDRANT
- LIGHT POLE

- PROPERTY BOUNDARY
- WATER LINE
- NATURAL GAS LINE
- OVERHEAD ELECTRIC LINE
- STORM SEWER LINE
- SANITARY SEWER LINE
- BURIED ELECTRIC LINE

A A' — GEOLOGIC CROSS-SECTION

ASPHALT & BUILDING CAP AREA TO PREVENT DIRECT CONTACT EXPOSURE

EXTENT OF SOIL WITH VOC CONCENTRATIONS EXCEEDING EPA SOIL STANDARDS

N

SCALE IN FEET
10 0 10 20

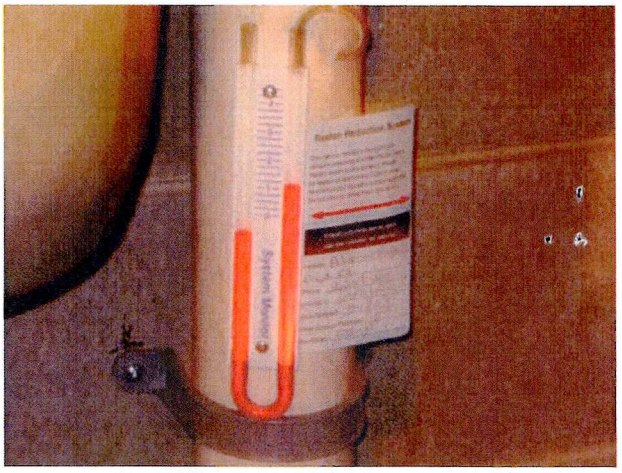
Northern Environmental SM
Hydrologists • Engineers • Surveyors • Scientists
12075 North Corporate Parkway, Suite 210, Mequon, Wisconsin 53092
Phone: 800-776-7140 Fax: 262-241-8222
WISCONSIN ▲ MICHIGAN ▲ ILLINOIS ▲ IOWA

SITE LAYOUT

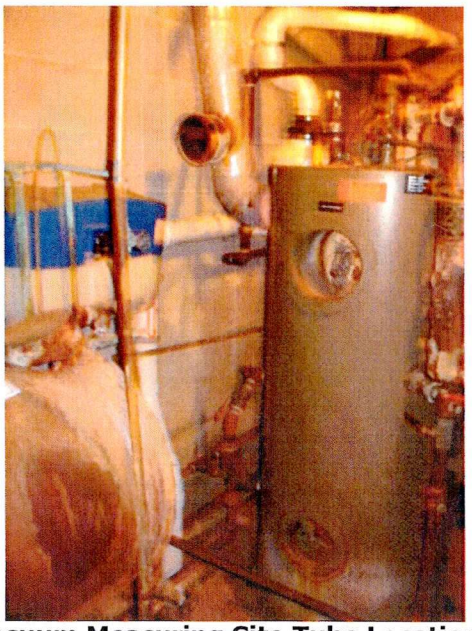
ONE HOUR MARTINIZING
WAUWATOSA, WISCONSIN

DATE: 09/09/08 REVISED: 05/21/09 MSM DRAWN BY: BMP

PROJECT NUMBER: 003696-09002-0 FIGURE 2

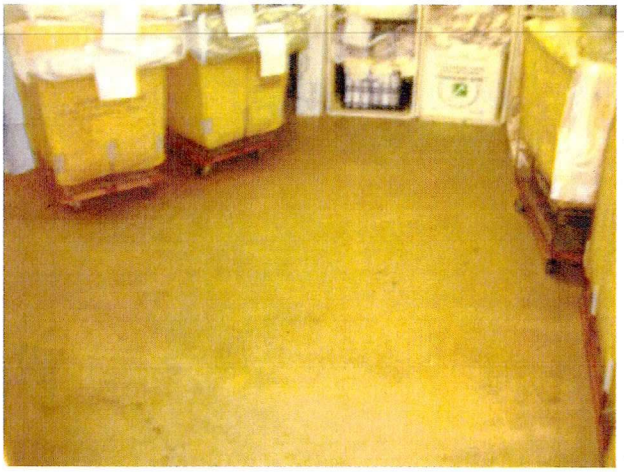


Vacuum Measuring Sight Tube Showing Reading while Mitigation System is Operating Properly



Vacuum Measuring Site Tube Location

Concrete Floor Condition



Concrete Floor Condition

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

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

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

September 23, 2009

Mr. Robert Reuschlein
Jomblee, Inc.
6425 Odana Rd.
Madison, WI 53719-1127

File Ref: FID#241085680
BRRTS# 02-41-543523
03-41-543524

Subject: Conditional Closure Decision,
With Requirements to Achieve Final Closure
Jomblee, Inc., 7027 W. North Avenue, Wauwatosa, WI

Dear Mr. Reuschlein:

The Department of Natural Resources has reviewed your request for closure of the cases referenced above. The Department 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 Department has determined that the petroleum hydrocarbon release from the former site gas station underground storage tanks and drycleaner solvent contamination from spills related to the drycleaner on the site appear 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 compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to the Department on Form 3300-005 found at http://dnr.wi.gov/org/water/dwg/gw/ or provided by the Department of Natural Resources.

Purge Water, Waste and/or 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 above conditions 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, addressed to:

Ms. Victoria Stovall, Remediation & Redevelopment Program
Wisconsin Department of Natural Resources, Southeast Region Headquarters
2300 N. Dr. M.L. King Jr., Dr.
Milwaukee, WI 53212

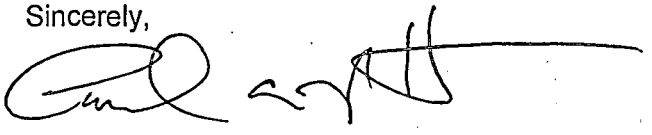
After receipt of the required documentation, the Department will issue a final case closure letter. Please read the final closure letter carefully, as it will contain closure conditions that must be complied with in the future, including maintenance of site barriers and a sub-slab mitigation system.

Upon final case closure, your site will be listed on the DNR 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://dnr.wi.gov/org/aw/rr/gis/index.htm.

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

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at (414) 263-8758.

Sincerely,



Pamela A. Mylotta, Hydrogeologist
Remediation & Redevelopment Program
Southeast Region, Milwaukee Service Center

cc: Christopher Hatfield - Bonestroo

REEL 1245 IMAGE 787

TRANSFER $ 6.50 EEI

WARRANTY DEED

THIS DEED, made between EMTEK-VON HAGKE CORPORATION, a corporation duly organized and existing under and by virtue of the laws of the State of Delaware, and EMTEK-HANSEN ENTERPRISES, INC., a corporation duly organized and existing under and by virtue of the laws of the State of Delaware (said corporations being hereinafter referred to as the "Grantors"), and JOMBLEE, INC., a corporation duly organized and existing under and by virtue of the laws of the State of Wisconsin (hereinafter referred to as the "Grantee").

WITNESSETH, that the said Grantors, for a valuable consideration, $1.00 and other good and valuable consideration, convey to Grantee the following described real estate in the County of Milwaukee, State of Wisconsin:

The North 70 feet of Lot 7 and the North 70 feet of Lot 8, in Block 8 in the Continuation of Inglewood in the Northwest 1/4 of Section 22, Township 7 North Range 21 East, in the City of Wauwatosa.

Tax Key No. 344-0172

This is not homestead property.

5351294
REGISTER'S OFFICE
Milwaukee County, WI } ss.
RECORDED AT 1 PM
SEP 26 1979
REEL 1245 IMAGE 787-788
REGISTER OF DEEDS

DOC # 5351294
RECORD 3.00

be the persons who executed the foregoing instrument, and to me known to be such President and Secretary of said Corporation, and acknowledged that they executed the foregoing instrument as such officers as the deed of said Corporation, by its authority.

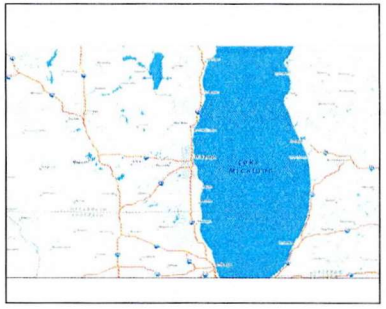
Carolyn S. Pennuto
Notary Public, Milwaukee County, Wisconsin
My commission (expires) ~~(is)~~ 4-18-82.

STATE OF WISCONSIN)
) ss.
COUNTY OF MILWAUKEE)

Personally came before me, this 6TH day of September, 1979, Frederick F. Hansen, President, and R. T. Hoppe, Secretary of Emtek-Hansen Enterprises, Inc., to me known to be the persons who executed the foregoing instrument, and to me known to be such President and Secretary of said Corporation, and acknowledged that they executed the foregoing instrument as such officers as the deed of said Corporation, by its authority.

George W. Locher
Notary Public, Milwaukee County,

MILWAUKEE COUNTY INTERACTIVE MAP SERVICE



8.56'
60'
60'
WEST NORTH
WEST NORTH A
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30
67.52'
120'
22
30'
30'
9
344-0174
30'
40
34

Legend

- Tax Parcel Line
  - ParcelLine
  - ExtParcelLine
- ROW Line
  - Common, Hidden, Railway,or Road RoadROWCenterline
  - RailwayROWCenterline
- Subdivision
- Condominum
- Certified Survey Map
- Water Line
- PLSS Corners
- County Boundary
- Tax Parcels
  - Single Taxkey
  - Condominium
  - Gap or Overlap

1: 398

0.0 0 0.01 0.0 Miles

THIS MAP IS NOT TO BE USED FOR NAVIGATION

Notes

Parcel Boundaries

April 29, 2009

Mr. Chris Hatfield
Northern Environmental Technologies, Incorporated
12075 North Corporate Parkway, Suite 210
Mequon, Wisconsin 53092

RE: Signed Statement; 7027 West North Avenue, Wauwatosa, Wisconsin

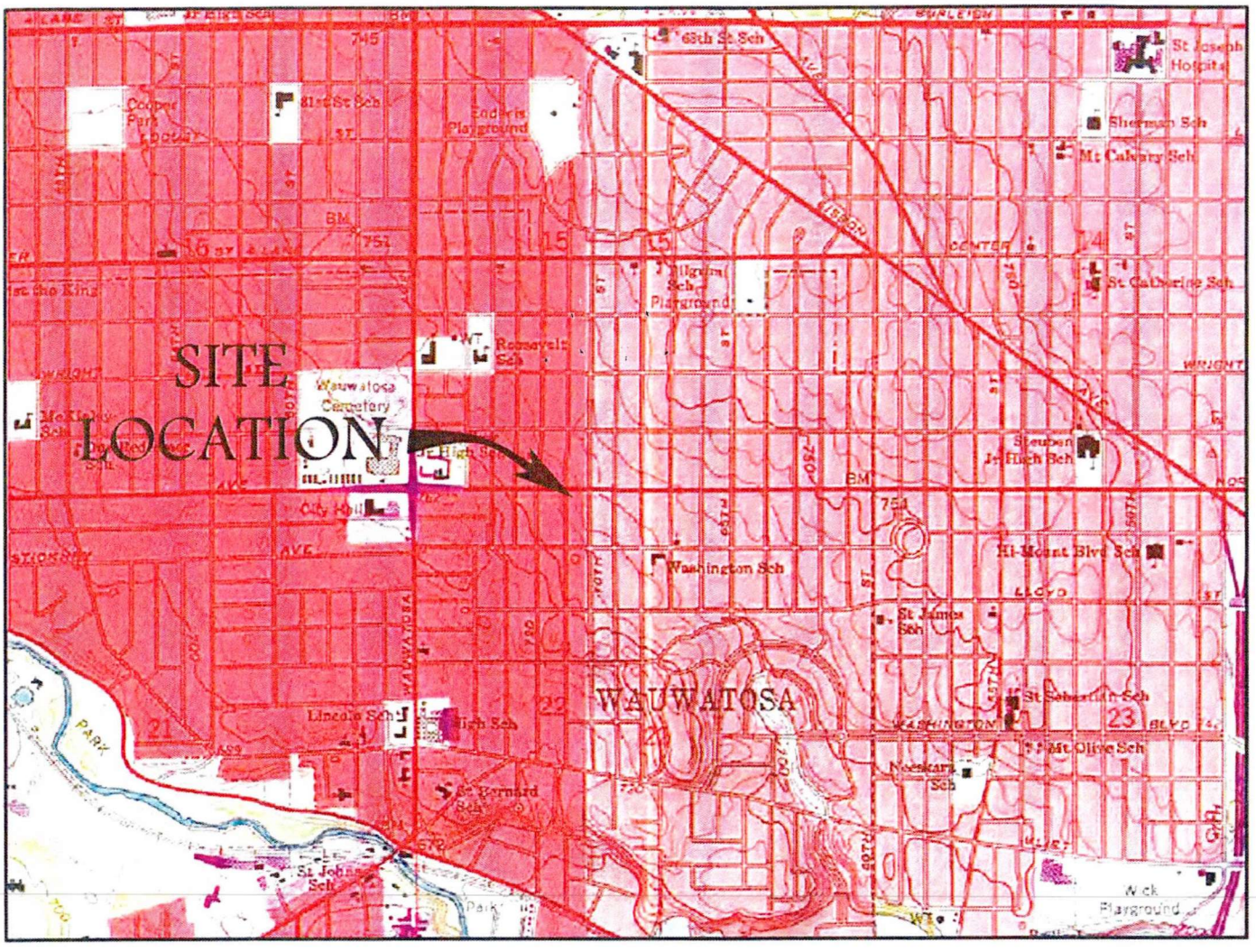
Dear Mr. Hatfield:

The parcel ID number for the above-referenced site from the Milwaukee County Register of Deeds is 344-0172-00. The most-recent deed is enclosed. I, Robert Reuschlein, am providing a signed statement that the legal descriptions and attachments to this statement are, to the best of my knowledge, complete and accurate.

Sincerely,

Robert Reuschlein
president Jomblee, Inc.

Enclosures



SCALE IN FEET

1" = 2000'

0 1000 2000 3000 4000 5000 6000 7000 8000

N

CONTOUR INTERVAL 10 FEET

NATIONAL GEODETIC VERTICAL DATUM OF 1929

QUADRANGLE LOCATION

BASE MAP SOURCE: USGS 7.5 MINUTE QUADRANGLE, WAUWATOSA, WISCONSIN, 1976 (NATIONAL GEOGRAPHIC HOLDINGS, INC.)

Northern Environmental SM

Hydrologists • Engineers • Surveyors • Scientists

12075 North Corporate Parkway, Suite 210, Mequon, Wisconsin 53092

Phone: 800-776-7140 Fax: 262-241-8222

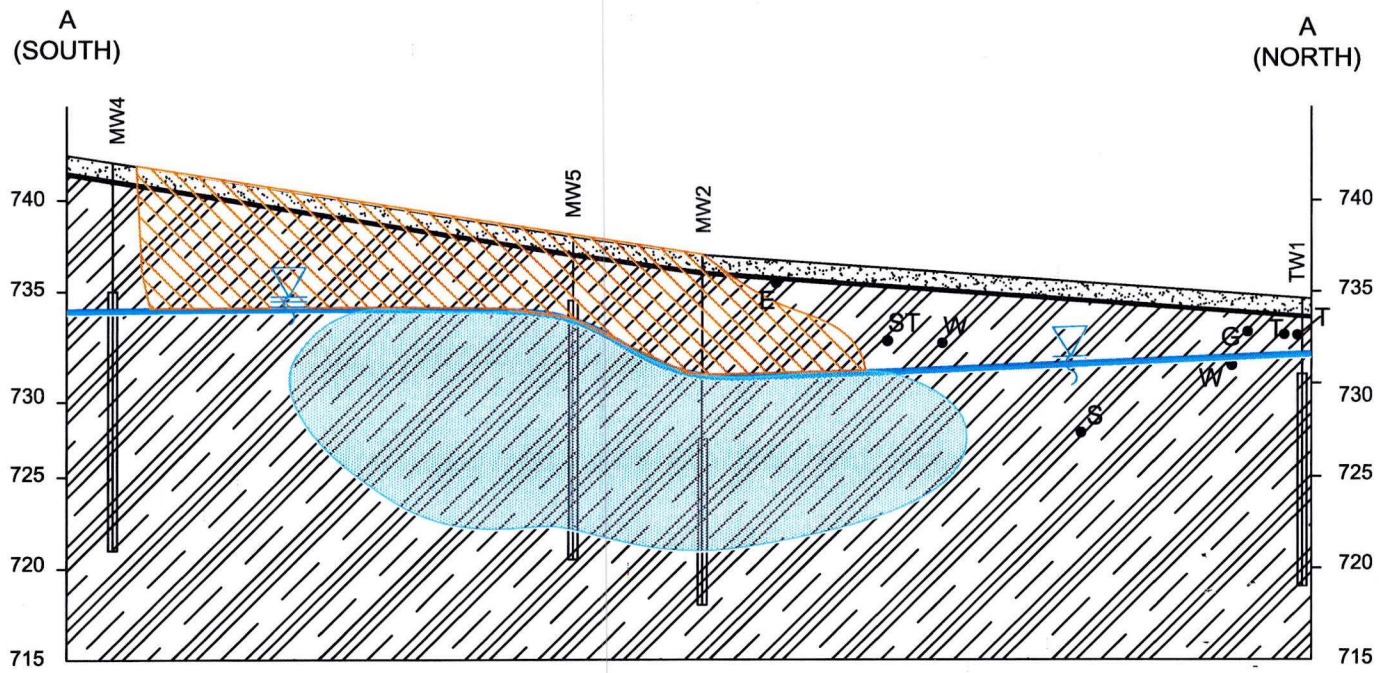
WISCONSIN ▲ MICHIGAN ▲ ILLINOIS ▲ IOWA

SITE LOCATION & LOCAL TOPOGRAPHY

ONE HOUR MARTINIZING
WAUWATOSA, WISCONSIN

DATE: 06/30/08	DRAWN BY: BMP	PROJECT NUMBER: 100-1153	FIGURE 1

S:\CAD\Mequon\PROJECTS\JOM-3014\3014\06_0628 TOPO.dwg, 7/1/2008 7:35:30 AM, \\netdc\MEQ ClrCopier



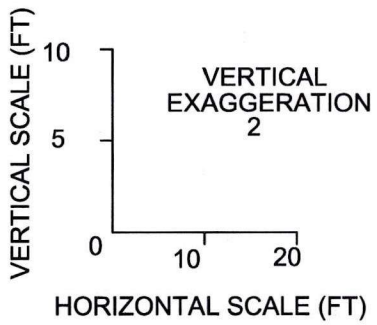
GROUNDWATER TABLE

SILTY CLAY TILL

SILTY SAND, GRAVEL, FILL

EXTENT OF UNSATURATED SOIL WITH VOC CONCENTRATIONS EXCEEDING EPA SOIL STANDARDS

EXTENT OF GROUNDWATER WITH VOC CONCENTRATIONS EXCEEDING NR140 ES



- E ELECTRIC
- T TELEPHONE - 2 fbg
- G NATURAL GAS - 4 fbg
- W WATER - 4 fbg
- S SANITARY - 8 fbg
- ST STORM - 4 fbg

Northern Environmental SM

Hydrologists • Engineers • Surveyors • Scientists

12075 North Corporate Parkway, Suite 210, Mequon, Wisconsin 53092

Phone: 800-776-7140 Fax: 262-241-8222

WISCONSIN ▲ MINNESOTA ▲ ILLINOIS ▲ IOWA

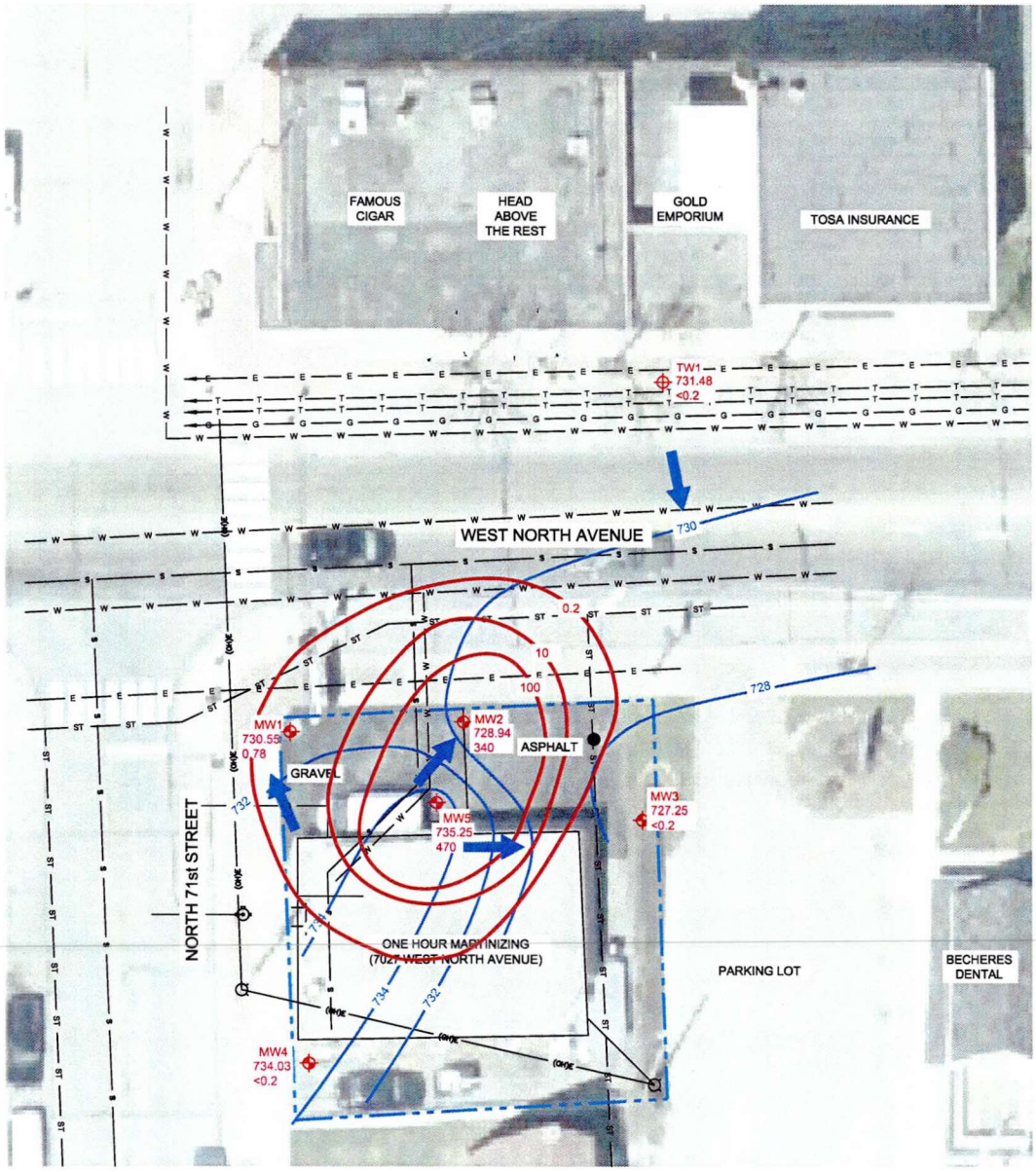
GEOLOGIC CROSS SECTION A - A'

ONE HOUR MARTINIZING
WAUWATOSA, WISCONSIN

DATE: 09/09/08 REVISED: 05/21/09 MSM DRAWN BY: BMP

PROJECT NUMBER: 003696-09002-0

FIGURE 4



LEGEND

- PROPERTY BOUNDARY
- TELEPHONE LINE
- WATER LINE
- NATURAL GAS LINE
- OVERHEAD ELECTRIC LINE
- STORM SEWER LINE
- SANITARY SEWER LINE
- BURIED ELECTRIC LINE

TW1 731.48 — TEMPORARY WELL LOCATION AND IDENTIFICATION WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL AND VINYL CHLORIDE CONCENTRATION IN GROUNDWATER

MW1 730.55 — MONITORING WELL LOCATION AND IDENTIFICATION WITH GROUNDWATER ELEVATION IN FEET ABOVE MEAN SEA LEVEL AND VINYL CHLORIDE CONCENTRATION IN GROUNDWATER

- CATCH BASIN
- HYDRANT
- LIGHT POLE
- GROUNDWATER FLOW DIRECTION
- 730 — GROUNDWATER ELEVATION CONTOUR
- 10 — VINYL CHLORIDE ISO CONCENTRATION LINE

N

SCALE IN FEET
10 0 10 20

Northern Environmental℠
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WISCONSIN ▲ MICHIGAN ▲ ILLINOIS ▲ IOWA

GROUNDWATER CONTOURS JUNE 11, 2008

ONE HOUR MARTINIZING
WAUWATOSA, WISCONSIN

DATE: 08/20/08 REVISED: 05/21/09 MSM DRAWN BY: BMP

PROJECT NUMBER: 003696-09002-0 FIGURE 7

Table 2 Soil Sample Field Screening and Laboratory Analytical Results, One Hour Martinizing, Wauwatosa, Wisconsin

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	Photoionization Detector Response (instrument units as isobutylene)	Description	Gasoline Range Organics (milligrams per kilogram)	Diesel Range Organics (milligrams per kilogram)	Lead (milligrams per kilogram)	Detected Volatile Organic Compounds Analytical Results (micrograms per kilogram)															
									Benzene	sec-Butylbenzene	n-Butylbenzene	cis-1,2-Dichloroethene	Ethylbenzene	Isopropylbenzene	p-Isopropyltoluene	Naphthalene	n-Propylbenzene	Tetrachloroethene	Toluene	Trichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	Vinyl Chloride	Total Xylenes
Section NR 720.09, Wisconsin Administrative Code Residual Contaminant Level						250	250	50	5.5	NE	NE	NE	2900	NE	NE	NE	NE	NE	1500	0.0055	NE	NE	NE	4100
Section NR 746.06 Wisconsin Administrative Code Table 1 Values						NE	NE	NE	8500	NE	NE	NE	4600	NE	NE	2700	NE	NE	38,000	9	83,000	11,000	NE	42,000
Section NR 746.06 Wisconsin Administrative Code Table 2 Values						NE	NE	NE	1100	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	1.2	NE	NE	NE	NE
USEPA Site-Specific Soil Screening Levels for Soil to Groundwater						NA	NA	NA	NA	NA	NA	55	NA	NA	NA	NA	NA	4.1	NA	3.7	NA	NA	1.3	NA
USEPA Site-Specific Soil Screening Levels for Ingestion						NA	NA	NA	NA	NA	NA	156,000	NA	NA	NA	NA	NA	1230	NA	160	NA	NA	42	NA
USEPA Site-Specific Soil Screening Levels for Inhalation of Fugitive Dust						NA	NA	NA	NA	NA	NA	$7.74x10^{11}$	NA	NA	NA	NA	NA	$1.71x10^{4}$	NA	$1.71x10^{6}$	NA	NA	$2.14x10^{7}$	NA
USEPA Site-Specific Soil Screening Levels for Inhalation Volatiles						NA	NA	NA	NA	NA	NA	1,300,000	NA	NA	NA	NA	NA	2100	NA	14	NA	NA	56	NA
Braun Intertec Corporation Samples	GP-1	06/23/05	2-4	-	-	-	-	-	<28	<28	<28	<28	<28	<28	<28	<57	<28	<28	870	30	<28	<28	<40	<97
		06/23/05	14-15	-	-	-	-	-	<28	<28	<28	<28	<28	<28	<28	<57	<28	<28	<28	<28	52	<28	<39	130
	GP-2	06/23/05	2.5	-	-	-	-	-	3300	<2900	<2900	4300	190,000	29,000	10,000	120,000	130,000	<2900	38,000	<2900	940,000	170,000	<4000	1,100,000
	GP2-R	06/23/05	6-8	-	-	-	-	-	<1400	<1400	<1400	4600	10,000	1400	5300	5000	<1400	<1400	2300	<1400	31,000	6100	<39	37,000
	GP-3	06/23/05	2-4	-	-	-	-	-	<28	32	43	<28	39	<28	54	<57	<28	<28	<28	<28	<28	<28	<40	<97
		06/23/05	8-10	-	-	-	-	-	2200	<28	<28	530	67	<28	<28	<56	<28	<28	84	<28	36	<28	300	<95
	GP-4	06/23/05	2-4	-	-	-	-	-	<30	<30	<30	<30	<30	<30	<30	<61	<30	<30	<30	<30	<30	<30	<42	<100
		06/23/05	12-14	-	-	-	-	-	<28	<28	<28	<28	<28	<28	<28	<56	<28	<28	<28	<28	<28	<28	<39	<95
	GP-5	06/23/05	2-4	-	-	-	-	-	<30	<30	<30	<30	<30	<30	<30	<60	<30	240	<30	<30	<30	<30	<42	<100
		06/23/05	14-16	-	-	-	-	-	<28	<28	<28	<28	<28	<28	<28	<56	<28	<28	870	30	<28	<28	<39	<95
	GP-6	06/23/05	2-4	-	-	-	-	-	<29	<29	<29	<29	<29	<29	<29	<57	<29	260	870	30	<29	<29	<40	<97
		06/23/05	14-16	-	-	-	-	-	<28	<28	<28	<28	<28	<28	<28	<56	<28	<28	870	30	<28	<28	<39	<95
B100	B101	08/22/06	2-4	1	Silty clay, till	<10	<10	39	<25	<25	<25	<25	<25	<25	<25	<25	<25	2050	<25	<25	<25	<25	<25	<75
	B102	08/22/06	4.5-6.5	10	Silty clay, till	16	<10	21	49	<25	<25	<25	1440	205	<25	73	124	<25	148	<25	162	105	<25	1150
	B103	08/22/06	7-9	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B104	08/22/06	9.5-11.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B105	08/22/06	12-14	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B106	08/22/06	14.5-16.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B107	08/22/06	17-19	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B200	B201	08/22/06	2-4	0	Silty clay, till	<10	<10	9.7	<25	<25	<25	<25	<25	<25	<25	<25	<25	25.3 "J"	<25	<25	<25	<25	<25	<75
	B202	08/22/06	4.5-6.5	61	Silty clay, till	46	11.6	10	<25	390	860	<25	208	266	87	226	1140	<25	<25	<25	<25	<25	<25	<75
	B203	08/22/06	7-9	10	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B204	08/22/06	9.5-11.5	19	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B205	08/22/06	12-14	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B206	08/22/06	14.5-16.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B207	08/22/06	17-19	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B300	B301	08/22/06	2-4	0	Silty sand, fill	<10	23.3	32	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
	B302	08/22/06	4.5-6.5	8	Silty clay, till	<10	115	9.2	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
	B303	08/22/06	7-9	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B304	08/22/06	9.5-11.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B305	08/22/06	12-14	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B306	08/22/06	14.5-16.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B307	08/22/06	17-19	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B400	B401	08/22/06	2-4	0	Silty clay, till	<10	<10	22	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
	B402	08/22/06	4.5-6.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B403	08/22/06	7-9	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B404	08/22/06	9.5-11.5	0	Silty clay, till	<10	<10	9.7	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<25	<75
	B405	08/22/06	12-14	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B406	08/22/06	14.5-16.5	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B407	08/22/06	17-19	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B500	B501	08/14/07	1-3	59	Silty clay, sand, gravel, fill	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B502	08/14/07	3.5-5.5	179	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B503	08/14/07	6-8	212	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B504	08/14/07	8.5-10.5	4	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B505	08/14/07	11-13	2	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	B506	08/14/07	13.5-15.5	2	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
B600	B601	08/14/07	2.3	1	Silty sand, clay, gravel, fill	-	-	-	<25	<25	<25	<25	<25	<25	<25	<25	<25	65 "J"	<25	<25	<25	<25	<25	<75
B700	B701	08/14/07	2	2	Silty sand, gravel, clay, fill	-	-	-	<25	<25	<25	<25	<25	<25	<25	<25	<25	81	<25	<25	<25	<25	<25	<75

Table 2 Soil Sample Field Screening and Laboratory Analytical Results, One Hour Martinizing, Wauwatosa, Wisconsin

Borehole Number	Sample Number	Date Sampled	Sample Depth (feet)	Photoionization Detector Response (instrument units as isobutylene)	Description	Gasoline Range Organics (milligrams per kilogram)	Diesel Range Organics (milligrams per kilogram)	Lead (milligrams per kilogram)	Detected Volatile Organic Compounds Analytical Results (micrograms per kilogram)															
									Benzene	sec-Butylbenzene	n-Butylbenzene	cis-1,2-Dichloroethene	Ethylbenzene	Isopropylbenzene	p-Isopropyltoluene	Naphthalene	n-Propylbenzene	Tetrachloroethene	Toluene	Trichloroethene	1,2,4-Trimethylbenzene	1,3,5-Trimethylbenzene	Vinyl Chloride	Total Xylenes
Section NR 720.09, Wisconsin Administrative Code Residual Contaminant Level						250	250	50	5.5	NE	NE	NE	2900	NE	NE	NE	NE	NE	1500	0.0055	NE	NE	NE	4100
Section NR 746.06 Wisconsin Administrative Code Table 1 Values						NE	NE	NE	8500	NE	NE	NE	4600	NE	NE	2700	NE	NE	38,000	9	83,000	11,000	NE	42,000
Section NR 746.06 Wisconsin Administrative Code Table 2 Values						NE	NE	NE	1100	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	1.2	NE	NE	NE	NE
USEPA Site-Specific Soil Screening Levels for Soil to Groundwater						NA	NA	NA	NA	NA	NA	55	NA	NA	NA	NA	NA	4.1	NA	3.7	NA	NA	1.3	NA
USEPA Site-Specific Soil Screening Levels for Ingestion						NA	NA	NA	NA	NA	NA	156,000	NA	NA	NA	NA	NA	1230	NA	160	NA	NA	42	NA
USEPA Site-Specific Soil Screening Levels for Inhalation of Fuguitive Dust						NA	NA	NA	NA	NA	NA	$7.74x10^{11}$	NA	NA	NA	NA	NA	$1.71x10^{6}$	NA	$1.71x10^{6}$	NA	NA	$2.14x10^{7}$	NA
USEPA Site-Specific Soil Screening Levels for Inhalation Volatiles						NA	NA	NA	NA	NA	NA	1,300,000	NA	NA	NA	NA	NA	2100	NA	14	NA	NA	56	NA
B800	B801	08/14/07	2	2	Silty sand, clay, gravel, fill	-	-	-	<25	<25	<25	<25	<25	<25	<25	<25	<25	**174**	<25	<25	<25	<25	<25	<75
B900	B901	08/14/07	2	2	Silty sand, gravel, clay, fill	-	-	-	<25	<25	<25	<25	<25	<25	<25	<25	<25	**60 "J"**	<25	<25	<25	<25	<25	<75
TW1	TW1-1	05/19/08	0-2	0	Asphalt, then concrete; silty sandy gravel, fi	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-2	05/19/08	2-4	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-3	05/19/08	4-6	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-4	05/19/08	6-8	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-5	05/19/08	8-10	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-6	05/19/08	10-12	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-7	05/19/08	12-14	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	TW1-8	05/19/08	14-16	0	Silty clay, till	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Note:
NE = not established
NA = not applicable
<x = compound not detected to a detection limit of x
- = not laboratory analyzed
J = analyte detected between the limit of detection and the limit of quantitation

XXX = exceeds Chapter NR 720, Wisconsin Administrative Code residual contaminant levels

XXX = exceeds USEPA Site-Specific Soil Screening Levels for Soil to Groundwater

Table 3 Groundwater Analytical Results, One-Hour Martinizing, 7027 West North Avenue, Milwaukee, Wisconsin

Well ID	Date Sampled	Water Table Elevation (feet below ...)	Relavant and Significant Volatile Organic Compounds (micrograms per liter)															
			Lead	Benzene	Chloro-methane	1,2-Dichloro-ethane	1,1-Dichloro-ethene	cis-1,2-Dichloro-ethene	trans-1,2-Dichloro-ethene	Ethyl-benzene	Naphthalene	n-Propyl-benzene	Tetachloro-ethene	Toluene	Trichloroe-thene (TCE)	Trimethyl-benzenes	Vinyl Chloride	Total Xylenes
NR 140, Wis. Adm. Code Preventive Action Limit			5	0.5	0.3	0.5	0.7	7	20	140	8	NE	0.5	200	0.5	96	0.02	1000
NR 140, Wis. Adm. Code Enforcement Standard			5	5	3	5	7	70	100	700	40	NE	5	1000	5	480	0.2	10,000
MW1	09/19/06	733.05	<0.7	<0.17	<0.091	<0.72	<0.3	<0.5	<0.65	<0.2	<2.2	<0.61	<0.37	<0.59	<0.39	<1.36	<0.11	<1.28
	08/31/07	733.70	-	<0.47	<1	1.25 "J"	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	**0.84**	<0.99
	11/28/07	730.68	-	<0.47	<1	1.49	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	**0.40 "J"**	<0.99
	06/11/08	730.55		<0.24	<0.5	<0.41	<0.5	<0.44	<0.61	<0.35	<1.8	<0.54	<0.5	<0.39	<0.47	<0.74	**0.78**	<1.67
MW2	09/19/06	732.47	<0.7	**1.25**	<0.091	<0.72	<0.3	19.9	<0.65	0.46 "J"	<2.2	<0.61	<0.37	<0.59	<0.39	<1.36	**19.3**	<1.28
	08/31/07	733.09	-	**12.9**	<1	0.96 "J"	<0.64	**210**	9.5	<0.38	<1.8	<0.38	<0.52	1.39 "J"	<0.44	<1.57	**410**	0.82 "J"
*	08/31/07		-	**13.5**	<1	0.87 "J"	<0.64	**340**	10.6	<0.38	<1.8	<0.38	<0.52	1.75	<0.44	<1.57	**530**	0.89 "J"
	11/28/07	728.68	-	**7.6 "J"**	<1	<4.5	<6.4	**289**	12.4 "J"	<3.8	<18	<3.8	<5.2	<4.6	<4.4	<15.7	**450**	<9.9
*	11/28/07		-	**8.2 "J"**	<1	<4.5	<6.4	**291**	11.8 "J"	<3.8	<18	<3.8	<5.2	<4.6	<4.4	<15.7	**490**	<9.9
	06/11/08	728.94	-	**9.9**	<5	<4.1	<5	**222**	6.8 "J"	<3.5	<18	<5.4	<5	<3.9	<4.7	<7.4	**340**	<16.7
MW3	09/19/06	730.13	<0.7	<0.17	<0.091	<0.72	<0.3	<0.5	<0.65	<0.2	<2.2	<0.61	<0.37	<0.59	<0.39	<1.36	<0.11	<1.28
	08/31/07	733.08	-	<0.47	<1	<0.45	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	<0.2	<0.99
	11/28/07	728.75	-	<0.47	<1	<0.45	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	<0.2	<0.99
	06/11/08	727.25	-	<0.24	0.58 "J"	<0.41	<0.5	<0.44	<0.61	<0.35	<1.8	<0.54	<0.5	<0.39	<0.47	<0.74	<0.2	<1.67
MW4	09/19/06	731.60	<0.7	<0.17	<0.091	<0.72	<0.3	<0.5	<0.65	<0.2	<2.2	<0.61	<0.37	<0.59	<0.39	<1.36	<0.11	<1.28
	08/31/07	734.72	-	<0.47	<1	<0.45	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	<0.2	<0.99
	11/28/07	729.90	-	<0.47	<1	<0.45	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	<0.2	<0.99
	06/11/08	734.03	-	<0.24	<0.5	<0.41	<0.5	<0.44	<0.61	<0.35	<1.8	<0.54	<0.5	<0.39	<0.47	<0.74	<0.2	<1.67
MW5	08/31/07	734.99	-	**5.6**	<1	2.46	0.98 "J"	**4850**	28.5	3.08	<1.8	0.71 "J"	**21.5**	3.8	**28.6**	1.76 "J"	**169**	4.58
	11/28/07	733.85	-	<23.5	<1	<22.5	<32	**6800**	96 "J"	38 "J"	<90	<19	<26	44 "J"	**58 "J"**	20 "J"	**840**	23 "J"
	06/11/08	735.25	-	**27.5 "J"**	<25	<20.5	<25	**5700**	75 "J"	84	<90	<27	**46 "J"**	29.5 "J"	**50 "J"**	<37.0	**570**	<83.5
*	06/11/08		-	**27 "J"**	<25	<20.5	<25	**5100**	70 "J"	66	<90	<27	<25	30 "J"	**32 "J"**	<37.0	**470**	<83.5
TW1	06/11/08	731.48	-	<0.24	<0.5	<0.41	<0.5	<0.44	<0.61	<0.35	<1.8	<0.54	<0.5	<0.39	<0.47	<0.74	<0.2	<1.67
Trip Blank	08/31/07	-	-	<0.47	<1	<0.45	<0.64	<0.68	<0.95	<0.38	<1.8	<0.38	<0.52	<0.46	<0.44	<1.57	<0.2	<0.99

Key:

NE = not established
\- = Not analyzed
J = analyte detected between Limit of Detection and Limit of Quantitation
<x = not detected above laboratory Limit of Detection of X
* = duplicate sample

XXX = exceeds Chapter NR 140, Wisconsin Administrative Code (NR 140, Wis. Adm. Code) preventive action limit

XXX = exceeds NR 140, Wis. Adm. Code enforcement standard

Table 1 Water Level Data, One Hour Martinizing, Wauwatosa, Wisconsin

Well ID	Ground Surface Elevation (feet)	Reference Point Elevation * (feet)	Date	Depth to Water (feet below grade)	Water Table Elevation (feet)
MW1	739.41	739.09	09/19/06	6.04	733.05
			08/14/07	5.45	733.64
			08/28/07	5.44	733.65
			08/31/07	5.39	733.70
			11/28/07	8.41	730.68
			06/11/08	8.54	730.55
MW2	737.97	737.31	09/19/06	4.84	732.47
			08/14/07	4.33	732.98
			08/28/07	4.29	733.02
			08/31/07	4.22	733.09
			11/28/07	8.63	728.68
			06/11/08	8.37	728.94
MW3	738.32	737.85	09/19/06	7.72	730.13
			08/14/07	5.28	732.57
			08/28/07	5.18	732.67
			08/31/07	4.77	733.08
			11/28/07	9.10	728.75
			06/11/08	10.60	727.25
MW4	740.98	740.52	09/19/06	8.92	731.60
			08/14/07	7.96	732.56
			08/28/07	6.53	733.99
			08/31/07	5.80	734.72
			11/28/07	10.62	729.90
			06/11/08	6.49	734.03
MW5	739.66	739.30	08/28/07	4.44	734.86
			08/31/07	4.31	734.99
			11/28/07	5.45	733.85
			06/11/08	4.05	735.25
TW1	735.63	735.41	06/11/08	3.93	731.48

Key:
* = top of well casing

Note: Bench mark is the Northeast bolt on the fire hydrant on the West side of the building (742.29 feet above mean sea level)

Table 4 Air Quality Laboratory Results, One-Hour Martinizing, 7027 West North Avenue, Wauwatosa, Wisconsin

Sample Point	Date Sampled	Date Analyzed	Sample Location	Sample Duration	Detected Compounds (parts per billion by volume)						
					Freon 12	Ethanol	Acetone	Benzene	Trichloroethene	Toluene	Tetrachloroethene
Target Indoor Air Concentration (micrograms per cubic meter) *					NR	NR	140,000	1.6	6.1	22,000	2.1
Target Shallow Gas Concentration (micrograms per cubic meter) *					NR	NR	1,400,000	16	61	220,000	21
VP1	08/31/07	09/16/07	Sub-floor	Grab	5.3	60	35	<3.3	***370***	4.4	***390***
VP2	08/31/07	09/16/07	Sub-floor	Grab	<100	180	<190	<64	***440***	<20	***35,000***
**	08/31/07	09/16/07	Sub-floor	Grab	<100	180.0	<190	<64	***420***	<20	***34,000***
VP3	08/31/07	09/16/07	Sub-floor	Grab	7.7	150	54	3.8	***200***	7.4	***1900***

Note:
NR = not regulated
* = screening levels from EOA Region 3 Screening Level Table - Industrial Air, April 2009
** = duplicate sample

XXX = exceeds applicable U.S. Environmental Protection Agency (USEPA) generic screening levels

April 29, 2009

Director of Public Works
City of Wauwatosa
11100 West Walnut Road
Wauwatosa, Wisconsin 53226

RE: GIS Registry Closure Requirements

To Whom It May Concern:

Solvent-contaminated soil and groundwater that originated from a dry cleaning business (WDNR BRRTS #02-41-515150) located at 7027 West North Avenue, Wauwatosa, Wisconsin has migrated onto the City of Wauwatosa's West North Avenue and North 71st Street right-of-ways. The levels of solvent contamination in soil in these right-of-ways are above the U.S. Environmental Protection Agency Soil Screening Levels for Protection of Groundwater. The levels of solvent contamination in the groundwater within these right-of-ways are also above the state groundwater enforcement standards (ES) found in Chapter NR 140, Wisconsin Administrative Code (NR 140, Wis. Adm. Code). The enclosed figures illustrate the extent of solvent concentrations above regulatory limits in soil and groundwater. Our environmental consultant has advised us that the released solvents have been investigated and remediated, and the residual groundwater contaminant plume is stable or receding and will naturally degrade over time. Based on that information, we believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in NR 726, Wis. Adm. Code, and we will be requesting that the Wisconsin Department of Natural Resources (WDNR) accept natural attenuation as the final remedy and grant case closure. Closure means that the WDNR will not require any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the above-described gasoline-related groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of Section 292.13, Wisconsin Statutes (s.292.13, Wis. Stats), including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of s. 292.13, Wis. Stats., you may call (800) 367-6076 for calls originating in Wisconsin or (608) 264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the WDNR publication #RR-589, *Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.*

The WDNR will not review our 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 WDNR to provide any technical information that you may have that indicates that closure should not be granted to this site. If you would like to submit information to the WDNR that is relevant to this closure request, you should mail that information to:

Ms. Victoria Stovall
Wisconsin Department of Natural Resources
2300 North Dr. Martin Luther King Jr. Drive
Milwaukee, Wisconsin 53212

If this case is closed, all properties within the site boundaries where groundwater contamination exceeds the NR 140, Wis. Adm. Code groundwater ES and soil contamination exceeds the United States Environmental Protection Agency Soil Screening Levels for Protection of Groundwater will be listed on the WDNR's 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 groundwater contamination above NR 140, Wis. Adm. Code ES was found at the time that the case was closed. This GIS Registry will be available to the general public on the WDNR's Internet web site.

Once the WDNR makes a decision on my closure request, it will be documented in a letter. If the WDNR 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 WDNR GIS Registry of Closed Remediation Sites on the internet at http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information you may contact Mr. Chris Hatfield (Northern Environmental) at (262) 241-3133.

Sincerely,

Robert Reuschlein

Robert Reuschlein

President

Title Jomblee, Inc.

c: Chris Hatfield, Northern Environmental
Victoria Stovall, WDNR

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

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

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

September 23, 2009

Mr. Robert Reuschlein
Jomblee, Inc.
6425 Odana Rd.
Madison, WI 53719-1127

File Ref: FID#241085680
BRRTS# 02-41-543523
03-41-543524

Subject: Conditional Closure Decision,
With Requirements to Achieve Final Closure
Jomblee, Inc., 7027 W. North Avenue, Wauwatosa, WI

Dear Mr. Reuschlein:

The Department of Natural Resources has reviewed your request for closure of the cases referenced above. The Department 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 Department has determined that the petroleum hydrocarbon release from the former site gas station underground storage tanks and drycleaner solvent contamination from spills related to the drycleaner on the site appear 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 compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to the Department on Form 3300-005 found at http://dnr.wi.gov/org/water/dwg/gw/ or provided by the Department of Natural Resources.

Purge Water, Waste and/or 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 above conditions 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, addressed to:

Ms. Victoria Stovall, Remediation & Redevelopment Program
Wisconsin Department of Natural Resources, Southeast Region Headquarters
2300 N. Dr. M.L. King Jr., Dr.
Milwaukee, WI 53212

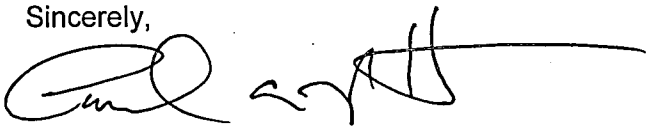
After receipt of the required documentation, the Department will issue a final case closure letter. Please read the final closure letter carefully, as it will contain closure conditions that must be complied with in the future, including maintenance of site barriers and a sub-slab mitigation system.

Upon final case closure, your site will be listed on the DNR 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://dnr.wi.gov/org/aw/rr/gis/index.htm.

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

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at (414) 263-8758.

Sincerely,



Pamela A. Mylotta, Hydrogeologist
Remediation & Redevelopment Program
Southeast Region, Milwaukee Service Center

cc: Christopher Hatfield - Bonestroo

PAVEMENT COVER AND BUILDING BARRIER MAINTENANCE PLAN AND SUBSLAB MITIGATION SYSTEM AND VAPOR BARRIER MAINTENANCE PLAN

July 27, 2009

7027 West North Avenue, Wauwatosa, Wisconsin
WDNR BRRTS #02-41-543523

Continuation of Inglewood North 70 Feet of Lots 7 and 8, Block 8, Northwest ¼ of Section 22 (Parcel ID #344-0172-00), Wauwatosa, Wisconsin

INTRODUCTION

This document is a Maintenance Plan for existing pavement and building cover at the above-referenced property (the Property) according to the requirements of section NR 724, 13(2), Wisconsin Administrative Code. The maintenance activities relate to paved surfaces and a building occupying the Property. Contaminated soil remaining at the Property is affected by volatiie organic compounds (VOCs). Paved surfaces and the Property building, which encompass the entire Property extent, will be maintained according to the Maintenance Plan. In addition, the Maintenance Plan will also include maintenance activities of the sub-slab mitigation system and vapor barrier (i.e., concrete floor within building).

COVER AND BARRIER PURPOSE

The paved surfaces and the concrete floor of the building over the contaminated soil and soil vapor serve as a barrier to prevent direct human contact with residual soil contamination or vapors that might otherwise pose a threat to human health. The paved surfaces also act as a partial infiltration barrier to minimize future soil-to-groundwater contamination migration. Based on the current and future use of the Property, the barrier should function as intended unless disturbed.

SUB-SLAB MITIGATION SYSTEM PURPOSE

The sub-slab depressurization mitigation system installed prevents VOC vapors from entering the Property building. The system consists of one suction point located in the boiler room of the Site building. Three-inch schedule 40 polyvinyl chloride (PVC) piping extends from the suction point to up the interior wall of the building and is vented to the outside approximately 1 foot above roof level. A KTA 150 type II high-velocity centrifugal fan was connected to the PVC piping to provide suction on the sub-slab air. The location of the mitigation system is included in Exhibit A.

ANNUAL INSPECTION

Cover and Barrier

The existing paved surfaces at the Property will be inspected once a year (normally in the spring after all snow and ice are gone) for deterioration, cracks, and other potential problems that can cause additional infiltration into or exposure to underlying solls. The inspections 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 will be documented. A log of the inspections and any repairs will be maintained by the property owner and is included as Exhibit B, Cap and Mitigation System Inspection Log. The log will include recommendations for necessary repair or any areas where underlying soils are exposed. Once repairs are completed, they will be documented in the inspection log. A copy of the inspection log will be sent to the Wisconsin Department of Natural Resources (WDNR) at least annually, unless otherwise directed in the case closure letter.

Sub-slab Mitigation System

The sub-slab mitigation system will be inspected once a year to ensure high velocity centrifugal fan is still operating. A vacuum measuring sight tube located in the mechanical room should read "1" as shown in

WDNR BRRTS CASE # 03 - 41 - 543524 02 - 41 - 543523 WDNR SITE NAME : ONE HOUR MARTINIZING

WISCONSIN DEPARTMENT OF NATURAL RESOURCES
Bureau for Remediation and Redevelopment

This form is intended to provide instructions and a list of information that must be submitted for evaluation for case closure, each time a request is made. 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.].*

In order to expedite the closure process, provide a complete and accurate closure package according to the following instructions, each time a closure decision is requested:

- Submit the Case Closure Request form and the required attachments as a stand-alone, **unbound** package. Include all information requested per section, as appropriate to the site, in the order shown. Include all attachments per section, as appropriate. Do not attach previously submitted reports. Correctly reference any reports in the case summary, as applicable.
- Include fees with this request at the time it is submitted to the department in order for the application to be considered complete.
- Specify your selected closure option.
- **Use forms 4400-245 and 4400-246 for Section H.** Include all **GIS Registry information** (in Section H) as a stand-alone document (*do not refer to materials in other attachments*). Include copies of all off-source property and ROW notifications.
- Place a √ (attached) or NA (not applicable) in the blank next to each attachment, in each section.
- Include a maintenance plan, if it is required for the implemented remedial action.
- **Maps for the GIS Registry may not be larger than 8.5 x 14 inches,** unless maps are submitted in electronic form in portable document format (pdf) readable by the Adobe Acrobat Reader. For electronic document submittal requirements, see http://www.dnr.wi.gov/org/aw/rr/archives/pubs/RR690.pdf.
- Prepare maps according to the applicable portions of ss. NR 716.15(2)(h)1 and 726.05(3)(a)4.d. Prepare visual aids, including maps, plans, drawings, cross sections, fence diagrams, tables and photographs according to s. NR 716.15(2)(h)1. – 4.
- **Use a bold font** on information of importance on tables, maps and figures. A **bold font (for ES exceedances)** and *italics (for PALs)* are preferred when differentiation is necessary. **Please do not use shading or highlights** on any of the analytical tables (per s. NR 726.05(3) and maps as the shading obscures the information that is scanned for inclusion in the GIS Registry.
- Put multiple tables submitted for contaminated media data (eg. pre- and post-remedial data) in chronological order. Include the level of detection for results which are below the detection level (i.e. do not just list as no detect (ND)). Summaries of all data should include information collected by previous consultants. Do not submit lab data sheets unless these have not been submitted in a previous report. Tabulate all data required in s. NR 716.15(2)(g)3 in the format required in s. NR 716.15(2)(h)3.
- Document free product recovery estimates as required in s. NR 708.15, if applicable.

WDNR BRRTS CASE # 02 - 41 - 543523 (03 - 41 - 543524) WDNR SITE NAME : ONE HOUR MARTINIZING

Section A: Case History and Closure Pathway Selected

ATTACHMENTS:

✓ A brief site summary including results of all investigative activities, interim and remedial actions taken, a description of any residual soil and/or groundwater contamination and their locations, a description of any other media affected, and a description of how actual and potential impacts to receptors have been addressed. See attached closure request letter

✓ Site location map on USGS topographic base map.

✓ Site map including buildings, utilities, property lines of source property and impacted non-source properties, ground cover and supply wells, including any municipal wells. *These maps may be combined.*

✓ Verification of the zoning for affected properties. Included on Wauwatosa Assessors Property Info Print Out

INFORMATION NEEDED:

1. Site Name ONE HOUR MARTINIZING
   Street Address: 7027 W. NORTH AVE
   City/Zip Code: WAUWATOSA 53213-1942
2. BRRTS #: 02-41-543523 and 03-41-543524
3. DNR FID #: 241085680 PECFA Claim#: NONE
4. Responsible Party Name JOMBLEE, INC
   Mailing Address: 6425 ODANA ROAD City/Zip Code: MADISON, WI 53709
   Phone number: 608-288-9192 Contact Person: BOB REUSCHLEIN
5. Date of Incident/Discovery: 7/2005 Contaminant Type(s): chlorinated solvents, gasoline
6. Quantity Released: unknown
7. Land Use:
   Current : ___ Residential X Commercial ___ Industrial ___ Other
   If other, specify: ___
   Planned Post Remediation : ___ Residential X Commercial ___ Industrial ___ Other
   If other, specify: ___
8. Is a zoning change required? ___Y X N
   If so, has it been completed for post remedial land use? ___Y ___N
9. 0.5 Acres ready for use (The total area in acres of all adjacent tax parcels owned by the same entity on the site where the contamination originated, rounding fractions to nearest .5 acre and noting >100 acres for acreages above 100 acres. For multiple discharges that are cleaned up concurrently, count the acres once.)
10. Geographic Coordinates (meters/ WTM83/91) E 682808 N 289484
11. Method Used to Obtain Geographic Coordinates:
    ___ On-site using GPS equipment, converted or projected into WTM83/91 coordinates
    ___ Used county web map site to get coordinates
    X Used RR Sites Map web site to get WTM83/91 coordinates
    ___ Other (specify): ___
12. *Groundwater Contamination Remaining (>ES):
    On Source Property X Y ___ N
    Off Source Property ___Y ___ N
13. *Residual Soil Contamination > Generic or Site-Specific RCL:
    On Source Property X Y ___ N
    Off Source Property ___Y ___ N
14. Contamination in Right of Way: X Y ___ N
15. Closure Pathway Selected: check all that apply

CLOSURE via NR 726	
Soil	Groundwater
___ < s. NR 720.09/720.11 Generic RCLs	___ < s. NR 140.10 Table 1 & Table 2 Values
X s. NR 720.19(2) Soil Performance Standards	___ s. NR 140.28(2) PAL Exemption
___ s. NR 720.19(4) Groundwater Pathway	X s. NR 726.05(2)(b), ≥ ES Natural Attenuation
X s. NR 720.19(5) Direct Contact	

WDNR BRRTS CASE # 03 - 41 - 543524 / 02 - 41 - 543523 WDNR SITE NAME : ONE HOUR MARTINIZING

___s. NR 720.19(6) Other Pathways	

CLOSURE via NR 746 and NR 726	
Petroleum Storage Tank **Soil** Options for Closure:	
✓ s. NR 746.07 Requirements Met-Post Investigation	
___s. NR 746.08 Requirements Met-Post Remed.	
Petroleum Storage Tank **GW** Options for Closure:	Petroleum Storage Tank **GW** Options for Closure:
Within Permeable Material:	Within Low Permeability Material:
___s. NR 746.07(3) ≥PAL <ES, Post Investigation	✓ s. NR 746.07(2), Post Investigation
___s. NR746.07(4) >ES, Post Investigation	___s. NR 746.08(2), Post Remediation
___s. NR 746.08(3)≥ PAL, <ES, Post Remediation	
___s. NR 746.08(4) >ES, Post Remediation	

Section B: Receptor Summary

ATTACHMENTS:

X Notification(s) regarding contamination in ROW
___ Notification(s) to off-source property owners regarding sampling results

INFORMATION NEEDED:

1. Identify **all** pre-remedial actual receptors, the assessed risk and their locations (e.g., both on- and off-site utility corridors, basements or sumps of nearby buildings, direct contact threat from soil, water supplies, surface waters, sediments, vapors, etc.) *For definitions, refer to s. NR 700.03 (47), Wis. Adm. Code.*
   off-site utility corridors, direct contact soil, vapor intrusion
2. Have the remedial actions addressed the potential or actual impacts to these receptors?
   X Y (Details in the case history summary (Section A)).
   ___N If no, please identify the nature of the remaining risk and the receptor at risk, if any:
   On-site subslab vapor mitigation system installed

Section C: Soil Investigation Information

ATTACHMENTS:

X Complete soil data summary table of field screening and laboratory analytical results, including all detects, regardless of ch. NR 720 standards, with dates, sample locations, depths and detection limits. Identify exceedances.

X Map(s) of all pre-remedial soil sampling locations: depicting all soil sample locations relative to site facilities. Note in bold font those sample locations that exceed ch. NR 720 RCLs (including free product location) and delineate the extent of contamination.

X Pre-remedial geologic cross-sections; including geology, source location(s), extent of soil and groundwater contamination, free product location/depth, soil sample locations, water table elevation, and bedrock elevation, if encountered.

INFORMATION NEEDED:

1. Extent Defined? X Y ___N If not, explain why. ___
2. Soil Type(s): silty clay
3. Depth of Contamination: Top: 1' Bottom: 7'

WDNR BRRTS CASE # 03 - 41 - 543524 / 02 - 41 - 543523 WDNR SITE NAME : ONE HOUR MARTINIZING

4. Type of Bedrock: DOLOMITE Depth to Bedrock: >30'
5. Is Any Contaminated Soil (Unsaturated or Saturated) in Contact With the Bedrock? ___Y X N
6. Measurable Free Product? ___Y X N Depth/Location: _____

Section D: Soil Remediation Information

ATTACHMENTS:

NA Map showing remediated area (for example, excavation limits or area influenced by SVE) and locations of post-remediation soil samples (if any). This map should show the locations and extent of residual soil contamination exceeding ch. NR 720 RCLs. These samples should be noted in bold font. *A copy of the map(s) from Section H(form 4400-245) may be used.*

NA Soil disposal documentation

NA NR 720.19 analysis, assumptions and calculations for site specific RCLs (SSRCLs) , with justification

X Calculations and results of EPA Soil Screening Level Model.

NA Post-remedial cross-section(s) with post remedial soil sampling results, if soil removal or treatment has occurred. Identify sample results and depths. *A copy of the cross-section(s) from Section H(form 4400-245) may be used or you may refer to the cross-section(s) in Section E, as appropriate.*

___see Section E

INFORMATION NEEDED:

1. Remedial Action Completed? ___Y X N
2. Were immediate or interim actions conducted? ___Y X N If yes, what action was taken? _____
3. Brief description of remedial action taken: _____
4. Were soils excavated? ___Y X N
   Quantity: _____ Disposal Method: _____
5. Final Confirmation Sample Collection Methods: _____
6. Final Soil/Drill Cuttings Disposal Location: LANDFILL
7. Estimated volume and depth of in situ soils exceeding ch. NR 720 Table RCLs or Site Specific RCLs: 500 yd3 located 2 to 10 feet below grade
8. Estimated volume and depth of in situ soils exceeding ch. NR 746 Table 1 or Table 2 or Site Specific RCLs *(underground petroleum tank systems, as defined in ch. NR 746 only)*: 250 yd3 located 2 to 10 feet below grade
9. s. NR 720.19 Analysis? X Y ___N
   ___ Performance Standard -NR 720.19(2)
   X SSRCL - NR 720.19(3) and (4),(5) or (6)
10. If the remedy includes a Soil Performance Standard, what type? ___ not applicable
    X Cap ___ Soil X Building X Natural Attenuation of Groundwater ___Other
    Specify other: _____
11. Will the maintenance of the SPS be consistent with the planned post remediation land use?
    X Y ___N If No, please explain: _____
12. Is the EPA Soil Screening Level Model used as justification for closure of sites with residual contaminated soils?
    X Y ___N Are the input numbers used: ___ Site Specific , or X WI Defaults?

Section E: Groundwater Information

ATTACHMENTS:

X Table identifying all contaminants, summarizing all pre- and post-remediation groundwater analytical results, with sample collection dates *(prepared in accordance with guidance document RR-628)*

X Groundwater sample location map showing the site facilities and all monitoring wells, sumps, extraction wells, and potable and non-potable wells.

WDNR BRRTS CASE # 03 - 41 - 543524 / 02 - 41 - 543523 WDNR SITE NAME : ONE HOUR MARTINIZING

X Isoconcentration map(s) when included as part of the site investigation or map(s) of the horizontal extent of contamination based on most recent data. *A copy of the map(s) from Section H (from 4400-245) may be used.*

X A map showing groundwater flow direction(s) and summarizing the maximum variation in flow direction. *Multiple maps may be used. A copy of the map(s) from Section H (form 4400-245) may be used.*

X A table summarizing all groundwater elevations, with dates, and top and bottom elevations of well screens. *(Wells are to be referenced to national geodetic survey datum, as per NR 141.065(2)).*

X Graphs and statistical analyses which demonstrate the dynamics of the groundwater plume, for sites requesting closure using natural attenuation that meet the criteria s. NR 726.05(2)(b) or of s. NR 746 (permeable soils). *Refer to WDNR publication RR-614 for guidance.*

X Geologic cross-sections showing extent of residual soil and/or groundwater contamination, as applicable. *A copy of the cross-section(s) from Section H, (form 4400-245) may be used.*

INFORMATION NEEDED:

1. Extent of Contamination Defined? X Y ____ N ____ N/A
2. Remedial Action Completed? ____ Y X N ____ N/A
   Brief Description of Remedial Action Taken: ____
3. Depth(s) to Groundwater 4'-9' Flow Direction(s): east and northeast
4. Field Analyses? X Y ____ N
   Lab Analyses? X Y ____ N
5. 4 # of Sample Rounds
   6 # of Sampling Points
   5 # NR 141 Monitoring Wells Sampled
   1 # Temporary GW Sampling Points Sampled
   ____ # Recovery Sumps Sampled
   ____ # Municipal Wells Sampled
   ____ # Private Wells Sampled
6. Was DNR notified of substances in groundwater without standards? X Y ____ N ____ N/A
   If yes, how many? 1 What substances? n-Propyl benzene
7. Preventive Action Limit currently exceeded? X Y ____ N If yes, identify location(s)
   MW1, MW2, MW3, MW5
8. Enforcement Standard currently exceeded? X Y ____ N If yes, identify location(s)
   MW1, MW2, MW5
9. Measurable free product detected? ____ Y X N Pre-remediation
   ____ Y X N Post-remediation
10. Was free product remediated? ____ Y ____ N
    Method: ____
    Purge water or free product-groundwater mixture disposal method? ____
11. Potable wells within 1200 feet of site? ____ Y X N
    Have they been sampled? ____ Y ____ N
    Type (i.e. municipal, private, etc.)? ____
    [NOTE: Include wells on *groundwater well location map*]
12. Has DNR been provided with **all** results of private well sampling? ____ Y ____ N
13. Have well owners/occupants been notified of results? (*Sec. B Attachments*) ____ Y ____ N
    (*Results also need to be sent to the DNR Water Supply Specialist)*
14. Are there any monitoring wells that have not been located for abandonment? ____ Y ____ N
15. Identify the property address(es) where the missing well is located: ____

Section F. Other Contaminated Media Information:

WDNR BRRTS CASE # 03 - 41 - 543524 (02 - 41 - 543523) WDNR SITE NAME: ONE HOUR MARTINIZING

ATTACHMENTS:

X Table of analytical results for all contaminants for media other than soil or groundwater SOIL VAPOR

INFORMATION NEEDED:

1. Have other media been impacted (either on-site or off-site e.g. sediment, utilities, air)? X Y ____ N
   Briefly describe type and extent of **all** contamination found in media other than soil or groundwater:
   SUBSLAB SOIL VAPOR BENEATH SITE BUILDING
2. Remedial action completed? X Y ____ N ____ N/A
   Brief description of remedial action taken: ON-SITE SUBSLAB VAPOR MITIGATION SYSTEM INSTALLED
3. # of Post Remedial Sample Rounds: 0
   # of Sampling Points: 0
   Field Analyses? ____ Y ____ N
   Lab Analyses? ____ Y ____ N

Section G. Associated Site Closure Information:

ATTACHMENTS:

____ Construction documentation or as-built report for any constructed remedial action or portion of, or interim action specified in s. NR 724.02(1), in accordance with s. NR 724.15.

X Maps and photos documenting the cap area, and/or integrity of the cap, with date.

X Description of any soil performance standard cover system used, including a description of how it meets the requirement to be protective until residual contaminant concentrations no longer pose a threat to public health, safety, welfare or the environment, per s. NR 720.19(2), s. NR 722.09(2) and (3).

X Maintenance plan associated with 292.12 land use control or for performance standard remedy. (per ss. NR 720.19(2) and 724.13(2))

INFORMATION NEEDED:

1. Enforcement actions closed out? ____ Y ____ N ____ N/A
2. Permits closed out? ____ Y ____ N ____ N/A
3. Describe how the following pathways are protected:
   a) Direct Contact Pathway: an asphalt parking lot and building cover all soil containated
   b) Groundwater: natural attenuation
   c) Other: ____

Section H. Required GIS Registry Information: Use form 4400-245, GIS Registry Checklist, and form 4400-246, Impacted Off-Source Property Information. Submit these forms and their attachments with this closure request form.

WDNR BRRTS CASE # 03 - 41 - 543524 02 - 41 - 543523 WDNR SITE NAME: ONE HOUR MARTINIZING

I certify that, to the best of my knowledge, the information presented on and attached to this form is true and accurate. This recommendation for case closure is based upon all available data as of 5/21/09 (date). I have read the Case Closure Request Form instructions and all required information has been included.

Form Completed By: Chris Hatfield (Signature) 5/21/09 (Date)

X **$750.00 Closure Review Fee Attached**
X **$250.00 GIS Registry Maintenance Fee Attached (GW and/or monitoring well to be abandoned)**
X **$200.00 GIS Registry Maintenance Fee Attached (Soil)**

Printed Name: CHRISTOPHER HATFIELD

Company Name: NORTHERN ENVIRONMENTAL

Email address: CHATFIELD@NORTHERNENVIRONMENTAL.COM

If not site owner, relationship to site owner: CONSULTANT

Address: 12075 N. CORPORATE PKWY City/Zip Code 53092

Telephone Number: (262) 241-3133 FAX Number: (262) 241-8222

Source Property Owner's Name (if different from person conducting the cleanup):

ROBERT REUSCHLEIN - TOMBLEE, INC

Address: 6425 ODANA ROAD City/Zip Code MADISON, WI 53709

Telephone Number: (608) 288-9192 Email Address: —

Environmental Consultant (if different than above):

Address: City/Zip Code

Email Address:

Telephone Number: ( ) FAX Number: ( )

WDNR BRRTS CASE # 03 - 41 - 543524 (02 - 41 - 543523) WDNR SITE NAME : ONE HOUR MARTINIZING

FOR DEPARTMENT USE ONLY

PROJECT MANAGER: _____ Date Reviewed: _____

( ) Approved ( ) Denied ( ) Sent to Committee (Date: _____)

CLOSURE COMMITTEE DECISION ON CLOSURE:

FIRST COMMITTEE REVIEW DATE: _____ **( ) Approved ( ) Denied**

_____	_____	_____	_____
(Signature)	(Signature)	(Signature)	(Signature)

COMMITTEE RECOMMENDATION:

_____ **Closure Approved With:**

- _____ No Restrictions
- _____ Listing on GIS Registry due to Groundwater impacts
- _____ Listing on GIS Registry due to Soil impacts
- _____ Zoning Verification
- _____ Well Abandonment Documentation
- _____ Soil Disposal Documentation
- _____ NR 140 Exemption For: _____
- _____ VPLE Insurance needed
- _____ ROW notification needed
- _____ Cap required, maintenance plan needed for cap
- _____ Structural Impediment – notification and investigation needed if change in land use
- _____ Maintain Zoning - Industrial Land Use soil standards applied
  - notification needed if change in land use
- _____ Site Specific Closure Letter
- _____ Deed Restriction
- _____ Deed Notice
- _____ Other

Conditions/Comments: _____

_____

_____

_____

_____ **Closure Denied, Needs More:**

- _____ Investigation
- _____ Groundwater Monitoring
- _____ Soil Remediation
- _____ Groundwater Remediation
- _____ Documentation of Soil Landspreading or Biopile Destiny

Specific Comments:

WDNR BRRTS CASE # 03 - 41 - 543524 / 02 - 41 - 543523 WDNR SITE NAME : ONE HOUR MARTINIZING

FOR DEPARTMENT USE ONLY

PROJECT MANAGER: _____ Date Reviewed: _____

( ) Approved ( ) Denied ( ) Sent to Committee (Date: _____)

CLOSURE COMMITTEE DECISION ON CLOSURE:

SECOND COMMITTEE REVIEW DATE: _____ **( ) Approved ( ) Denied**

_____	_____	_____	_____
(Signature)	(Signature)	(Signature)	(Signature)

COMMITTEE RECOMMENDATION:

_____ **Closure Approved With:**

- _____ No Restrictions
- _____ Listing on GIS Registry due to Groundwater impacts
- _____ Listing on GIS Registry due to Soil impacts
- _____ Zoning Verification
- _____ Deed Restriction
- _____ Deed Notice
- _____ Site Specific Close Out Letter
- _____ Well Abandonment Documentation
- _____ Soil Disposal Documentation
- _____ NR 140 Exemption For: _____
- _____ VPLE Insurance needed
- _____ Other Conditions/Comments: _____

_____

_____

_____

_____ **Closure Denied, Needs More:**

- _____ Investigation
- _____ Groundwater Monitoring
- _____ Soil Remediation
- _____ Groundwater Remediation
- _____ Documentation of Soil Landspreading or Biopile Destiny
- _____ Specific Comments: _____

_____

_____

_____

REC'D WDNR/SER
07/28/09

12075 Corporate Pkwy
Suite 200
Mequon, WI 53092

Tel 262-241-4466
Fax 262-241-4901

www.bonestroo.com

Bonestroo

July 27, 2009

Ms. Pamela A. Mylotta
Wisconsin Department of Natural Resources
Southeast Region Headquarters
2300 North Dr. Martin Luther King Drive
Milwaukee, Wisconsin 53212

Re: Closure Request
Petroleum and Chlorinated Solvent Release, 7027 West North Avenue, Wauwatosa, Wisconsin
BRRTS #03-41-543524 & 02-41-543523
Bonestroo File No.: 003696-09002-0

Dear Ms. Mylotta:

Bonestroo, Inc. (Bonestroo) completed a site investigation at 7027 West North Avenue, Wauwatosa, Wisconsin (the Site) to investigate the degree and extent of chlorinated solvent and petroleum contamination at the Site. During May 2009, Bonestroo submitted a report to the Wisconsin Department of Natural Resources (WDNR) summarizing the findings and requesting the case be reviewed for closure. In a June 2009 e-mail, the WDNR requested additional information to complete the closure of both the chlorinated solvent and petroleum contamination cases open at the Site. In response, Bonestroo is providing the following attached information.

- Revised Pavement Cover and Building Barrier Maintenance Plan and Sub-Slab Mitigation System and Vapor Barrier Maintenance Plan
- Revised vapor data table
- GIS registry fee for the petroleum contamination at the Site
- Revised WDNR case closure request form

In addition to the data provided in the May 2009 closure request, supplemental information supporting the petroleum release closure request is provided below.

CONTAMINANT SOURCES AND MIGRATION PATHWAYS

Based upon the results of the site investigation, the former petroleum underground storage tank (UST) system appears to be the source of released petroleum in soil and groundwater. Released petroleum migrated vertically through fill and native soil into groundwater; then migrated via groundwater flow. The low hydraulic conductivity of the dense silty clay till prevented additional vertical migration of contaminants. Figures and tables summarizing the site investigation data were included in the May 2009 closure request.

Borehole GP2 contained benzene concentrations exceeding the section NR 746.06 Wisconsin Administrative Code direct-contact threat Table 2 value of 1100 micrograms per kilogram in soil within 4 feet of the ground surface. However, the soil samples are located beneath the building, concrete, or asphalt-paved surfaces; limiting direct contact with the soil and providing an infiltration barrier. No petroleum volatile organic compounds (PVOCs) exceeding direct-contact or ingestion limits were present in soil samples collected from any other borehole.

Utility corridors are potential migration pathways for contamination. Sewer and water utilities for the Site extend from the north side of the building and into West North Avenue. Petroleum-contaminated soil, groundwater, and/or air intersect these buried utilities. The electric, telephone, gas, water, storm sewer, and sanitary sewer utilities extend to depths of up to 8 feet below grade (fbg). Since groundwater is greater than 4 fbg, only the sanitary sewer, which is believed to be present at a depth of approximately 8 fbg, is expected to be a preferential pathway for contaminated groundwater migration. Shallow (less than 4 fbg) utilities may provide a preferential pathway for petroleum vapors. However, elevated concentrations of PVOCs were detected in only a small area surrounding the former USTs. Soil samples collected from the northern Site boundary did not contain PVOCs above any regulatory limits. Therefore, a preferential migration pathway for petroleum vapors through utility corridors is not likely present at the Site.

Residents and businesses in the City of Wauwatosa (the City) obtain potable water from the City municipal water supply system. The City receives potable water directly from Lake Michigan. No active water supply wells are located within 1200 feet of the Site.

GROUNDWATER CONTAMINATION

The site investigation successfully defined the extent of released petroleum compounds in groundwater. Petroleum compounds in groundwater are limited to the former UST area and north. The low permeability of the silty clay soil found throughout the Site is preventing significant migration of contaminants.

CONCLUSIONS AND RECOMMENDATIONS

Based on the results of the site investigation activities, **Northern Environmental believes no further investigation or groundwater monitoring of the petroleum release is required and, on behalf of Jomblee, Incorporated, recommends that the case be reviewed for closure**. We understand the petroleum release at the Site will be listed on the WDNR soil and groundwater GIS Registry as a condition of closure. Site-specific information required to place the Site on the GIS Registry was included in the May 2009. The associated fees to register the Site on the GIS Registry for soil ($200) and groundwater ($250) are attached. In addition, a barrier maintenance plan of the asphalt parking lot overlying the residual contaminated soil is also attached.

The site investigation performed by Bonestroo, as well as the conclusions drawn and the recommendations proposed, is based upon interpretation of the information available to Bonestroo at the time of these activities. Bonestroo assumes that the information provided by cited references is complete and correct. Bonestroo believes that this report, the investigative work, conclusions, and recommendations are consistent with WDNR guidance, Chapters NR 700-726, and 746, Wisconsin Administrative Code.

We trust this information meets your needs. Please contact us if you have any questions or require additional information.

Sincerely,

BONESTROO

Christopher C. Hatfield, PG
Senior Geologist

CCH/lmh

c: Robert Reuschlein, Jomblee, Incorporated

02-41-543523
2 03-41-543524 use FID 241085680

☒ ENTER ONTO BRRTS, SEND RP LETTER
- ☒ ERP Please delete the word "Petroleum" in the subject
- ☒ LUST
- ☐ SPILLS
- ☐ SUPERFUND
- ☐ VPLE
- ☐ GENERAL PROPERTY

looks like 2 separate releases, one a LUST one a dry-cleaner, Send 2 RP letters

☐ NO ACTION REQUIRED: **NAR TYPE Action Code:** _____
DO NOT SEND RP LETTER, File in **General County File.**

please Copy entire file for 2nd folder. ☺ Thanks

☐ NO ACTION REQUIRED: NAR TYPE **LUST** ACTION CODE: **801**
UST/AST____ DNRBOX **i.e.SER025** DO NOT SEND RP LETTER, **File in Clean Tank Box**

☐ Risk: High Unknown Modifiable Indicators: Dry Cleaner Petroleum AST

☐ OTHER_____
_____

7/11/05

BRAUN℠
INTERTEC

Fax Transmittal

To:	Southeast Region, Attention: RR Program Assistant
Fax Number:	(414) 263-8483
From:	Braun Intertec Corporation – William Suess
Phone Number:	(608) 781-7277
Date:	July 7, 2005
Number of Pages:	58 (including cover sheet)

Attached is a completed Fax Notification For Hazardous Substance Discharge form and relevant figures, tables, and laboratory reports for the Jomblee, Inc site located at 7027 West North Avenue, Wauwatosa, Wisconsin. Based on the results of a Phase II Environmental Site Assessment completed at the site, a discharge has occurred.

Please contact Mark Gretebeck, with Braun Intertec Corporation, or myself for any additional information or questions.

Sincerely,
Braun Intertec Corporation

William C. Suess
Environmental Geologist

Mark L. Gretebeck
Project Manager

Braun Intertec Corporation
2831 Larson Street
La Crosse, WI 54603
Phone: (608) 781-7277 Fax: 781-7279

State of Wisconsin
Department of Natural Resources

Fax Notification For Hazardous Substance Discharge
(Non-Emergency Only)

Emergency Discharges / Spills should be reported via the 24-Hour Hotline: 1-800-943-0003

Notice: Hazardous substance discharges must be reported immediately according to the "Spills Law", s. 292.11 Wis. Stats., Section NR 706.05(1)(b), Wis. Adm. Code, requires that hazardous substance discharges are to be reported by one of three methods: telephoning the Department (toll free Spill Hotline number above), telefaxing a report to the Department or visiting a Department office in person. If you choose to notify the Department by telefax, you should use this form to be sure that all necessary information is included. However use of this form is not mandatory. Under s. 292.99, Wis. Stats., the penalty for violating the reporting requirements of ch. 292 Wis. Stats., shall be no less than $10 nor more than $5000 for each violation. Each day of continued violation is a separate offense. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than program administration. However, information submitted on this form may also be made available to requesters under Wisconsin's Open Records Law (ss. 19.31 – 19.39, Wis. Stats.). Confirmatory laboratory data should be included with this form, to assist the DNR in processing this Hazardous Substance Release Notification.

Complete this form. TYPE or PRINT LEGIBLY. FAX it to the appropriate DNR region (see next page) IMMEDIATELY upon discovery of a potential release from (check one):

- ☒ Underground Petroleum Storage Tank System
- ☐ Aboveground Petroleum Storage Tank System
- ☒ Dry Cleaner Facility (DERP eligibility based on: ☒ Facility owner/operator ☐ Property owner of licensed facility)
- ☐ Other - Describe:

TO DNR, ATTN: R & R Program Assistant	(Area Code) FAX Number
	(608) 781-7279

1. Discharge reported by:

Name	Firm	Date FAXed to DNR
Bill Suess	Braun Intertec Corp	
Mailing Address		**(Area Code) Phone Number**
2831 Larson St LaCrosse WI 54603		(608) 781-7277

2. Site Information

Name of site at which discharge occurred. Include local name of site/business, not responsible party name, unless a residence / vacant property: Jomblee Inc.

Location: Include street address, not PO Box. If no street address, describe as precisely as possible, i.e., 1/4 mile NW of CTHs 60 & 123 on E side of CTH 60

7027 West North Avenue

Municipality (City, Village, Township) Specify municipality in which the site is located, not mailing address/city

Wauwatosa

County:	Legal Description:
Milwaukee	NE 1/4, NW 1/4, Section 22, Tn 7N, Range 21 E / (W) (circle one)

3. Responsible Party (RP) and/or RP Representative

☒ Responsible Party Name: Business or owner name that is responsible for cleanup. If more than one, list all. Attach additional pages as necessary: Jomblee Inc.

☐ Reported in compliance with s. 292.11(2), Wis. Stats., by a local government exempt from liability under s. 292.11(9)(e), Wis. Stats. For more information see http://dnr.wi.gov/org/aw/rr/liability/munl_1.html

Contact Person Name (if different)		Phone Number	
Robert Reuschlein		(608) 255-9192	
Mailing Address	**City**	**State**	**ZIP Code**
6425 Odana Road	Madison	WI	53719

(continued)

State of Wisconsin
Department of Natural Resources

Fax Notification For Hazardous Substance Discharge
(Non-Emergency Only)

4. Hazardous Substance Impact Information

Identify hazardous substance discharged (check all that apply):

METALS
- ☐ Arsenic
- ☐ Chromium
- ☐ Lead
- ☐ Mercury
- ☐ Metals (specify): _____

SOLVENTS
- ☒ Solvent-Chlorinated
- ☐ Solvent-Non Chlorinated
- ☒ PERC
- VOC's

INDUSTRIAL CHEMICALS
- ☐ Ammonia
- ☐ Cyanide
- ☐ Paint
- ☐ PCB's
- ☐ VOC's
- ☐ Fertilizers
- ☐ Pesticide/Herbicide/Insecticide(s)
- ☐ Leachate
- ☐ RCRA Hazardous Waste

PETROLEUM
- ☐ Diesel/Fuel Oil
- ☐ Engine Oil/Waste Oil
- ☐ Mineral/Transmission/Hydraulic Oil
- ☒ Gasoline (Pb/Non-Pb/Unknown)
- ☐ Jet Fuel/Kerosene
- ☐ MTBE
- ☒ VOC's
- ☐ PAH's/SVOC
- ☐ Petroleum-Unknown Type
- ☐ Unknown
- ☐ Other (specify): _____

Impacts to the environment (enter "K" for known/confirmed or "P" for potential for all that apply)

- ___ Air Contamination
- ___ Co-contamination
- ___ Concrete/Asphalt
- ___ Contained/Recovered
- ___ Contamination Within 1 Meter of Bedrock
- ___ Contaminated Private Well
- ___ Contaminated Public Well
- ___ Contamination in Fractured Bedrock
- P Contamination in Right of Way
- P Direct Contact
- ___ Expanding Plume
- ___ Fire Explosion Threat
- P Free Product
- K Groundwater Contamination
- P Off-Site Contamination
- ___ Other
- P Sanitary Sewer Contamination
- K Soil Contamination
- P Storm Sewer Contamination
- ___ Surface Water Contamination
- ___ Within 100 ft of Private Well
- ___ Within 1000 ft of Public Well

Contamination was discovered as a result of:

☐ Tank closure assessment	☒ Site assessment	Other – Describe:
Date	Date 6/22/05	Date

Lab results:
- ☐ Lab results will be faxed upon receipt
- ☒ Lab results are attached

Additional Comments: Include a brief description of immediate actions taken to halt the release and contain or cleanup hazardous substances that have been discharged.

Petroleum release is likely the result of leakage from tanks associated with former fuel station. Solvent contamination is likely due to current dry-cleaning activities

FAX numbers to report non-emergency releases in DNR's five regions are as follows:

Northeast Region (920-662-5197); Attention - RR Program Assistant:
Brown, Calumet, Door, Fond du Lac ***(except City of Waupun - see South Central Region)***, Green Lake, Kewaunee, Manitowoc, Marinette, Marquette, Menominee, Oconto, Outagamie, Shawano, Waupaca, Waushara, Winnebago counties

Northern Region (715-365-8932); Attention - RR Program Assistant:
Ashland, Barron, Bayfield, Burnett, Douglas, Forest, Florence, Iron, Langlade, Lincoln, Oneida, Polk, Price, Rusk, Sawyer, Taylor, Vilas, Washburn counties

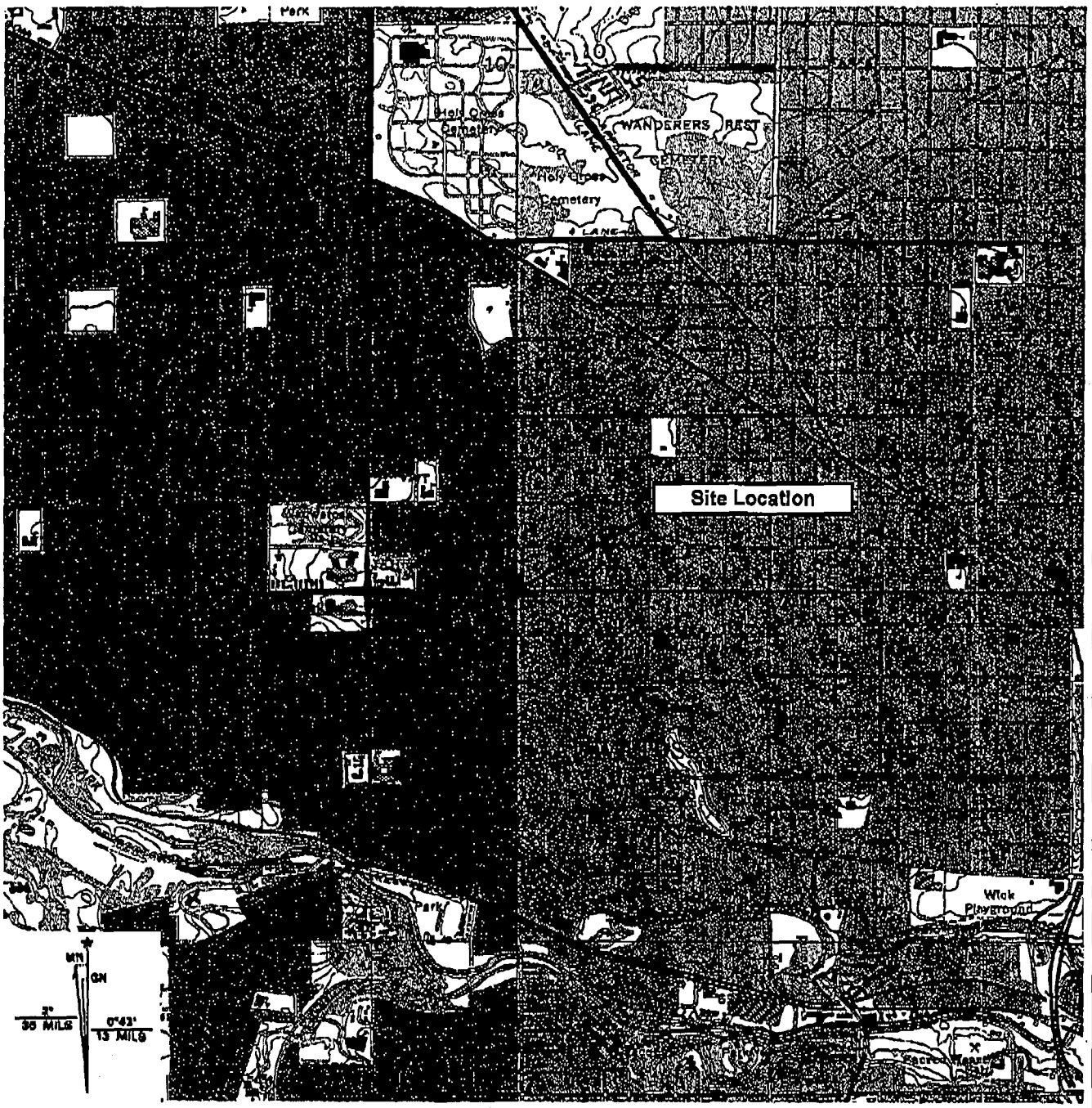
South Central Region (608-275-3338); Attention - RR Program Assistant:
Columbia, Dane, Dodge, Fond du Lac ***(City of Waupun only)***, Grant, Green, Iowa, Jefferson, Lafayette, Richland, Rock, Sauk counties

Southeast Region (414-263-8483); Attention - RR Program Assistant:
Kenosha, Milwaukee, Ozaukee, Racine, Sheboygan, Walworth, Washington, Waukesha counties

West Central Region (715-839-6076); Attention – RR Program Assistant:
Adams, Buffalo, Chippewa, Clark, Crawford, Dunn, Eau Claire, Jackson, Juneau, LaCrosse, Marathon, Monroe, Pepin, Pierce, Portage, St. Croix, Trempealeau, Vernon, Wood counties

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAUWATOSA QUADRANGLE
WISCONSIN
7.5 MINUTE SERIES (TOPOGRAPHIC)



SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

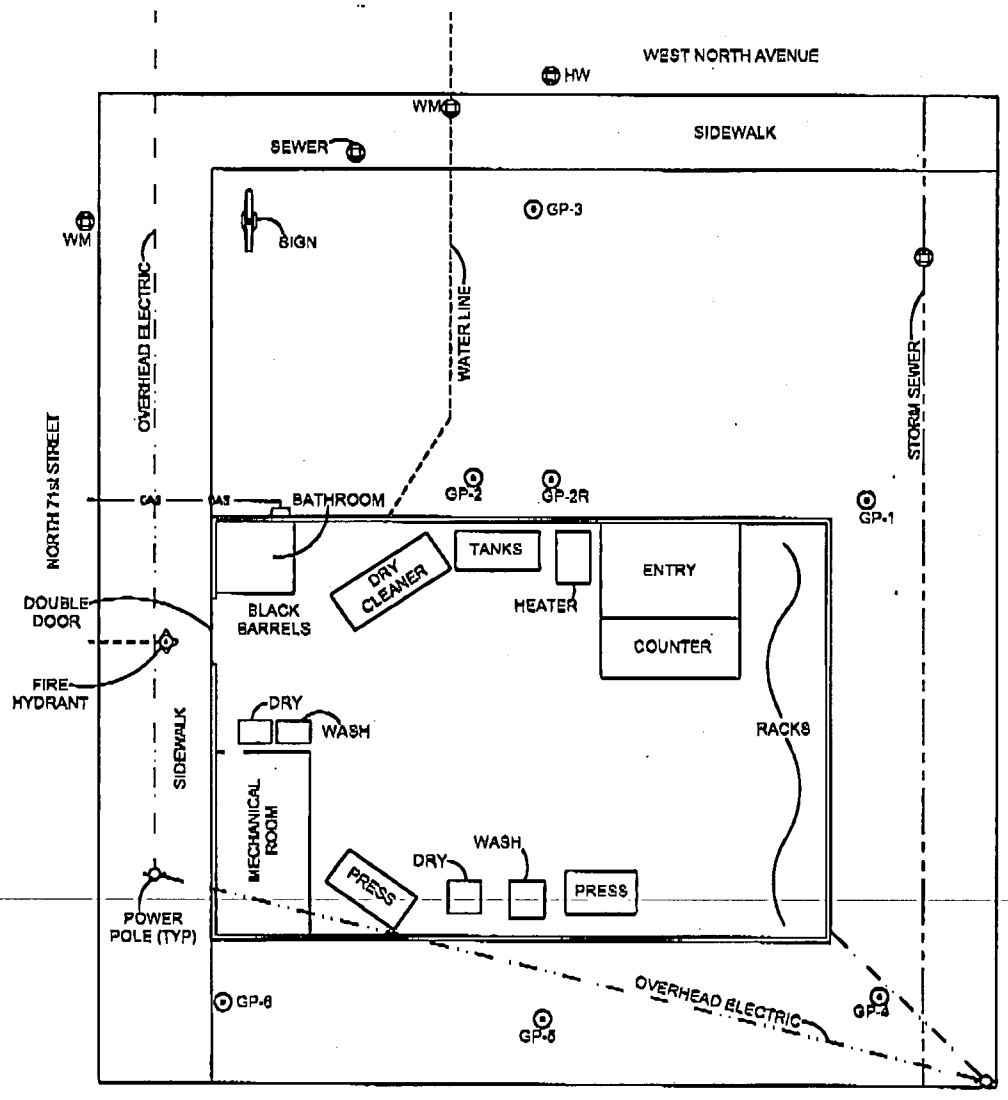
CONTOUR INTERVAL 10 FEET

QUADRANGLE LOCATION

RAUN INTERTEC

Site Location Map
Phase II Environmental Site Assessment
7027 West North Avenue
Wauwatosa, Wisconsin

		DATE	SHEET
DRAWN BY:	KLH	6/30/2005	
APP'D BY:	MLG	6/30/2005	OF
JOB NO.	LC-05-03048		
DWG. NO.		FIGURE NO.	
SCALE		1	



7.5' 0 15'

SCALE 1" = 15'

⊙ SOIL BORING LOCATION

BRAUN INTERTEC

SITE PLAN
PHASE II ENVIRONMENTAL SITE ASSESSMENT
7027 WEST NORTH AVENUE
WAUWATOSA, WISCONSIN

INT	REVISION	SHEET
DRAWN BY: BJB	6-27-05	
APP'D BY: WCS	6-30-05	OF
JOB NO. LC0503048		
DWG. NO. LC0503048		FIGURE NO.
SCALE 1" = 15'		

Project #: LC-05-03048
Jomblee, LLC - One Hour Cleaners
7027 West North Avenue
Wauwatosa, Wisconsin

Table 1

Soil Sample Organic Vapor Results - June 23, 2005
(concentrations in ppm*)

Depth (feet)	GP-1	GP-2	GP-2R	GP-3	GP-4	GP-5	GP-6
0' - 2'	5.0	---	51	6.0	4.6	6.2	5.7
2' - 4'	5.0	483	93	13.0	4.9	7.0	10.9
4' - 6'	5.0	---	258	180	4.5	6.1	9.0
6' - 8'	14.0	---	260	30	4.2	4.7	7.6
8' - 10'	7.5	---	150	110	5.1	6.3	7.4
10' - 12'	10.0	---	13.0	4.3	4.5	6.2	4.6
12' - 14'	10.0	---	---	117	5.1	6.2	11.0
14' - 16'	37	---	---	6.2	4.6	6.6	15.2

* = ppm is expressed as instrument units relative to an isobutylene standard (compared on a volume to volume basis)

Project #: LC-05-03048
Jomblee, LLC - One Hour Cleaners
7027 West North Avenue
Wauwatosa, Wisconsin

Table 2

Soil Sample Analytical Results

PARAMETER (µg/kg):	GP-1 2 - 4 feet 06/23/05	GP-1 14 - 16 feet 06/23/05	GP-2 2.5 feet 06/23/05	GP-2R 6 - 8 feet 06/23/05	GP-3 2 - 4 feet 06/23/05	GP-3 8 - 10 feet 06/23/05	NR720 RCLs[1]	NR746.06 Table 1[2]	NR746.06 Table 2[3]	Suggested PAH Groundwater RCLs[4]	Suggested PAH Direct Contact RCLs[5]
Benzene	<28	<28	**3,300**	<1,400	<28	**2,200**	0.0055	8.5	1.1	NS	NS
n-Butylbenzene	<28	<28	<2,900	<1,400	**43**	<28	NS	NS	NS	NS	NS
sec-Butylbenzene	<28	<28	<2,900	<1,400	**32**	<28	NS	NS	NS	NS	NS
1,1-Dichloroethene	<28	<28	<2,900	<1,400	<28	<28	NS	NS	NS	NS	NS
cis-1,2-Dichloroethene	<28	<28	**4,300**	**4,600**	<28	**530**	NS	NS	NS	NS	NS
trans-1,2-Dichloroethene	<28	<28	<2,900	<1,400	<28	<28	NS	NS	NS	NS	NS
Ethylbenzene	<28	<28	**190,000**	**10,000**	**39**	**67**	2,900	4,600	NS	NS	NS
Isopropylbenzene	<28	<28	**29,000**	**1,400**	<28	<28	NS	NS	NS	NS	NS
p-Isopropyltoluene	<28	<28	**10,000**	**5,300**	<28	<28	NS	NS	NS	NS	NS
Naphthalene	<57	<56	**120,000**	**5,000**	<57	<56	NS	2,700	NS	400	110,000
n-Propylbenzene	<28	<28	**130,000**	<1,400	**54**	<28	NS	NS	NS	NS	NS
Tetrachloroethene	<28	<28	<2,900	<1,400	<28	<28	NS	NS	NS	NS	NS
Toluene	**870**	<28	**38,000**	**2,300**	<28	**84**	1,500	3,800	NS	NS	NS
Trichloroethene	**30**	<28	<2,900	<1,400	<28	<28	NS	NS	NS	NS	NS
1,2,4-Trimethylbenzene	<28	**52**	**940,000**	**31,000**	<28	**36**	NS	83,000	NS	NS	NS
1,3,5-Trimethylbenzene	<28	<28	**170,000**	**6,100**	<28	<28	NS	11,000	NS	NS	NS
Vinyl chloride	<40	<39	<4,000	<39	<40	**300**	NS	NS	NS	NS	NS
Total Xylene	<97	**130**	**1,100,000**	**37,000**	<97	<95	4,100	4,200	NS	NS	NS
Diesel Range Organics (mg/kg)	NA	NA	NA	**19**	NA	NA	NS	NS	NS	NS	NS

Notes:
Sources for Wisconsin soil standards:
[1] - Wisconsin Administrative Code, Chapter NR720, Table 1 and Table 2, Residual Contaminant Levels (metals standards are Industrial)
[2] - Wisconsin Administrative Code, Chapter NR746, Table 1 - Indicators of Residual Petroleum Product in Soil Pores
[3] - Wisconsin Administrative Code, Chapter NR746, Table 2 - Protection of Human Health from Direct Contact with Contaminated Soil
[4] - Wisconsin Department of Natural Resources, Soil Cleanup Levels for PAHs - Interim Guidance, Suggested Generic RCLs for PAH Compounds in Soil based on groundwater pathway
[5] - Wisconsin Department of Natural Resources, Soil Cleanup Levels for PAHs - Interim Guidance, Suggested Generic RCLs for PAH Compounds in Soil based on direct contact pathway (Industrial)
BOLD values exceed method detection limits.
NS - No Wisconsin Soil Standards have been established
NA - Not analyzed

Table 2 (cont.)

Soil Sample Analytical Results

PARAMETER (µg/kg):	GP-4 2 - 4 feet 06/23/05	GP-4 12 - 14 feet 06/23/05	GP-5 2 - 4 feet 06/23/05	GP-5 14 - 16 feet 06/23/05	GP-6 2 - 4 feet 06/23/05	GP-6 14 - 16 feet 06/23/05	NR720 RCLs[1]	NR746.06 Table 1[2]	NR746.06 Table 2[3]	Suggested PAH Groundwater RCLs[4]	Suggested PAH Direct Contact RCLs[5]
Benzene	<30	<28	<30	<28	<29	<28	5.5	8,500	1,100	NS	NS
n-Butylbenzene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
sec-Butylbenzene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
1,1-Dichloroethene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
cis-1,2-Dichloroethene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
trans-1,2-Dichloroethene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
Ethylbenzene	<30	<28	<30	<28	<29	<28	2,900	4,600	NS	NS	NS
Isopropylbenzene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
p-Isopropyltoluene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
Naphthalene	<61	<56	<60	<56	<57	<56	NS	2,700	NS	400	110,000
n-Propylbenzene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
Tetrachloroethene	<30	<28	240	<28	260	<28	NS	NS	NS	NS	NS
Toluene	<30	<28	<30	<28	<29	<28	1,500	3,800	NS	NS	NS
Trichloroethene	<30	<28	<30	<28	<29	<28	NS	NS	NS	NS	NS
1,2,4-Trimethylbenzene	<30	<28	<30	<28	<29	<28	NS	83,000	NS	NS	NS
1,3,5-Trimethylbenzene	<30	<28	<30	<28	<29	<28	NS	11,000	NS	NS	NS
Vinyl chloride	<42	<39	<42	<39	<40	<39	NS	NS	NS	NS	NS
Total Xylene	<100	<95	<100	<95	<97	<95	4,100	4,200	NS	NS	NS
Diesel Range Organics (mg/kg)	NA	NA	NA	NA	NA	NA	100	NS	NS	NS	NS

Notes:

Sources for Wisconsin soil standards:

[1] - Wisconsin Administrative Code, Chapter NR720, Table 1 and Table 2, Residual Contaminant Levels (metals standards are Industrial)

[2] - Wisconsin Administrative Code, Chapter NR746, Table 1 - Indicators of Residual Petroleum Product in Soil Pores

[3] - Wisconsin Administrative Code, Chapter NR746, Table 2 - Protection of Human Health from Direct Contact with Contaminated Soil

[4] - Wisconsin Department of Natural Resources, Soil Cleanup Levels for PAHs - Interim Guidance, Suggested Generic RCLs for PAH Compounds in Soil based on groundwater pathway

[5] - Wisconsin Department of Natural Resources, Soil Cleanup Levels for PAHs - Interim Guidance, Suggested Generic RCLs for PAH Compounds in Soil based on direct contact pathway (Industrial)

BOLD values exceed method detection limits.

NS - No Wisconsin Soil Standards have been established

NA - Not analyzed

Project #: LC-05-03048
Jomblee, LLC - One Hour Cleaners
7027 West North Avenue
Wauwatosa, Wisconsin

Table 3

Soil Boring Groundwater Analytical Results - June 23, 2005

PARAMETER (µg/L):	GP-1	GP-2R	GP-4	GP-5	GP-6	NR140 ES[1]	NR 140 PAL[2]
Benzene	<0.20	**30**	0.20	<0.20	<0.20	5	0.5
n-Butylbenzene	<0.20	<0.20	<0.20	<0.20	<0.20	NS	NS
sec-Butylbenzene	<0.25	0.92	<0.25	<0.25	<0.25	NS	NS
1,1-Dichloroethene	<0.50	*2.3*	<0.50	<0.50	<0.50	7	0.7
cis- 1,2 Dichloroethene	*22*	**3,500**	<0.50	0.98	<0.50	70	7
trans-1,2-Dichloroethene	<0.50	*32*	<0.50	<0.50	<0.50	100	20
Ethylbenzene	<0.50	*190*	<0.50	<0.50	<0.50	700	140
Isopropylbenzene	<0.20	8.5	<0.20	<0.20	<0.20	NS	NS
p-Isopropyltoluene	0.30	0.41	0.26	<0.20	<0.20	NS	NS
Naphthalene	<0.25	*9.4*	<0.25	<0.25	<0.25	40	8
n-Propylbenzene	<0.50	16	<0.50	<0.50	<0.50	NS	NS
Tetrachloroethene	**200**	**77**	*0.79*	*1.5*	*1.1*	5	0.5
Toluene	<0.20	95	<0.20	<0.20	<0.20	1,000	200
Trichloroethene	**14**	**50**	<0.20	<0.20	<0.20	5	0.5
Trimethylbenzene*	<0.40	82	<0.40	<0.40	<0.40	480	96
Vinyl chloride	**1.3**	**410**	<0.20	<0.20	<0.20	0.2	0.02
Total Xylene	<0.50	260	<0.50	<0.50	<0.50	10,000	1,000
Diesel Range Organics (mg/L)	NA	1.3	NA	NA	NA	NS	NS

Notes:
Sources for Wisconsin groundwater standards:
[1] - Wisconsin Administrative Code, Chapter NR140 Groundwater Enforcement Standards (ES)
[2] - Wisconsin Administrative Code, Chapter NR140 Groundwater Preventive Action Limits (PALs)
BOLD values exceed NR140 ES
values in *italics* exceed NR140 PAL
NS - No Wisconsin Groundwater Standards have been established
* 1,2,4- and 1,3,5-trimethylbenzene combined

TestAmerica
ANALYTICAL TESTING CORPORATION
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

July 01, 2005

Client: BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603

Attn: Mr. Mark Gretebeck

Work Order: WOF0949
Project Name: Wauwatosa Doorprop
Project Number: LC-05-03048
Site/Location ID: Yes
Date Received: 06/24/05

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
GP-1 2-4	WOF0949-01	06/23/05 09:45
GP-1 14-16	WOF0949-02	06/23/05 09:50
GP-2 2.5	WOF0949-03	06/23/05 10:00
GP-2R 6-8	WOF0949-04	06/23/05 10:20
GP-3 2-4	WOF0949-05	06/23/05 11:20
GP-3 8-10	WOF0949-06	06/23/05 11:30
GP-4 2-4	WOF0949-07	06/23/05 12:15
GP-4 12-14	WOF0949-08	06/23/05 12:20
GP-5 2-4	WOF0949-09	06/23/05 13:10
GP-5 14-16	WOF0949-10	06/23/05 13:20
GP-6 2-4	WOF0949-11	06/23/05 13:40
GP-6 14-16	WOF0949-12	06/23/05 13:50
GP-1	WOF0949-13	06/23/05 10:25
GP-2R	WOF0949-14	06/23/05 10:40
GP-4	WOF0949-15	06/23/05 14:00
GP-5	WOF0949-16	06/23/05 15:00
GP-6	WOF0949-17	06/23/05 15:10

Samples were received into laboratory on ice.

Wisconsin Certification Number: 128053530, DATCP #266

Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:

Brian DeJong

TestAmerica Analytical - Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

TestAmerica
ANALYTICAL TESTING CORPORATION
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-01 (GP-1 2-4 - Solid/Soil)						**Sampled: 06/23/05 09:45**			
General Chemistry Parameters									
% Solids	88		%	NA	1	06/27/05 23:59	nad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Bromochloromethane	<40		ug/kg dry	35	1	06/29/05 17:10	ABA	5060945	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 17:10	ABA	5060945	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Chloroethane	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Chloromethane	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
2-Chlorotoluene	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Hexachlorobutadiene	<40		ug/kg dry	35	1	06/29/05 17:10	ABA	5060945	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Methylene Chloride	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Naphthalene	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B

TestAmerica
ANALYTICAL TESTING CORPORATION
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-01 (GP-1 2-4 - Solid/Soil) - cont.						**Sampled: 06/23/05 09:45**			
VOCs by SW8260B - cont.									
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Tetrachloroethene	870		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Toluene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<40		ug/kg dry	35	1	06/29/05 17:10	ABA	5060945	SW 8260B
Trichloroethene	30		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<57		ug/kg dry	50	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 17:10	ABA	5060945	SW 8260B
Vinyl chloride	<40		ug/kg dry	35	1	06/29/05 17:10	ABA	5060945	SW 8260B
Xylenes, total	<97		ug/kg dry	85	1	06/29/05 17:10	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*95 %*								
Surr: Toluene-d8 (91-106%)	*99 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*102 %*								
Sample ID: WOF0949-02 (GP-1 14-16 - Solid/Soil)						**Sampled: 06/23/05 09:50**			
General Chemistry Parameters									
% Solids	89		%	NA	1	06/27/05 23:59	aad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	06/29/05 18:36	ABA	5060945	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 18:36	ABA	5060945	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Chloroethane	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B

TestAmerica
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602 Commerce Drive Watertown, WI 53094 * 800-833-7038 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Sample ID: WOF0949-02 (GP-1 14-16 - Solid/Soil) - cont. **Sampled: 06/23/05 09:50**

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	06/29/05 18:36	ABA	5060945	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Toluene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	06/29/05 18:36	ABA	5060945	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	52		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 18:36	ABA	5060945	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	06/29/05 18:36	ABA	5060945	SW 8260B
Xylenes, total	130		ug/kg dry	85	1	06/29/05 18:36	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*100 %*								
Surr: Toluene-d8 (91-106%)	*98 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*101 %*								

TestAmerica Analytical - Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

TestAmerica
ANALYTICAL TESTING CORPORATION
602 Commerce Drive Watertown, WI 53094 * 800-633-7036 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-03 (GP-2 2.5 - Solid/Soil)						**Sampled: 06/23/05 10:00**			
General Chemistry Parameters									
% Solids	87		%	NA	1	06/27/05 23:59	sad	5060862	SW 5035
VOCs by SW8260B									
Benzene	3300		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Bromobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Bromochloromethane	<4000		ug/kg dry	35	100	06/29/05 20:32	ABA	5060945	SW 8260B
Bromodichloromethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Bromoform	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Bromomethane	<11000		ug/kg dry	100	100	06/29/05 20:32	ABA	5060945	SW 8260B
n-Butylbenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
sec-Butylbenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
tert-Butylbenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Carbon Tetrachloride	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Chlorobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Chlorodibromomethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Chloroethane	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
Chloroform	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Chloromethane	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
2-Chlorotoluene	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
4-Chlorotoluene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Dibromomethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1-Dichloroethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2-Dichloroethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1-Dichloroethene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	4300		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2-Dichloropropane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,3-Dichloropropane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
2,2-Dichloropropane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1-Dichloropropene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
2,3-Dichloropropene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Isopropyl Ether	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Ethylbenzene	190000		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Hexachlorobutadiene	<4000		ug/kg dry	35	100	06/29/05 20:32	ABA	5060945	SW 8260B
Isopropylbenzene	29000		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
p-Isopropyltoluene	10000		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Methylene Chloride	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Naphthalene	120000		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
n-Propylbenzene	130000		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Styrene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Tetrachloroethene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-03 (GP-2 2.5 - Solid/Soil) - cont.						**Sampled: 06/23/05 10:00**			
VOCs by SW8260B - cont.									
Toluene	38000		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<4000		ug/kg dry	35	100	06/29/05 20:32	ABA	5060945	SW 8260B
Trichloroethene	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Trichlorofluoromethane	<2900		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<5700		ug/kg dry	50	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	940000	E	ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	170000		ug/kg dry	25	100	06/29/05 20:32	ABA	5060945	SW 8260B
Vinyl chloride	<4000		ug/kg dry	35	100	06/29/05 20:32	ABA	5060945	SW 8260B
Xylenes, total	1100000		ug/kg dry	85	100	06/29/05 20:32	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*95 %*								
Surr: Toluene-d8 (91-106%)	*99 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*100 %*								
Sample ID: WOF0949-04 (GP-2R 6-8 - Solid/Soil)						**Sampled: 06/23/05 10:20**			
General Chemistry Parameters									
% Solids	88		%	NA	1	06/27/05 23:59	aad	5060862	SW 5035
UST ANALYSIS PARAMETERS									
Diesel Range Organics	19		mg/kg dry	5.0	0.762	06/28/05 01:53	jts	5060859	WDNR DRO
VOCs by SW8260B									
Benzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Bromobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Bromochloromethane	<2000		ug/kg dry	35	50	06/29/05 20:03	ABA	5060945	SW 8260B
Bromodichloromethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Bromoform	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Bromomethane	<5700		ug/kg dry	100	50	06/29/05 20:03	ABA	5060945	SW 8260B
n-Butylbenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
sec-Butylbenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
tert-Butylbenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Carbon Tetrachloride	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Chlorobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Chlorodibromomethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Chloroethane	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
Chloroform	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Chloromethane	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
2-Chlorotoluene	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
4-Chlorotoluene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Dibromomethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1-Dichloroethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2-Dichloroethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1-Dichloroethene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	4600		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-04 (GP-2R 6-8 - Solid/Soil) - cont.						**Sampled: 06/23/05 10:20**			
VOCs by SW8260B - cont.									
1,2-Dichloropropane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,3-Dichloropropane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
2,2-Dichloropropane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1-Dichloropropene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
2,3-Dichloropropene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Isopropyl Ether	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Ethylbenzene	10000		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Hexachlorobutadiene	<2000		ug/kg dry	35	50	06/29/05 20:03	ABA	5060945	SW 8260B
Isopropylbenzene	1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
p-Isopropyltoluene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Methylene Chloride	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Naphthalene	5300		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
n-Propylbenzene	5000		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Styrene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Tetrachloroethene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Toluene	2300		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<2000		ug/kg dry	35	50	06/29/05 20:03	ABA	5060945	SW 8260B
Trichloroethene	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Trichlorofluoromethane	<1400		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<2800		ug/kg dry	50	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	31000		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	6100		ug/kg dry	25	50	06/29/05 20:03	ABA	5060945	SW 8260B
Vinyl chloride	<2000		ug/kg dry	35	50	06/29/05 20:03	ABA	5060945	SW 8260B
Xylenes, total	37000		ug/kg dry	85	50	06/29/05 20:03	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*93 %*								
Surr: Toluene-d8 (91-106%)	*98 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*100 %*								

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-05 (GP-3 2-4 - Solid/Soil)						**Sampled: 06/23/05 11:20**			
General Chemistry Parameters									
% Solids	88		%	NA	1	06/27/05 23:59	aad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	28	1	06/29/05 18:07	ABA	5060945	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Bromochloromethane	<40		ug/kg dry	35	1	06/29/05 18:07	ABA	5060945	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 18:07	ABA	5060945	SW 8260B
n-Butylbenzene	43		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
sec-Butylbenzene	32		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Chloroethane	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Chloromethane	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
2-Chlorotoluene	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Ethylbenzene	39		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Hexachlorobutadiene	<40		ug/kg dry	35	1	06/29/05 18:07	ABA	5060945	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Methylene Chloride	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Naphthalene	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
n-Propylbenzene	54		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B

BRAUN INTERTEC - LACROSSE 2831 Larson Street La Crosse, WI 54603 Mr. Mark Gretebeck	Work Order: WOF0949 Project: Wauwatosa Doorprop Project Number: LC-05-03048	Received: 06/24/05 Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-05 (GP-3 2-4 - Solid/Soil) - cont.						**Sampled: 06/23/05 11:20**			
VOCs by SW8260B - cont.									
Toluene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<40		ug/kg dry	35	1	06/29/05 18:07	ABA	5060945	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<57		ug/kg dry	50	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 18:07	ABA	5060945	SW 8260B
Vinyl chloride	<40		ug/kg dry	35	1	06/29/05 18:07	ABA	5060945	SW 8260B
Xylenes, total	<97		ug/kg dry	85	1	06/29/05 18:07	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*97 %*								
Surr: Toluene-d8 (91-106%)	*100 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*102 %*								
Sample ID: WOF0949-06 (GP-3 8-10 - Solid/Soil)						**Sampled: 06/23/05 11:30**			
General Chemistry Parameters									
% Solids	90		%	NA	1	06/27/05 23:59	aad	5060862	SW 5035
VOCs by SW8260B									
Benzene	2200		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	06/29/05 19:34	ABA	5060945	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 19:34	ABA	5060945	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Chloroethane	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	530		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B

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602 Commerce Drive Watertown, WI 53094 * 800-833-7038 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-06 (GP-3 8-10 - Solid/Soil) - cont.						**Sampled: 06/23/05 11:30**			
VOCs by SW8260B - cont.									
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Ethylbenzene	67		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	06/29/05 19:34	ABA	5060945	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Toluene	84		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	06/29/05 19:34	ABA	5060945	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	36		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 19:34	ABA	5060945	SW 8260B
Vinyl chloride	300		ug/kg dry	35	1	06/29/05 19:34	ABA	5060945	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	06/29/05 19:34	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*98 %*								
Surr: Toluene-d8 (91-106%)	*98 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*102 %*								

TestAmerica Analytical - Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

TestAmerica
ANALYTICAL TESTING CORPORATION
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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-07 (GP-4 2-4 - Solid/Soil)						**Sampled: 06/23/05 12:15**			
General Chemistry Parameters									
% Solids	82		%	NA	1	06/27/05 23:59	sad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	06/29/05 15:15	ABA	5060945	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Bromoform	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	06/29/05 15:15	ABA	5060945	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Chloroethane	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
Chloroform	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Chloromethane	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
2-Chlorotoluene	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	06/29/05 15:15	ABA	5060945	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Methylene Chloride	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Naphthalene	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Styrene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Tetrachloroethene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-07 (GP-4 2-4 - Solid/Soil) - cont.						**Sampled: 06/23/05 12:15**			
VOCs by SW8260B - cont.									
Toluene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	06/29/05 15:15	ABA	5060945	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<61		ug/kg dry	50	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	06/29/05 15:15	ABA	5060945	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	06/29/05 15:15	ABA	5060945	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	06/29/05 15:15	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*99 %*								
Surr: Toluene-d8 (91-106%)	*96 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*102 %*								
Sample ID: WOF0949-08 (GP-4 12-14 - Solid/Soil)						**Sampled: 06/23/05 12:20**			
General Chemistry Parameters									
% Solids	89		%	NA	1	06/27/05 23:59	nad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	06/29/05 15:44	ABA	5060945	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 15:44	ABA	5060945	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Chloroethane	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Sample ID: WOF0949-08 (GP-4 12-14 - Solid/Soil) - cont. — **Sampled: 06/23/05 12:20**

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	06/29/05 15:44	ABA	5060945	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Toluene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	06/29/05 15:44	ABA	5060945	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 15:44	ABA	5060945	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	06/29/05 15:44	ABA	5060945	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	06/29/05 15:44	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*88 %*								
Surr: Toluene-d8 (91-106%)	*85 %*	*Z6*							
Surr: 4-Bromofluorobenzene (89-110%)	*107 %*								

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-09 (GP-5 2-4 - Solid/Soil)						**Sampled: 06/23/05 13:10**			
General Chemistry Parameters									
% Solids	84		%	NA	1	06/27/05 23:59	sad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Bromobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Bromochloromethane	<42		ug/kg dry	35	1	06/29/05 16:13	ABA	5060945	SW 8260B
Bromodichloromethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Bromoform	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Bromomethane	<120		ug/kg dry	100	1	06/29/05 16:13	ABA	5060945	SW 8260B
n-Butylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
sec-Butylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
tert-Butylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Carbon Tetrachloride	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Chlorobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Chlorodibromomethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Chloroethane	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
Chloroform	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Chloromethane	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
2-Chlorotoluene	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
4-Chlorotoluene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Dibromomethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1-Dichloroethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2-Dichloroethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1-Dichloroethene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2-Dichloropropane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,3-Dichloropropane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
2,2-Dichloropropane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
2,3-Dichloropropene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Isopropyl Ether	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Ethylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Hexachlorobutadiene	<42		ug/kg dry	35	1	06/29/05 16:13	ABA	5060945	SW 8260B
Isopropylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
p-Isopropyltoluene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Methylene Chloride	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Naphthalene	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
n-Propylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Styrene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Tetrachloroethene	240		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-09 (GP-5 2-4 - Solid/Soil) - cont.						**Sampled: 06/23/05 13:10**			
VOCs by SW8260B - cont.									
Toluene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<42		ug/kg dry	35	1	06/29/05 16:13	ABA	5060945	SW 8260B
Trichloroethene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Trichlorofluoromethane	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<60		ug/kg dry	50	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<30		ug/kg dry	25	1	06/29/05 16:13	ABA	5060945	SW 8260B
Vinyl chloride	<42		ug/kg dry	35	1	06/29/05 16:13	ABA	5060945	SW 8260B
Xylenes, total	<100		ug/kg dry	85	1	06/29/05 16:13	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*99 %*								
Surr: Toluene-d8 (91-106%)	*97 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*101 %*								
Sample ID: WOF0949-10 (GP-5 14-16 - Solid/Soil)						**Sampled: 06/23/05 13:20**			
General Chemistry Parameters									
% Solids	90		%	NA	1	06/27/05 23:59	aad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	06/29/05 16:41	ABA	5060945	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 16:41	ABA	5060945	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Chloroethane	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Sample ID: WOF0949-10 (GP-S 14-16 - Solid/Soil) - cont. Sampled: 06/23/05 13:20

VOCs by SW8260B - cont.

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	06/29/05 16:41	ABA	5060945	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Toluene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	06/29/05 16:41	ABA	5060945	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/29/05 16:41	ABA	5060945	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	06/29/05 16:41	ABA	5060945	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	06/29/05 16:41	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*96 %*								
Surr: Toluene-d8 (91-106%)	*98 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*96 %*								

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ANALYTICAL TESTING CORPORATION

602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-11 (GP-6 2-4 - Solid/Soil)						**Sampled: 06/23/05 13:40**			
General Chemistry Parameters									
% Solids	87		%	NA	1	06/27/05 23:59	aad	5060862	SW 5035
VOCs by SW8260B									
Benzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Bromobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Bromochloromethane	<40		ug/kg dry	35	1	06/29/05 17:39	ABA	5060945	SW 8260B
Bromodichloromethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Bromoform	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/29/05 17:39	ABA	5060945	SW 8260B
n-Butylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
sec-Butylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
tert-Butylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Carbon Tetrachloride	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Chlorobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Chlorodibromomethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Chloroethane	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
Chloroform	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Chloromethane	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
2-Chlorotoluene	<57.		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
4-Chlorotoluene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2-Dibromo-3-chloropropane	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2-Dibromoethane (EDB)	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Dibromomethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2-Dichlorobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,3-Dichlorobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,4-Dichlorobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Dichlorodifluoromethane	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1-Dichloroethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2-Dichloroethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1-Dichloroethene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
cis-1,2-Dichloroethene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
trans-1,2-Dichloroethene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2-Dichloropropane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,3-Dichloropropane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
2,2-Dichloropropane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1-Dichloropropene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
cis-1,3-Dichloropropene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
trans-1,3-Dichloropropene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
2,3-Dichloropropene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Isopropyl Ether	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Ethylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Hexachlorobutadiene	<40		ug/kg dry	35	1	06/29/05 17:39	ABA	5060945	SW 8260B
Isopropylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
p-Isopropyltoluene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Methylene Chloride	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
Methyl tert-Butyl Ether	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Naphthalene	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
n-Propylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Styrene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1,1,2-Tetrachloroethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1,2,2-Tetrachloroethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Tetrachloroethene	260		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B

TestAmerica Analytical - Watertown
Brian DeJong For Dan F. Milewsky

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ANALYTICAL TESTING CORPORATION
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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-11 (GP-6 2-4 - Solid/Soil) - cont.						**Sampled: 06/23/05 13:40**			
VOCs by SW8260B - cont.									
Toluene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2,3-Trichlorobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2,4-Trichlorobenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1,1-Trichloroethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,1,2-Trichloroethane	<40		ug/kg dry	35	1	06/29/05 17:39	ABA	5060945	SW 8260B
Trichloroethene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Trichlorofluoromethane	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2,3-Trichloropropane	<57		ug/kg dry	50	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,2,4-Trimethylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
1,3,5-Trimethylbenzene	<29		ug/kg dry	25	1	06/29/05 17:39	ABA	5060945	SW 8260B
Vinyl chloride	<40		ug/kg dry	35	1	06/29/05 17:39	ABA	5060945	SW 8260B
Xylenes, total	<97		ug/kg dry	85	1	06/29/05 17:39	ABA	5060945	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*104 %*								
Surr: Toluene-d8 (91-106%)	*98 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*97 %*								
Sample ID: WOF0949-12 (GP-6 14-16 - Solid/Soil)						**Sampled: 06/23/05 13:50**			
General Chemistry Parameters									
% Solids	89		%	NA	1	06/27/05 23:59	anl	5060862	SW 5035
VOCs by SW8260B									
Benzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Bromobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Bromochloromethane	<39		ug/kg dry	35	1	06/30/05 14:51	LCG	5060975	SW 8260B
Bromodichloromethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Bromoform	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Bromomethane	<110		ug/kg dry	100	1	06/30/05 14:51	LCG	5060975	SW 8260B
n-Butylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
sec-Butylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
tert-Butylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Carbon Tetrachloride	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Chlorobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Chlorodibromomethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Chloroethane	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
Chloroform	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Chloromethane	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
2-Chlorotoluene	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
4-Chlorotoluene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2-Dibromo-3-chloropropane	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2-Dibromoethane (EDB)	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Dibromomethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2-Dichlorobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,3-Dichlorobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,4-Dichlorobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Dichlorodifluoromethane	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1-Dichloroethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2-Dichloroethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1-Dichloroethene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
cis-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
trans-1,2-Dichloroethene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2-Dichloropropane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,3-Dichloropropane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-12RE1 (GP-6 14-16 - Solid/Soil) - cont.						**Sampled: 06/23/05 13:50**			
VOCs by SW8260B - cont.									
2,2-Dichloropropane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1-Dichloropropene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
cis-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
trans-1,3-Dichloropropene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
2,3-Dichloropropene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Isopropyl Ether	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Ethylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Hexachlorobutadiene	<39		ug/kg dry	35	1	06/30/05 14:51	LCG	5060975	SW 8260B
Isopropylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
p-Isopropyltoluene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Methylene Chloride	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
Methyl tert-Butyl Ether	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Naphthalene	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
n-Propylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Styrene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1,1,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1,2,2-Tetrachloroethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Tetrachloroethene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Toluene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2,3-Trichlorobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2,4-Trichlorobenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1,1-Trichloroethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,1,2-Trichloroethane	<39		ug/kg dry	35	1	06/30/05 14:51	LCG	5060975	SW 8260B
Trichloroethene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Trichlorofluoromethane	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2,3-Trichloropropane	<56		ug/kg dry	50	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,2,4-Trimethylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
1,3,5-Trimethylbenzene	<28		ug/kg dry	25	1	06/30/05 14:51	LCG	5060975	SW 8260B
Vinyl chloride	<39		ug/kg dry	35	1	06/30/05 14:51	LCG	5060975	SW 8260B
Xylenes, total	<95		ug/kg dry	85	1	06/30/05 14:51	LCG	5060975	SW 8260B
Surr: Dibromofluoromethane (82-112%)	*98 %*								
Surr: Toluene-d8 (91-106%)	*97 %*								
Surr: 4-Bromofluorobenzene (89-110%)	*100 %*								

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Sample ID: WOF0949-13 (GP-1 - Ground Water) — **Sampled: 06/23/05 10:25**

VOCs by SW8260B

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Benzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Bromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
n-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
sec-Butylbenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Carbon Tetrachloride	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	06/30/05 09:05	aba	5060960	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Chloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,4-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,1-Dichloroethene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
cis-1,2-Dichloroethene	**22**		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,1-Dichloropropene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
p-Isopropyltoluene	**0.30**	J	ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	06/30/05 09:05	aba	5060960	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B
n-Propylbenzene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Styrene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Tetrachloroethene	**200**	E	ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Toluene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2,4-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-13 (GP-1 - Ground Water) - cont.							**Sampled: 06/23/05 10:25**			
VOCs by SW8260B - cont.										
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 09:05	aba	5060960	SW 8260B
Trichloroethene	14		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Trichlorofluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
1,3,5-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Vinyl chloride	1.3		ug/L	0.20	0.67	1	06/30/05 09:05	aba	5060960	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	06/30/05 09:05	aba	5060960	SW 8260B
Surr: Dibromofluoromethane (89-119%)	*100 %*									
Surr: Toluene-d8 (91-109%)	*96 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*100 %*									
Sample ID: WOF0949-14 (GP-2R - Ground Water)							**Sampled: 06/23/05 10:40**			
UST ANALYSIS PARAMETERS										
Diesel Range Organics	1.3		mg/L	0.10	0.10	1.1	06/27/05 20:20	jts	5060849	WDNR DRO
VOCs by SW8260B										
Benzene	30		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Bromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
n-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
sec-Butylbenzene	0.92		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Carbon Tetrachloride	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	06/30/05 09:34	aba	5060960	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Chloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,4-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1-Dichloroethene	2.3		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
cis-1,2-Dichloroethene	3500	E	ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
trans-1,2-Dichloroethene	32		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1-Dichloropropene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-14 (GP-2R - Ground Water) - cont.							**Sampled: 06/23/05 10:40**			
VOCs by SW8260B - cont.										
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Ethylbenzene	190	B	ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Isopropylbenzene	8.5		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
p-Isopropyltoluene	0.41	J	ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	06/30/05 09:34	aba	5060960	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Naphthalene	9.4		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
n-Propylbenzene	16		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Styrene	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Tetrachloroethene	77		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Toluene	98		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2,4-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 09:34	aba	5060960	SW 8260B
Trichloroethene	50		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Trichlorofluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
1,2,4-Trimethylbenzene	64		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
1,3,5-Trimethylbenzene	18		ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Vinyl chloride	410	E	ug/L	0.20	0.67	1	06/30/05 09:34	aba	5060960	SW 8260B
Xylenes, Total	260		ug/L	0.50	1.7	1	06/30/05 09:34	aba	5060960	SW 8260B
Surr: Dibromofluoromethane (89-119%)	*98 %*									
Surr: Toluene-d8 (91-109%)	*96 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*99 %*									

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Sample ID: WOF0949-15RE1 (GP-4 - Ground Water) Sampled: 06/23/05 14:00

VOCs by SW8260B

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Benzene	**0.20**	J	ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Bromomethane	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
n-Butylbenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
sec-Butylbenzene	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Carbon Tetrachloride	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	07/01/05 12:40	aba	5060990	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Chloromethane	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,4-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,1-Dichloroethene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,1-Dichloropropene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
p-Isopropyltoluene	**0.26**	J	ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	07/01/05 12:40	aba	5060990	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B
n-Propylbenzene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Styrene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Tetrachloroethene	**0.79**	J	ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Toluene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2,4-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-15RE1 (GP-4 - Ground Water) - cont.							**Sampled: 06/23/05 14:00**			
VOCs by SW8260B - cont.										
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	07/01/05 12:40	aba	5060990	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Trichlorofluoromethane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
1,3,5-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Vinyl chloride	<0.20		ug/L	0.20	0.67	1	07/01/05 12:40	aba	5060990	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	07/01/05 12:40	aba	5060990	SW 8260B
Surr: Dibromofluoromethane (89-119%)	*100 %*									
Surr: Toluene-d8 (91-109%)	*99 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*98 %*									
Sample ID: WOF0949-16 (GP-5 - Ground Water)							**Sampled: 06/23/05 15:00**			
VOCs by SW8260B										
Benzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Bromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
n-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
sec-Butylbenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:31	aba	5060960	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Carbon Tetrachloride	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	06/30/05 10:31	aba	5060960	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Chloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,4-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1-Dichloroethene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
cis-1,2-Dichloroethene	0.98	J	ug/L	0.50	1.7	1	07/01/05 13:08	aba	5060990	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	06/30/05 10:31	aba	5060960	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1-Dichloropropene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-16 (GP-5 - Ground Water) - cont.							**Sampled: 06/23/05 15:00**			
VOCs by SW8260B - cont.										
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
p-Isopropyltoluene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	06/30/05 10:31	aba	5060960	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	07/01/05 13:08	aba	5060990	SW 8260B
n-Propylbenzene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Styrene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Tetrachloroethene	**1.5**	J	ug/L	0.50	1.7	1	07/01/05 13:08	aba	5060990	SW 8260B
Toluene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2,4-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 10:31	aba	5060960	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Trichlorofluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
1,3,5-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Vinyl chloride	<0.20		ug/L	0.20	0.67	1	06/30/05 10:31	aba	5060960	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	06/30/05 10:31	aba	5060960	SW 8260B
Surr: Dibromofluoromethane (89-119%)	*100 %*									
Surr: Dibromofluoromethane (89-119%)	*99 %*									
Surr: Toluene-d8 (91-109%)	*96 %*									
Surr: Toluene-d8 (91-109%)	*98 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*98 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*99 %*									

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-17 (GP-6 - Ground Water)							**Sampled: 06/23/05 15:10**			
VOCs by SW8260B		P								
Benzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Bromobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Bromochloromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Bromodichloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Bromoform	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Bromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
n-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
sec-Butylbenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B
tert-Butylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Carbon Tetrachloride	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Chlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Chlorodibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Chloroethane	<1.0		ug/L	1.0	3.3	1	06/30/05 10:59	aba	5060960	SW 8260B
Chloroform	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Chloromethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
2-Chlorotoluene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
4-Chlorotoluene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2-Dibromo-3-chloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2-Dibromoethane (EDB)	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Dibromomethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,3-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,4-Dichlorobenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Dichlorodifluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,1-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2-Dichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,1-Dichloroethene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
cis-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	07/01/05 12:12	aba	5060990	SW 8260B
trans-1,2-Dichloroethene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,3-Dichloropropane	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B
2,2-Dichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,1-Dichloropropene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
cis-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
trans-1,3-Dichloropropene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Isopropyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Ethylbenzene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Hexachlorobutadiene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Isopropylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
p-Isopropyltoluene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Methylene Chloride	<1.0		ug/L	1.0	3.3	1	06/30/05 10:59	aba	5060960	SW 8260B
Methyl tert-Butyl Ether	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Naphthalene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B
n-Propylbenzene	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Styrene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,1,1,2-Tetrachloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B
1,1,2,2-Tetrachloroethane	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Tetrachloroethene	1.1	J	ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Toluene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2,3-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2,4-Trichlorobenzene	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B

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BRAUN INTERTEC - LACROSSE
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Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WOF0949-17 (GP-6 - Ground Water) - cont.							**Sampled: 06/23/05 15:10**			
VOCs by SW8260B - cont.		P								
1,1,1-Trichloroethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,1,2-Trichloroethane	<0.25		ug/L	0.25	0.83	1	06/30/05 10:59	aba	5060960	SW 8260B
Trichloroethene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Trichlorofluoromethane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2,3-Trichloropropane	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
1,2,4-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
1,3,5-Trimethylbenzene	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Vinyl chloride	<0.20		ug/L	0.20	0.67	1	06/30/05 10:59	aba	5060960	SW 8260B
Xylenes, Total	<0.50		ug/L	0.50	1.7	1	06/30/05 10:59	aba	5060960	SW 8260B
Surr: Dibromofluoromethane (89-119%)	*100 %*									
Surr: Dibromofluoromethane (89-119%)	*99 %*									
Surr: Toluene-d8 (91-109%)	*95 %*									
Surr: Toluene-d8 (91-109%)	*99 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*98 %*									
Surr: 4-Bromofluorobenzene (89-114%)	*97 %*									

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Extracted Vol	Date	Analyst	Extraction Method
UST ANALYSIS PARAMETERS							
WDNR DRO	5060859	WOF0949-04	33	2	06/24/05 09:45	JVK	Default Prep GC-Sen
WDNR DRO	5060849	WOF0949-14	910	2	06/27/05 06:21	JTS	Default Prep GC-Sen

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Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
UST ANALYSIS PARAMETERS														
Diesel Range Organics	5060849			mg/L	0.10	0.10	<0.10							
Diesel Range Organics	5060859			mg/kg wet	N/A	5.0	<5.0							
VOCs by SW8260B														
Benzene	5060945			ug/kg wet	N/A	25	<25							
Bromobenzene	5060945			ug/kg wet	N/A	25	<25							
Bromochloromethane	5060945			ug/kg wet	N/A	35	<35							
Bromodichloromethane	5060945			ug/kg wet	N/A	25	<25							
Bromoform	5060945			ug/kg wet	N/A	25	<25							
Bromomethane	5060945			ug/kg wet	N/A	100	<100							
n-Butylbenzene	5060945			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	5060945			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	5060945			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	5060945			ug/kg wet	N/A	25	<25							
Chlorobenzene	5060945			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	5060945			ug/kg wet	N/A	25	<25							
Chloroethane	5060945			ug/kg wet	N/A	50	<50							
Chloroform	5060945			ug/kg wet	N/A	25	<25							
Chloromethane	5060945			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	5060945			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	5060945			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	5060945			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	5060945			ug/kg wet	N/A	25	<25							
Dibromomethane	5060945			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	5060945			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	5060945			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	5060945			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	5060945			ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	5060945			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	5060945			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	5060945			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	5060945			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	5060945			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	5060945			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	5060945			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	5060945			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	5060945			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	5060945			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	5060945			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	5060945			ug/kg wet	N/A	25	<25							
Isopropyl Ether	5060945			ug/kg wet	N/A	25	<25							
Ethylbenzene	5060945			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	5060945			ug/kg wet	N/A	35	<35							
Isopropylbenzene	5060945			ug/kg wet	N/A	25	<25							

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
p-Isopropyltoluene	5060945			ug/kg wet	N/A	25	<25							
Methylene Chloride	5060945			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	5060945			ug/kg wet	N/A	25	<25							
Naphthalene	5060945			ug/kg wet	N/A	50	<50							
n-Propylbenzene	5060945			ug/kg wet	N/A	25	<25							
Styrene	5060945			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	5060945			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	5060945			ug/kg wet	N/A	25	<25							
Tetrachloroethene	5060945			ug/kg wet	N/A	25	<25							
Toluene	5060945			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	5060945			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	5060945			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	5060945			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	5060945			ug/kg wet	N/A	35	<35							
Trichloroethene	5060945			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	5060945			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	5060945			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	5060945			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	5060945			ug/kg wet	N/A	25	<25							
Vinyl chloride	5060945			ug/kg wet	N/A	35	<35							
Xylenes, total	5060945			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	*5060945*			ug/kg wet					*97*		*82-112*			
Surrogate: Toluene-d8	*5060945*			ug/kg wet					*98*		*91-106*			
Surrogate: 4-Bromofluorobenzene	*5060945*			ug/kg wet					*104*		*89-110*			
Benzene	5060960			ug/L	0.20	0.67	<0.20							
Bromobenzene	5060960			ug/L	0.20	0.67	<0.20							
Bromochloromethane	5060960			ug/L	0.50	1.7	<0.50							
Bromodichloromethane	5060960			ug/L	0.20	0.67	<0.20							
Bromoform	5060960			ug/L	0.20	0.67	<0.20							
Bromomethane	5060960			ug/L	0.20	0.67	<0.20							
n-Butylbenzene	5060960			ug/L	0.20	0.67	<0.20							
sec-Butylbenzene	5060960			ug/L	0.25	0.83	<0.25							
tert-Butylbenzene	5060960			ug/L	0.20	0.67	<0.20							
Carbon Tetrachloride	5060960			ug/L	0.50	1.7	<0.50							
Chlorobenzene	5060960			ug/L	0.20	0.67	<0.20							
Chlorodibromomethane	5060960			ug/L	0.20	0.67	<0.20							
Chloroethane	5060960			ug/L	1.0	3.3	<1.0							
Chloroform	5060960			ug/L	0.20	0.67	<0.20							
Chloromethane	5060960			ug/L	0.20	0.67	<0.20							
2-Chlorotoluene	5060960			ug/L	0.50	1.7	<0.50							
4-Chlorotoluene	5060960			ug/L	0.20	0.67	<0.20							
1,2-Dibromo-3-chloropropane	5060960			ug/L	0.50	1.7	<0.50							
1,2-Dibromoethane (EDB)	5060960			ug/L	0.20	0.67	<0.20							
Dibromomethane	5060960			ug/L	0.20	0.67	<0.20							

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichlorobenzene	5060960			ug/L	0.20	0.67	<0.20							
1,3-Dichlorobenzene	5060960			ug/L	0.20	0.67	<0.20							
1,4-Dichlorobenzene	5060960			ug/L	0.20	0.67	<0.20							
Dichlorodifluoromethane	5060960			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethane	5060960			ug/L	0.50	1.7	<0.50							
1,2-Dichloroethane	5060960			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethene	5060960			ug/L	0.50	1.7	<0.50							
cis-1,2-Dichloroethene	5060960			ug/L	0.50	1.7	<0.50							
trans-1,2-Dichloroethene	5060960			ug/L	0.50	1.7	<0.50							
1,2-Dichloropropane	5060960			ug/L	0.50	1.7	<0.50							
1,3-Dichloropropane	5060960			ug/L	0.25	0.83	<0.25							
2,2-Dichloropropane	5060960			ug/L	0.50	1.7	<0.50							
1,1-Dichloropropene	5060960			ug/L	0.50	1.7	<0.50							
cis-1,3-Dichloropropene	5060960			ug/L	0.20	0.67	<0.20							
trans-1,3-Dichloropropene	5060960			ug/L	0.20	0.67	<0.20							
Isopropyl Ether	5060960			ug/L	0.50	1.7	<0.50							
Ethylbenzene	5060960			ug/L	0.50	1.7	<0.50							
Hexachlorobutadiene	5060960			ug/L	0.50	1.7	<0.50							
Isopropylbenzene	5060960			ug/L	0.20	0.67	<0.20							
p-Isopropyltoluene	5060960			ug/L	0.20	0.67	<0.20							
Methylene Chloride	5060960			ug/L	1.0	3.3	<1.0							
Methyl tert-Butyl Ether	5060960			ug/L	0.50	1.7	<0.50							
Naphthalene	5060960			ug/L	0.25	0.83	<0.25							
n-Propylbenzene	5060960			ug/L	0.50	1.7	<0.50							
Styrene	5060960			ug/L	0.20	0.67	<0.20							
1,1,1,2-Tetrachloroethane	5060960			ug/L	0.25	0.83	<0.25							
1,1,2,2-Tetrachloroethane	5060960			ug/L	0.20	0.67	<0.20							
Tetrachloroethene	5060960			ug/L	0.50	1.7	<0.50							
Toluene	5060960			ug/L	0.20	0.67	<0.20							
1,2,3-Trichlorobenzene	5060960			ug/L	0.25	0.83	<0.25							
1,2,4-Trichlorobenzene	5060960			ug/L	0.25	0.83	<0.25							
1,1,1-Trichloroethane	5060960			ug/L	0.50	1.7	<0.50							
1,1,2-Trichloroethane	5060960			ug/L	0.25	0.83	<0.25							
Trichloroethene	5060960			ug/L	0.20	0.67	<0.20							
Trichlorofluoromethane	5060960			ug/L	0.50	1.7	<0.50							
1,2,3-Trichloropropane	5060960			ug/L	0.50	1.7	<0.50							
1,2,4-Trimethylbenzene	5060960			ug/L	0.20	0.67	<0.20							
1,3,5-Trimethylbenzene	5060960			ug/L	0.20	0.67	<0.20							
Vinyl chloride	5060960			ug/L	0.20	0.67	<0.20							
Xylenes, Total	5060960			ug/L	0.50	1.7	<0.50							
Surrogate: Dibromofluoromethane	*5060960*			ug/L					*101*		*89-119*			
Surrogate: Toluene-d8	*5060960*			ug/L					*97*		*91-109*			
Surrogate: 4-Bromofluorobenzene	*5060960*			ug/L					*100*		*89-114*			

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Benzene	5060975			ug/kg wet	N/A	25	<25							
Bromobenzene	5060975			ug/kg wet	N/A	25	<25							
Bromochloromethane	5060975			ug/kg wet	N/A	35	<35							
Bromodichloromethane	5060975			ug/kg wet	N/A	25	<25							
Bromoform	5060975			ug/kg wet	N/A	25	<25							
Bromomethane	5060975			ug/kg wet	N/A	100	<100							
n-Butylbenzene	5060975			ug/kg wet	N/A	25	<25							
sec-Butylbenzene	5060975			ug/kg wet	N/A	25	<25							
tert-Butylbenzene	5060975			ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	5060975			ug/kg wet	N/A	25	<25							
Chlorobenzene	5060975			ug/kg wet	N/A	25	<25							
Chlorodibromomethane	5060975			ug/kg wet	N/A	25	<25							
Chloroethane	5060975			ug/kg wet	N/A	50	<50							
Chloroform	5060975			ug/kg wet	N/A	25	<25							
Chloromethane	5060975			ug/kg wet	N/A	50	<50							
2-Chlorotoluene	5060975			ug/kg wet	N/A	50	<50							
4-Chlorotoluene	5060975			ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	5060975			ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	5060975			ug/kg wet	N/A	25	<25							
Dibromomethane	5060975			ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	5060975			ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	5060975			ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	5060975			ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	5060975			ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	5060975			ug/kg wet	N/A	25	<25							
1,2-Dichloroethane	5060975			ug/kg wet	N/A	25	<25							
1,1-Dichloroethene	5060975			ug/kg wet	N/A	25	<25							
cis-1,2-Dichloroethene	5060975			ug/kg wet	N/A	25	<25							
trans-1,2-Dichloroethene	5060975			ug/kg wet	N/A	25	<25							
1,2-Dichloropropane	5060975			ug/kg wet	N/A	25	<25							
1,3-Dichloropropane	5060975			ug/kg wet	N/A	25	<25							
2,2-Dichloropropane	5060975			ug/kg wet	N/A	25	<25							
1,1-Dichloropropene	5060975			ug/kg wet	N/A	25	<25							
cis-1,3-Dichloropropene	5060975			ug/kg wet	N/A	25	<25							
trans-1,3-Dichloropropene	5060975			ug/kg wet	N/A	25	<25							
2,3-Dichloropropene	5060975			ug/kg wet	N/A	25	<25							
Isopropyl Ether	5060975			ug/kg wet	N/A	25	<25							
Ethylbenzene	5060975			ug/kg wet	N/A	25	<25							
Hexachlorobutadiene	5060975			ug/kg wet	N/A	35	<35							
Isopropylbenzene	5060975			ug/kg wet	N/A	25	<25							
p-Isopropyltoluene	5060975			ug/kg wet	N/A	25	<25							
Methylene Chloride	5060975			ug/kg wet	N/A	50	<50							
Methyl tert-Butyl Ether	5060975			ug/kg wet	N/A	25	<25							
Naphthalene	5060975			ug/kg wet	N/A	50	<50							
n-Propylbenzene	5060975			ug/kg wet	N/A	25	<25							

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Styrene	5060975			ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	5060975			ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	5060975			ug/kg wet	N/A	25	<25							
Tetrachloroethene	5060975			ug/kg wet	N/A	25	<25							
Toluene	5060975			ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	5060975			ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	5060975			ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	5060975			ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	5060975			ug/kg wet	N/A	35	<35							
Trichloroethene	5060975			ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	5060975			ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	5060975			ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	5060975			ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	5060975			ug/kg wet	N/A	25	<25							
Vinyl chloride	5060975			ug/kg wet	N/A	35	<35							
Xylenes, total	5060975			ug/kg wet	N/A	85	<85							
Surrogate: Dibromofluoromethane	*5060975*			ug/kg wet					*96*		*82-112*			
Surrogate: Toluene-d8	*5060975*			ug/kg wet					*97*		*91-106*			
Surrogate: 4-Bromofluorobenzene	*5060975*			ug/kg wet					*100*		*89-110*			
Benzene	5060990			ug/L	0.20	0.67	<0.20							
Bromobenzene	5060990			ug/L	0.20	0.67	<0.20							
Bromochloromethane	5060990			ug/L	0.50	1.7	<0.50							
Bromodichloromethane	5060990			ug/L	0.20	0.67	<0.20							
Bromoform	5060990			ug/L	0.20	0.67	<0.20							
Bromomethane	5060990			ug/L	0.20	0.67	<0.20							
n-Butylbenzene	5060990			ug/L	0.20	0.67	<0.20							
sec-Butylbenzene	5060990			ug/L	0.25	0.83	<0.25							
tert-Butylbenzene	5060990			ug/L	0.20	0.67	<0.20							
Carbon Tetrachloride	5060990			ug/L	0.50	1.7	<0.50							
Chlorobenzene	5060990			ug/L	0.20	0.67	<0.20							
Chlorodibromomethane	5060990			ug/L	0.20	0.67	<0.20							
Chloroethane	5060990			ug/L	1.0	3.3	<1.0							
Chloroform	5060990			ug/L	0.20	0.67	<0.20							
Chloromethane	5060990			ug/L	0.20	0.67	<0.20							
2-Chlorotoluene	5060990			ug/L	0.50	1.7	<0.50							
4-Chlorotoluene	5060990			ug/L	0.20	0.67	<0.20							
1,2-Dibromo-3-chloropropane	5060990			ug/L	0.50	1.7	<0.50							
1,2-Dibromoethane (EDB)	5060990			ug/L	0.20	0.67	<0.20							
Dibromomethane	5060990			ug/L	0.20	0.67	<0.20							
1,2-Dichlorobenzene	5060990			ug/L	0.20	0.67	<0.20							
1,3-Dichlorobenzene	5060990			ug/L	0.20	0.67	<0.20							
1,4-Dichlorobenzene	5060990			ug/L	0.20	0.67	<0.20							
Dichlorodifluoromethane	5060990			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethane	5060990			ug/L	0.50	1.7	<0.50							

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,2-Dichloroethane	5060990			ug/L	0.50	1.7	<0.50							
1,1-Dichloroethene	5060990			ug/L	0.50	1.7	<0.50							
cis-1,2-Dichloroethene	5060990			ug/L	0.50	1.7	<0.50							
trans-1,2-Dichloroethene	5060990			ug/L	0.50	1.7	<0.50							
1,2-Dichloropropane	5060990			ug/L	0.50	1.7	<0.50							
1,3-Dichloropropane	5060990			ug/L	0.25	0.83	<0.25							
2,2-Dichloropropane	5060990			ug/L	0.50	1.7	<0.50							
1,1-Dichloropropene	5060990			ug/L	0.50	1.7	<0.50							
cis-1,3-Dichloropropene	5060990			ug/L	0.20	0.67	<0.20							
trans-1,3-Dichloropropene	5060990			ug/L	0.20	0.67	<0.20							
Isopropyl Ether	5060990			ug/L	0.50	1.7	<0.50							
Ethylbenzene	5060990			ug/L	0.50	1.7	<0.50							
Hexachlorobutadiene	5060990			ug/L	0.50	1.7	<0.50							
Isopropylbenzene	5060990			ug/L	0.20	0.67	<0.20							
p-Isopropyltoluene	5060990			ug/L	0.20	0.67	<0.20							
Methylene Chloride	5060990			ug/L	1.0	3.3	<1.0							
Methyl tert-Butyl Ether	5060990			ug/L	0.50	1.7	<0.50							
Naphthalene	5060990			ug/L	0.25	0.83	<0.25							
n-Propylbenzene	5060990			ug/L	0.50	1.7	<0.50							
Styrene	5060990			ug/L	0.20	0.67	<0.20							
1,1,1,2-Tetrachloroethane	5060990			ug/L	0.25	0.83	<0.25							
1,1,2,2-Tetrachloroethane	5060990			ug/L	0.20	0.67	<0.20							
Tetrachloroethene	5060990			ug/L	0.50	1.7	<0.50							
Toluene	5060990			ug/L	0.20	0.67	<0.20							
1,2,3-Trichlorobenzene	5060990			ug/L	0.25	0.83	<0.25							
1,2,4-Trichlorobenzene	5060990			ug/L	0.25	0.83	<0.25							
1,1,1-Trichloroethane	5060990			ug/L	0.50	1.7	<0.50							
1,1,2-Trichloroethane	5060990			ug/L	0.25	0.83	<0.25							
Trichloroethene	5060990			ug/L	0.20	0.67	<0.20							
Trichlorofluoromethane	5060990			ug/L	0.50	1.7	<0.50							
1,2,3-Trichloropropane	5060990			ug/L	0.50	1.7	<0.50							
1,2,4-Trimethylbenzene	5060990			ug/L	0.20	0.67	<0.20							
1,3,5-Trimethylbenzene	5060990			ug/L	0.20	0.67	<0.20							
Vinyl chloride	5060990			ug/L	0.20	0.67	<0.20							
Xylenes, Total	5060990			ug/L	0.50	1.7	<0.50							
Surrogate: Dibromofluoromethane	*5060990*			ug/L					*99*		*89-119*			
Surrogate: Toluene-d8	*5060990*			ug/L					*99*		*91-109*			
Surrogate: 4-Bromofluorobenzene	*5060990*			ug/L					*99*		*89-114*			

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
UST ANALYSIS PARAMETERS														
Diesel Range Organics	5F27001		1000	mg/kg wet	N/A	N/A	1020		102		80-120			
VOCs by SW8260B														
Benzene	5F29010		2500	ug/kg wet	N/A	N/A	2550		102		80-120			
Bromobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2600		104		80-120			
Bromochloromethane	5F29010		2500	ug/kg wet	N/A	N/A	2550		102		80-120			
Bromodichloromethane	5F29010		2500	ug/kg wet	N/A	N/A	2670		107		80-120			
Bromoform	5F29010		2500	ug/kg wet	N/A	N/A	2610		104		80-120			
Bromomethane	5F29010		2500	ug/kg wet	N/A	N/A	2080		83		80-120			
n-Butylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
sec-Butylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
tert-Butylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Carbon Tetrachloride	5F29010		2500	ug/kg wet	N/A	N/A	2520		101		80-120			
Chlorobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Chlorodibromomethane	5F29010		2500	ug/kg wet	N/A	N/A	2750		110		80-120			
Chloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Chloroform	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Chloromethane	5F29010		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
2-Chlorotoluene	5F29010		2500	ug/kg wet	N/A	N/A	2430		97		80-120			
4-Chlorotoluene	5F29010		2500	ug/kg wet	N/A	N/A	2610		104		80-120			
1,2-Dibromo-3-chloropropane	5F29010		2500	ug/kg wet	N/A	N/A	2780		111		80-120			
1,2-Dibromoethane (EDB)	5F29010		2500	ug/kg wet	N/A	N/A	2600		104		80-120			
Dibromomethane	5F29010		2500	ug/kg wet	N/A	N/A	2590		104		80-120			
1,2-Dichlorobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
1,3-Dichlorobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2450		98		80-120			
1,4-Dichlorobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2450		98		80-120			
Dichlorodifluoromethane	5F29010		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
1,1-Dichloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2500		100		80-120			
1,2-Dichloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2520		101		80-120			
1,1-Dichloroethene	5F29010		2500	ug/kg wet	N/A	N/A	2480		99		80-120			
cis-1,2-Dichloroethene	5F29010		2500	ug/kg wet	N/A	N/A	2500		100		80-120			
trans-1,2-Dichloroethene	5F29010		2500	ug/kg wet	N/A	N/A	2510		100		80-120			
1,2-Dichloropropane	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
1,3-Dichloropropane	5F29010		2500	ug/kg wet	N/A	N/A	2620		105		80-120			
2,2-Dichloropropane	5F29010		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
1,1-Dichloropropene	5F29010		2500	ug/kg wet	N/A	N/A	2460		98		80-120			
cis-1,3-Dichloropropene	5F29010		2500	ug/kg wet	N/A	N/A	2630		105		80-120			
trans-1,3-Dichloropropene	5F29010		2500	ug/kg wet	N/A	N/A	2690		108		80-120			
2,3-Dichloropropene	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Isopropyl Ether	5F29010		2500	ug/kg wet	N/A	N/A	2630		105		80-120			
Ethylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2460		98		80-120			
Hexachlorobutadiene	5F29010		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
Isopropylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2560		102		80-120			
p-Isopropyltoluene	5F29010		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
Methylene Chloride	5F29010		2500	ug/kg wet	N/A	N/A	2510		100		80-120			

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BRAUN INTERTEC - LACROSSE
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La Crosse, WI 54603
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Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Methyl tert-Butyl Ether	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
Naphthalene	5F29010		2500	ug/kg wet	N/A	N/A	2400		96		80-120			
n-Propylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2570		103		80-120			
Styrene	5F29010		2500	ug/kg wet	N/A	N/A	2620		105		80-120			
1,1,1,2-Tetrachloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2750		110		80-120			
1,1,2,2-Tetrachloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2750		110		80-120			
Tetrachloroethene	5F29010		2500	ug/kg wet	N/A	N/A	2480		99		80-120			
Toluene	5F29010		2500	ug/kg wet	N/A	N/A	2530		101		80-120			
1,2,3-Trichlorobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
1,2,4-Trichlorobenzene	5F29010		2500	ug/kg wet	N/A	N/A	2400		96		80-120			
1,1,1-Trichloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2510		100		80-120			
1,1,2-Trichloroethane	5F29010		2500	ug/kg wet	N/A	N/A	2620		105		80-120			
Trichloroethene	5F29010		2500	ug/kg wet	N/A	N/A	2570		103		80-120			
Trichlorofluoromethane	5F29010		2500	ug/kg wet	N/A	N/A	2480		99		80-120			
1,2,3-Trichloropropane	5F29010		2500	ug/kg wet	N/A	N/A	2770		111		80-120			
1,2,4-Trimethylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2590		104		80-120			
1,3,5-Trimethylbenzene	5F29010		2500	ug/kg wet	N/A	N/A	2580		103		80-120			
Vinyl chloride	5F29010		2500	ug/kg wet	N/A	N/A	2540		102		80-120			
Xylenes, total	5F29010		7500	ug/kg wet	N/A	N/A	7670		102		80-120			
Surrogate: Dibromofluoromethane	*5F29010*			ug/kg wet					*100*		*80-120*			
Surrogate: Toluene-d8	*5F29010*			ug/kg wet					*99*		*80-120*			
Surrogate: 4-Bromofluorobenzene	*5F29010*			ug/kg wet					*103*		*80-120*			
Benzene	5F30007		50.0	ug/L	N/A	N/A	49.4		99		80-120			
Bromobenzene	5F30007		50.0	ug/L	N/A	N/A	48.9		98		80-120			
Bromochloromethane	5F30007		50.0	ug/L	N/A	N/A	48.3		97		80-120			
Bromodichloromethane	5F30007		50.0	ug/L	N/A	N/A	52.0		104		80-120			
Bromoform	5F30007		50.0	ug/L	N/A	N/A	49.3		99		80-120			
Bromomethane	5F30007		50.0	ug/L	N/A	N/A	46.2		92		80-120			
n-Butylbenzene	5F30007		50.0	ug/L	N/A	N/A	43.6		87		80-120			
sec-Butylbenzene	5F30007		50.0	ug/L	N/A	N/A	45.6		91		80-120			
tert-Butylbenzene	5F30007		50.0	ug/L	N/A	N/A	47.2		94		80-120			
Carbon Tetrachloride	5F30007		50.0	ug/L	N/A	N/A	50.8		102		80-120			
Chlorobenzene	5F30007		50.0	ug/L	N/A	N/A	48.3		97		80-120			
Chlorodibromomethane	5F30007		50.0	ug/L	N/A	N/A	53.4		107		80-120			
Chloroethane	5F30007		50.0	ug/L	N/A	N/A	51.9		104		80-120			
Chloroform	5F30007		50.0	ug/L	N/A	N/A	51.2		102		80-120			
Chloromethane	5F30007		50.0	ug/L	N/A	N/A	47.1		94		80-120			
2-Chlorotoluene	5F30007		50.0	ug/L	N/A	N/A	50.4		101		80-120			
4-Chlorotoluene	5F30007		50.0	ug/L	N/A	N/A	46.4		93		80-120			
1,2-Dibromo-3-chloropropane	5F30007		50.0	ug/L	N/A	N/A	47.2		94		80-120			
1,2-Dibromoethane (EDB)	5F30007		50.0	ug/L	N/A	N/A	48.1		96		80-120			
Dibromomethane	5F30007		50.0	ug/L	N/A	N/A	52.1		104		80-120			
1,2-Dichlorobenzene	5F30007		50.0	ug/L	N/A	N/A	48.5		97		80-120			
1,3-Dichlorobenzene	5F30007		50.0	ug/L	N/A	N/A	48.6		97		80-120			

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CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,4-Dichlorobenzene	5F30007		50.0	ug/L	N/A	N/A	47.8		96		80-120			
Dichlorodifluoromethane	5F30007		50.0	ug/L	N/A	N/A	42.6		85		80-120			
1,1-Dichloroethane	5F30007		50.0	ug/L	N/A	N/A	51.0		102		80-120			
1,2-Dichloroethane	5F30007		50.0	ug/L	N/A	N/A	52.3		105		80-120			
1,1-Dichloroethene	5F30007		50.0	ug/L	N/A	N/A	50.9		102		80-120			
cis-1,2-Dichloroethene	5F30007		50.0	ug/L	N/A	N/A	52.3		105		80-120			
trans-1,2-Dichloroethene	5F30007		50.0	ug/L	N/A	N/A	50.7		101		80-120			
1,2-Dichloropropane	5F30007		50.0	ug/L	N/A	N/A	50.7		101		80-120			
1,3-Dichloropropane	5F30007		50.0	ug/L	N/A	N/A	50.6		101		80-120			
2,2-Dichloropropane	5F30007		50.0	ug/L	N/A	N/A	39.8		80		80-120			
1,1-Dichloropropene	5F30007		50.0	ug/L	N/A	N/A	49.5		99		80-120			
cis-1,3-Dichloropropene	5F30007		50.0	ug/L	N/A	N/A	49.4		99		80-120			
trans-1,3-Dichloropropene	5F30007		50.0	ug/L	N/A	N/A	50.1		100		80-120			
Isopropyl Ether	5F30007		50.0	ug/L	N/A	N/A	50.0		100		80-120			
Ethylbenzene	5F30007		50.0	ug/L	N/A	N/A	47.6		95		80-120			
Hexachlorobutadiene	5F30007		50.0	ug/L	N/A	N/A	45.5		91		80-120			
Isopropylbenzene	5F30007		50.0	ug/L	N/A	N/A	47.1		94		80-120			
p-Isopropyltoluene	5F30007		50.0	ug/L	N/A	N/A	47.0		94		80-120			
Methylene Chloride	5F30007		50.0	ug/L	N/A	N/A	50.4		101		80-120			
Methyl tert-Butyl Ether	5F30007		50.0	ug/L	N/A	N/A	50.4		101		80-120			
Naphthalene	5F30007		50.0	ug/L	N/A	N/A	45.2		90		80-120			
n-Propylbenzene	5F30007		50.0	ug/L	N/A	N/A	47.5		95		80-120			
Styrene	5F30007		50.0	ug/L	N/A	N/A	48.7		97		80-120			
1,1,1,2-Tetrachloroethane	5F30007		50.0	ug/L	N/A	N/A	49.8		100		80-120			
1,1,2,2-Tetrachloroethane	5F30007		50.0	ug/L	N/A	N/A	46.8		94		80-120			
Tetrachloroethene	5F30007		50.0	ug/L	N/A	N/A	47.7		95		80-120			
Toluene	5F30007		50.0	ug/L	N/A	N/A	47.6		95		80-120			
1,2,3-Trichlorobenzene	5F30007		50.0	ug/L	N/A	N/A	47.7		95		80-120			
1,2,4-Trichlorobenzene	5F30007		50.0	ug/L	N/A	N/A	47.7		95		80-120			
1,1,1-Trichloroethane	5F30007		50.0	ug/L	N/A	N/A	51.1		102		80-120			
1,1,2-Trichloroethane	5F30007		50.0	ug/L	N/A	N/A	50.9		102		80-120			
Trichloroethene	5F30007		50.0	ug/L	N/A	N/A	51.7		103		80-120			
Trichlorofluoromethane	5F30007		50.0	ug/L	N/A	N/A	48.1		96		80-120			
1,2,3-Trichloropropane	5F30007		50.0	ug/L	N/A	N/A	47.5		95		80-120			
1,2,4-Trimethylbenzene	5F30007		50.0	ug/L	N/A	N/A	47.1		94		80-120			
1,3,5-Trimethylbenzene	5F30007		50.0	ug/L	N/A	N/A	47.3		95		80-120			
Vinyl chloride	5F30007		50.0	ug/L	N/A	N/A	47.4		95		80-120			
Xylenes, Total	5F30007		150	ug/L	N/A	N/A	144		96		80-120			
Benzene	5F30009		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Bromobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
Bromochloromethane	5F30009		2500	ug/kg wet	N/A	N/A	2350		94		80-120			
Bromodichloromethane	5F30009		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
Bromoform	5F30009		2500	ug/kg wet	N/A	N/A	2400		96		80-120			
Bromomethane	5F30009		2500	ug/kg wet	N/A	N/A	2410		96		80-120			

TestAmerica Analytical - Watertown
Brian DeJong For Dan F. Milewsky
Project

TestAmerica

ANALYTICAL TESTING CORPORATION
602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
n-Butylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2290		92		80-120			
sec-Butylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2300		92		80-120			
tert-Butylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2300		92		80-120			
Carbon Tetrachloride	5F30009		2500	ug/kg wet	N/A	N/A	2330		93		80-120			
Chlorobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
Chlorodibromomethane	5F30009		2500	ug/kg wet	N/A	N/A	2500		100		80-120			
Chloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2430		97		80-120			
Chloroform	5F30009		2500	ug/kg wet	N/A	N/A	2300		92		80-120			
Chloromethane	5F30009		2500	ug/kg wet	N/A	N/A	2250		90		80-120			
2-Chlorotoluene	5F30009		2500	ug/kg wet	N/A	N/A	2330		93		80-120			
4-Chlorotoluene	5F30009		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
1,2-Dibromo-3-chloropropane	5F30009		2500	ug/kg wet	N/A	N/A	2590		104		80-120			
1,2-Dibromoethane (EDB)	5F30009		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
Dibromomethane	5F30009		2500	ug/kg wet	N/A	N/A	2350		94		80-120			
1,2-Dichlorobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2320		93		80-120			
1,3-Dichlorobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2310		92		80-120			
1,4-Dichlorobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2340		94		80-120			
Dichlorodifluoromethane	5F30009		2500	ug/kg wet	N/A	N/A	2270		91		80-120			
1,1-Dichloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2320		93		80-120			
1,2-Dichloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2330		93		80-120			
1,1-Dichloroethene	5F30009		2500	ug/kg wet	N/A	N/A	2310		92		80-120			
cis-1,2-Dichloroethene	5F30009		2500	ug/kg wet	N/A	N/A	2340		94		80-120			
trans-1,2-Dichloroethene	5F30009		2500	ug/kg wet	N/A	N/A	2360		94		80-120			
1,2-Dichloropropane	5F30009		2500	ug/kg wet	N/A	N/A	2320		93		80-120			
1,3-Dichloropropane	5F30009		2500	ug/kg wet	N/A	N/A	2380		95		80-120			
2,2-Dichloropropane	5F30009		2500	ug/kg wet	N/A	N/A	2230		89		80-120			
1,1-Dichloropropene	5F30009		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
cis-1,3-Dichloropropene	5F30009		2500	ug/kg wet	N/A	N/A	2420		97		80-120			
trans-1,3-Dichloropropene	5F30009		2500	ug/kg wet	N/A	N/A	2440		98		80-120			
2,3-Dichloropropene	5F30009		2500	ug/kg wet	N/A	N/A	2330		93		80-120			
Isopropyl Ether	5F30009		2500	ug/kg wet	N/A	N/A	2460		98		80-120			
Ethylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2330		93		80-120			
Hexachlorobutadiene	5F30009		2500	ug/kg wet	N/A	N/A	2280		91		80-120			
Isopropylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
p-Isopropyltoluene	5F30009		2500	ug/kg wet	N/A	N/A	2290		92		80-120			
Methylene Chloride	5F30009		2500	ug/kg wet	N/A	N/A	2360		94		80-120			
Methyl tert-Butyl Ether	5F30009		2500	ug/kg wet	N/A	N/A	2380		95		80-120			
Naphthalene	5F30009		2500	ug/kg wet	N/A	N/A	2280		91		80-120			
n-Propylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Styrene	5F30009		2500	ug/kg wet	N/A	N/A	2410		96		80-120			
1,1,1,2-Tetrachloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2520		101		80-120			
1,1,2,2-Tetrachloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2500		100		80-120			
Tetrachloroethene	5F30009		2500	ug/kg wet	N/A	N/A	2280		91		80-120			
Toluene	5F30009		2500	ug/kg wet	N/A	N/A	2330		93		80-120			
1,2,3-Trichlorobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2270		91		80-120			

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,2,4-Trichlorobenzene	5F30009		2500	ug/kg wet	N/A	N/A	2310		92		80-120			
1,1,1-Trichloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2300		92		80-120			
1,1,2-Trichloroethane	5F30009		2500	ug/kg wet	N/A	N/A	2400		96		80-120			
Trichloroethene	5F30009		2500	ug/kg wet	N/A	N/A	2370		95		80-120			
Trichlorofluoromethane	5F30009		2500	ug/kg wet	N/A	N/A	2340		94		80-120			
1,2,3-Trichloropropane	5F30009		2500	ug/kg wet	N/A	N/A	2510		100		80-120			
1,2,4-Trimethylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
1,3,5-Trimethylbenzene	5F30009		2500	ug/kg wet	N/A	N/A	2390		96		80-120			
Vinyl chloride	5F30009		2500	ug/kg wet	N/A	N/A	2450		98		80-120			
Xylenes, total	5F30009		7500	ug/kg wet	N/A	N/A	7200		96		80-120			
Surrogate: Dibromofluoromethane	*5F30009*			ug/kg wet					*99*		*80-120*			
Surrogate: Toluene-d8	*5F30009*			ug/kg wet					*99*		*80-120*			
Surrogate: 4-Bromofluorobenzene	*5F30009*			ug/kg wet					*101*		*80-120*			
Benzene	5F30014		50.0	ug/L	N/A	N/A	49.0		98		80-120			
Bromobenzene	5F30014		50.0	ug/L	N/A	N/A	49.8		100		80-120			
Bromochloromethane	5F30014		50.0	ug/L	N/A	N/A	47.0		94		80-120			
Bromodichloromethane	5F30014		50.0	ug/L	N/A	N/A	50.1		100		80-120			
Bromoform	5F30014		50.0	ug/L	N/A	N/A	46.9		94		80-120			
Bromomethane	5F30014		50.0	ug/L	N/A	N/A	47.0		94		80-120			
n-Butylbenzene	5F30014		50.0	ug/L	N/A	N/A	50.6		101		80-120			
sec-Butylbenzene	5F30014		50.0	ug/L	N/A	N/A	50.5		101		80-120			
tert-Butylbenzene	5F30014		50.0	ug/L	N/A	N/A	50.6		101		80-120			
Carbon Tetrachloride	5F30014		50.0	ug/L	N/A	N/A	52.0		104		80-120			
Chlorobenzene	5F30014		50.0	ug/L	N/A	N/A	49.5		99		80-120			
Chlorodibromomethane	5F30014		50.0	ug/L	N/A	N/A	51.0		102		80-120			
Chloroethane	5F30014		50.0	ug/L	N/A	N/A	52.5		105		80-120			
Chloroform	5F30014		50.0	ug/L	N/A	N/A	50.3		101		80-120			
Chloromethane	5F30014		50.0	ug/L	N/A	N/A	48.9		98		80-120			
2-Chlorotoluene	5F30014		50.0	ug/L	N/A	N/A	47.0		94		80-120			
4-Chlorotoluene	5F30014		50.0	ug/L	N/A	N/A	47.2		94		80-120			
1,2-Dibromo-3-chloropropane	5F30014		50.0	ug/L	N/A	N/A	44.4		89		80-120			
1,2-Dibromoethane (EDB)	5F30014		50.0	ug/L	N/A	N/A	46.7		93		80-120			
Dibromomethane	5F30014		50.0	ug/L	N/A	N/A	49.7		99		80-120			
1,2-Dichlorobenzene	5F30014		50.0	ug/L	N/A	N/A	50.7		101		80-120			
1,3-Dichlorobenzene	5F30014		50.0	ug/L	N/A	N/A	51.0		102		80-120			
1,4-Dichlorobenzene	5F30014		50.0	ug/L	N/A	N/A	51.1		102		80-120			
Dichlorodifluoromethane	5F30014		50.0	ug/L	N/A	N/A	50.1		100		80-120			
1,1-Dichloroethane	5F30014		50.0	ug/L	N/A	N/A	49.6		99		80-120			
1,2-Dichloroethane	5F30014		50.0	ug/L	N/A	N/A	48.7		97		80-120			
1,1-Dichloroethene	5F30014		50.0	ug/L	N/A	N/A	51.5		103		80-120			
cis-1,2-Dichloroethene	5F30014		50.0	ug/L	N/A	N/A	51.2		102		80-120			
trans-1,2-Dichloroethene	5F30014		50.0	ug/L	N/A	N/A	51.2		102		80-120			
1,2-Dichloropropane	5F30014		50.0	ug/L	N/A	N/A	48.6		97		80-120			
1,3-Dichloropropane	5F30014		50.0	ug/L	N/A	N/A	48.6		97		80-120			

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

CCV QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
2,2-Dichloropropane	5F30014		50.0	ug/L	N/A	N/A	53.2		106		80-120			
1,1-Dichloropropene	5F30014		50.0	ug/L	N/A	N/A	50.4		101		80-120			
cis-1,3-Dichloropropene	5F30014		50.0	ug/L	N/A	N/A	50.1		100		80-120			
trans-1,3-Dichloropropene	5F30014		50.0	ug/L	N/A	N/A	49.8		100		80-120			
Isopropyl Ether	5F30014		50.0	ug/L	N/A	N/A	48.6		97		80-120			
Ethylbenzene	5F30014		50.0	ug/L	N/A	N/A	49.1		98		80-120			
Hexachlorobutadiene	5F30014		50.0	ug/L	N/A	N/A	52.3		105		80-120			
Isopropylbenzene	5F30014		50.0	ug/L	N/A	N/A	50.0		100		80-120			
p-Isopropyltoluene	5F30014		50.0	ug/L	N/A	N/A	50.7		101		80-120			
Methylene Chloride	5F30014		50.0	ug/L	N/A	N/A	50.0		100		80-120			
Methyl tert-Butyl Ether	5F30014		50.0	ug/L	N/A	N/A	48.4		97		80-120			
Naphthalene	5F30014		50.0	ug/L	N/A	N/A	44.1		88		80-120			
n-Propylbenzene	5F30014		50.0	ug/L	N/A	N/A	51.0		102		80-120			
Styrene	5F30014		50.0	ug/L	N/A	N/A	50.0		100		80-120			
1,1,1,2-Tetrachloroethane	5F30014		50.0	ug/L	N/A	N/A	49.8		100		80-120			
1,1,2,2-Tetrachloroethane	5F30014		50.0	ug/L	N/A	N/A	44.3		89		80-120			
Tetrachloroethene	5F30014		50.0	ug/L	N/A	N/A	51.0		102		80-120			
Toluene	5F30014		50.0	ug/L	N/A	N/A	49.0		98		80-120			
1,2,3-Trichlorobenzene	5F30014		50.0	ug/L	N/A	N/A	48.6		97		80-120			
1,2,4-Trichlorobenzene	5F30014		50.0	ug/L	N/A	N/A	51.0		102		80-120			
1,1,1-Trichloroethane	5F30014		50.0	ug/L	N/A	N/A	51.5		103		80-120			
1,1,2-Trichloroethane	5F30014		50.0	ug/L	N/A	N/A	49.3		99		80-120			
Trichloroethene	5F30014		50.0	ug/L	N/A	N/A	51.7		103		80-120			
Trichlorofluoromethane	5F30014		50.0	ug/L	N/A	N/A	53.0		106		80-120			
1,2,3-Trichloropropane	5F30014		50.0	ug/L	N/A	N/A	46.0		92		80-120			
1,2,4-Trimethylbenzene	5F30014		50.0	ug/L	N/A	N/A	49.6		99		80-120			
1,3,5-Trimethylbenzene	5F30014		50.0	ug/L	N/A	N/A	49.6		99		80-120			
Vinyl chloride	5F30014		50.0	ug/L	N/A	N/A	51.9		104		80-120			
Xylenes, Total	5F30014		150	ug/L	N/A	N/A	149		99		80-120			

TestAmerica
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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
General Chemistry Parameters													
QC Source Sample: WOF0949-04													
% Solids	5060862	88		%	N/A	N/A	89.5				2	20	
QC Source Sample: WOF0949-12													
% Solids	5060862	89		%	N/A	N/A	89.4				0	20	

TestAmerica
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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
UST ANALYSIS PARAMETERS														
Diesel Range Organics	5060849		2.00	mg/L	0.10	0.10	1.90	1.68	95	84	75-115	12	20	
Diesel Range Organics	5060859		80.0	mg/kg wet	N/A	5.0	74.3	73.3	93	92	70-120	1	20	
VOCs by SW8260B														
Benzene	5060945		2500	ug/kg wet	N/A	N/A	2620	2470	105	99	64-124	6	29	
Bromobenzene	5060945		2500	ug/kg wet	N/A	N/A	2570	2430	103	97	70-130	6	20	
Bromochloromethane	5060945		2500	ug/kg wet	N/A	N/A	2620	2420	105	97	70-130	8	20	
Bromodichloromethane	5060945		2500	ug/kg wet	N/A	N/A	2730	2500	109	100	70-130	9	20	
Bromoform	5060945		2500	ug/kg wet	N/A	N/A	2660	2310	106	92	70-130	14	20	
Bromomethane	5060945		2500	ug/kg wet	N/A	N/A	2350	2620	94	105	70-130	11	20	
n-Butylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2480	2320	99	93	70-130	7	20	
sec-Butylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2470	2350	99	94	70-130	5	20	
tert-Butylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2450	2340	98	94	70-130	5	20	
Carbon Tetrachloride	5060945		2500	ug/kg wet	N/A	N/A	2620	2400	105	96	70-130	9	20	
Chlorobenzene	5060945		2500	ug/kg wet	N/A	N/A	2580	2430	103	97	80-123	6	17	
Chlorodibromomethane	5060945		2500	ug/kg wet	N/A	N/A	2840	2550	114	102	70-130	11	20	
Chloroethane	5060945		2500	ug/kg wet	N/A	N/A	2670	2580	107	103	70-130	3	20	
Chloroform	5060945		2500	ug/kg wet	N/A	N/A	2580	2420	103	97	70-130	6	20	
Chloromethane	5060945		2500	ug/kg wet	N/A	N/A	2520	2310	101	92	70-130	9	20	
2-Chlorotoluene	5060945		2500	ug/kg wet	N/A	N/A	2260	2510	90	100	70-130	10	20	
4-Chlorotoluene	5060945		2500	ug/kg wet	N/A	N/A	2710	2490	108	100	70-130	8	20	
1,2-Dibromo-3-chloropropane	5060945		2500	ug/kg wet	N/A	N/A	2920	2430	117	97	70-130	18	20	
1,2-Dibromoethane (EDB)	5060945		2500	ug/kg wet	N/A	N/A	2620	2470	105	99	70-130	6	20	
Dibromomethane	5060945		2500	ug/kg wet	N/A	N/A	2680	2420	107	97	70-130	10	20	
1,2-Dichlorobenzene	5060945		2500	ug/kg wet	N/A	N/A	2490	2330	100	93	70-130	7	20	
1,3-Dichlorobenzene	5060945		2500	ug/kg wet	N/A	N/A	2490	2340	100	94	70-130	6	20	
1,4-Dichlorobenzene	5060945		2500	ug/kg wet	N/A	N/A	2510	2340	100	94	70-130	7	20	
Dichlorodifluoromethane	5060945		2500	ug/kg wet	N/A	N/A	2400	2310	96	92	70-130	4	20	
1,1-Dichloroethane	5060945		2500	ug/kg wet	N/A	N/A	2600	2450	104	98	70-130	6	20	
1,2-Dichloroethane	5060945		2500	ug/kg wet	N/A	N/A	2610	2510	104	100	70-130	4	20	
1,1-Dichloroethene	5060945		2500	ug/kg wet	N/A	N/A	2610	2430	104	97	43-141	7	44	
cis-1,2-Dichloroethene	5060945		2500	ug/kg wet	N/A	N/A	2670	2410	107	96	70-130	10	20	
trans-1,2-Dichloroethene	5060945		2500	ug/kg wet	N/A	N/A	2580	2460	103	98	70-130	5	20	
1,2-Dichloropropane	5060945		2500	ug/kg wet	N/A	N/A	2490	2370	100	95	70-130	5	20	
1,3-Dichloropropane	5060945		2500	ug/kg wet	N/A	N/A	2700	2470	108	99	70-130	9	20	
2,2-Dichloropropane	5060945		2500	ug/kg wet	N/A	N/A	2440	2080	98	83	70-130	16	20	
1,1-Dichloropropene	5060945		2500	ug/kg wet	N/A	N/A	2610	2450	104	98	70-130	6	20	
cis-1,3-Dichloropropene	5060945		2500	ug/kg wet	N/A	N/A	2690	2450	108	98	70-130	9	20	
trans-1,3-Dichloropropene	5060945		2500	ug/kg wet	N/A	N/A	2750	2420	110	97	70-130	13	20	
Ethylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2550	2410	102	96	79-122	6	17	
Hexachlorobutadiene	5060945		2500	ug/kg wet	N/A	N/A	2500	2250	100	90	70-130	11	20	
Isopropylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2550	2430	102	97	70-130	5	20	
p-Isopropyltoluene	5060945		2500	ug/kg wet	N/A	N/A	2460	2320	98	93	70-130	6	20	
Methylene Chloride	5060945		2500	ug/kg wet	N/A	N/A	2620	2440	105	98	70-130	7	20	

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
Methyl tert-Butyl Ether	5060945		2410	ug/kg wet	N/A	N/A	2620	2430	109	101	55-137	8	36	
Naphthalene	5060945		2500	ug/kg wet	N/A	N/A	2600	2250	104	90	70-130	14	20	
n-Propylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2540	2400	102	96	70-130	6	20	
Styrene	5060945		2500	ug/kg wet	N/A	N/A	2580	2440	103	98	70-130	6	20	
1,1,1,2-Tetrachloroethane	5060945		2500	ug/kg wet	N/A	N/A	2750	2580	110	103	70-130	6	20	
1,1,2,2-Tetrachloroethane	5060945		2500	ug/kg wet	N/A	N/A	2730	2430	109	97	70-130	12	20	
Tetrachloroethene	5060945		2500	ug/kg wet	N/A	N/A	2500	2400	100	96	70-130	4	20	
Toluene	5060945		2500	ug/kg wet	N/A	N/A	2540	2420	102	97	78-120	5	18	
1,2,3-Trichlorobenzene	5060945		2500	ug/kg wet	N/A	N/A	2510	2250	100	90	70-130	11	20	
1,2,4-Trichlorobenzene	5060945		2500	ug/kg wet	N/A	N/A	2530	2260	101	90	70-130	11	20	
1,1,1-Trichloroethane	5060945		2500	ug/kg wet	N/A	N/A	2650	2410	106	96	70-130	9	20	
1,1,2-Trichloroethane	5060945		2500	ug/kg wet	N/A	N/A	2710	2480	108	99	70-130	9	20	
Trichloroethene	5060945		2500	ug/kg wet	N/A	N/A	2640	2490	106	100	78-124	6	20	
Trichlorofluoromethane	5060945		2500	ug/kg wet	N/A	N/A	2590	2420	104	97	70-130	7	20	
1,2,3-Trichloropropane	5060945		2500	ug/kg wet	N/A	N/A	2710	2410	108	96	70-130	12	20	
1,2,4-Trimethylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2540	2410	102	96	75-128	5	20	
1,3,5-Trimethylbenzene	5060945		2500	ug/kg wet	N/A	N/A	2540	2430	102	97	76-127	4	19	
Vinyl chloride	5060945		2500	ug/kg wet	N/A	N/A	2580	2440	103	98	70-130	6	20	
Xylenes, total	5060945		7500	ug/kg wet	N/A	N/A	7720	7320	103	98	79-122	5	17	
Surrogate: Dibromofluoromethane	*5060945*			ug/kg wet					*100*	*99*	*82-112*			
Surrogate: Toluene-d8	*5060945*			ug/kg wet					*98*	*101*	*91-106*			
Surrogate: 4-Bromofluorobenzene	*5060945*			ug/kg wet					*100*	*101*	*89-110*			
Benzene	5060975		2500	ug/kg wet	N/A	N/A	2520	2580	101	103	64-124	2	29	
Bromobenzene	5060975		2500	ug/kg wet	N/A	N/A	2540	2520	102	101	70-130	1	20	
Bromochloromethane	5060975		2500	ug/kg wet	N/A	N/A	2500	2580	100	103	70-130	3	20	
Bromodichloromethane	5060975		2500	ug/kg wet	N/A	N/A	2630	2600	105	104	70-130	1	20	
Bromoform	5060975		2500	ug/kg wet	N/A	N/A	2500	2360	100	94	70-130	6	20	
Bromomethane	5060975		2500	ug/kg wet	N/A	N/A	2530	2740	101	110	70-130	8	20	
n-Butylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2430	2410	97	96	70-130	1	20	
sec-Butylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2430	2450	97	98	70-130	1	20	
tert-Butylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2410	2460	96	98	70-130	2	20	
Carbon Tetrachloride	5060975		2500	ug/kg wet	N/A	N/A	2560	2450	102	98	70-130	4	20	
Chlorobenzene	5060975		2500	ug/kg wet	N/A	N/A	2530	2550	101	102	80-123	1	17	
Chlorodibromomethane	5060975		2500	ug/kg wet	N/A	N/A	2690	2610	108	104	70-130	3	20	
Chloroethane	5060975		2500	ug/kg wet	N/A	N/A	2600	2740	104	110	70-130	5	20	
Chloroform	5060975		2500	ug/kg wet	N/A	N/A	2480	2530	99	101	70-130	2	20	
Chloromethane	5060975		2500	ug/kg wet	N/A	N/A	2420	2500	97	100	70-130	3	20	
2-Chlorotoluene	5060975		2500	ug/kg wet	N/A	N/A	2360	2420	94	97	70-130	3	20	
4-Chlorotoluene	5060975		2500	ug/kg wet	N/A	N/A	2610	2530	104	101	70-130	3	20	
1,2-Dibromo-3-chloropropane	5060975		2500	ug/kg wet	N/A	N/A	2660	2470	106	99	70-130	7	20	
1,2-Dibromoethane (EDB)	5060975		2500	ug/kg wet	N/A	N/A	2530	2520	101	101	70-130	0	20	
Dibromomethane	5060975		2500	ug/kg wet	N/A	N/A	2530	2550	101	102	70-130	1	20	
1,2-Dichlorobenzene	5060975		2500	ug/kg wet	N/A	N/A	2430	2430	97	97	70-130	0	20	
1,3-Dichlorobenzene	5060975		2500	ug/kg wet	N/A	N/A	2440	2440	98	98	70-130	0	20	

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
1,4-Dichlorobenzene	5060975		2500	ug/kg wet	N/A	N/A	2430	2410	97	96	70-130	1	20	
Dichlorodifluoromethane	5060975		2500	ug/kg wet	N/A	N/A	2250	2450	90	98	70-130	9	20	
1,1-Dichloroethane	5060975		2500	ug/kg wet	N/A	N/A	2520	2570	101	103	70-130	2	20	
1,2-Dichloroethane	5060975		2500	ug/kg wet	N/A	N/A	2520	2620	101	105	70-130	4	20	
1,1-Dichloroethene	5060975		2500	ug/kg wet	N/A	N/A	2500	2540	100	102	43-141	2	44	
cis-1,2-Dichloroethene	5060975		2500	ug/kg wet	N/A	N/A	2520	2560	101	102	70-130	2	20	
trans-1,2-Dichloroethene	5060975		2500	ug/kg wet	N/A	N/A	2500	2520	100	101	70-130	1	20	
1,2-Dichloropropane	5060975		2500	ug/kg wet	N/A	N/A	2420	2480	97	99	70-130	2	20	
1,3-Dichloropropane	5060975		2500	ug/kg wet	N/A	N/A	2530	2580	101	103	70-130	2	20	
2,2-Dichloropropane	5060975		2500	ug/kg wet	N/A	N/A	2390	2150	96	86	70-130	11	20	
1,1-Dichloropropene	5060975		2500	ug/kg wet	N/A	N/A	2510	2590	100	104	70-130	3	20	
cis-1,3-Dichloropropene	5060975		2500	ug/kg wet	N/A	N/A	2610	2540	104	102	70-130	3	20	
trans-1,3-Dichloropropene	5060975		2500	ug/kg wet	N/A	N/A	2620	2520	105	101	70-130	4	20	
Ethylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2450	2460	98	98	79-122	0	17	
Hexachlorobutadiene	5060975		2500	ug/kg wet	N/A	N/A	2430	2340	97	94	70-130	4	20	
Isopropylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2530	2530	101	101	70-130	0	20	
p-Isopropyltoluene	5060975		2500	ug/kg wet	N/A	N/A	2420	2410	97	96	70-130	0	20	
Methylene Chloride	5060975		2500	ug/kg wet	N/A	N/A	2520	2580	101	103	70-130	2	20	
Methyl tert-Butyl Ether	5060975		2410	ug/kg wet	N/A	N/A	2480	2550	103	106	55-137	3	36	
Naphthalene	5060975		2500	ug/kg wet	N/A	N/A	2370	2380	95	95	70-130	0	20	
n-Propylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2510	2510	100	100	70-130	0	20	
Styrene	5060975		2500	ug/kg wet	N/A	N/A	2550	2550	102	102	70-130	0	20	
1,1,1,2-Tetrachloroethane	5060975		2500	ug/kg wet	N/A	N/A	2700	2680	108	107	70-130	1	20	
1,1,2,2-Tetrachloroethane	5060975		2500	ug/kg wet	N/A	N/A	2580	2550	103	102	70-130	1	20	
Tetrachloroethene	5060975		2500	ug/kg wet	N/A	N/A	2480	2490	99	100	70-130	0	20	
Toluene	5060975		2500	ug/kg wet	N/A	N/A	2510	2530	100	101	78-120	1	18	
1,2,3-Trichlorobenzene	5060975		2500	ug/kg wet	N/A	N/A	2380	2350	95	94	70-130	1	20	
1,2,4-Trichlorobenzene	5060975		2500	ug/kg wet	N/A	N/A	2410	2350	96	94	70-130	3	20	
1,1,1-Trichloroethane	5060975		2500	ug/kg wet	N/A	N/A	2570	2480	103	99	70-130	4	20	
1,1,2-Trichloroethane	5060975		2500	ug/kg wet	N/A	N/A	2520	2560	101	102	70-130	2	20	
Trichloroethene	5060975		2500	ug/kg wet	N/A	N/A	2550	2590	102	104	78-124	2	20	
Trichlorofluoromethane	5060975		2500	ug/kg wet	N/A	N/A	2470	2530	99	101	70-130	2	20	
1,2,3-Trichloropropane	5060975		2500	ug/kg wet	N/A	N/A	2570	2520	103	101	70-130	2	20	
1,2,4-Trimethylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2530	2500	101	100	75-128	1	20	
1,3,5-Trimethylbenzene	5060975		2500	ug/kg wet	N/A	N/A	2530	2510	101	100	76-127	1	19	
Vinyl chloride	5060975		2500	ug/kg wet	N/A	N/A	2520	2600	101	104	70-130	3	20	
Xylenes, total	5060975		7500	ug/kg wet	N/A	N/A	7650	7560	102	101	79-122	1	17	
Surrogate: Dibromofluoromethane	*5060975*			ug/kg wet					*99*	*98*	*82-112*			
Surrogate: Toluene-d8	*5060975*			ug/kg wet					*99*	*101*	*91-106*			
Surrogate: 4-Bromofluorobenzene	*5060975*			ug/kg wet					*101*	*102*	*89-110*			

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BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
QC Source Sample: WOF0587-03														
Benzene	5060960	<0.20	50.0	ug/L	0.20	0.67	42.4	42.6	85	85	80-121	1	11	
Bromobenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	40.6	41.3	81	83	70-130	2	20	
Bromochloromethane	5060960	<0.50	50.0	ug/L	0.50	1.7	40.6	41.0	81	82	70-130	1	20	
Bromodichloromethane	5060960	<0.20	50.0	ug/L	0.20	0.67	42.4	43.4	85	87	70-130	2	20	
Bromoform	5060960	<0.20	50.0	ug/L	0.20	0.67	42.9	43.5	86	87	70-130	1	20	
Bromomethane	5060960	<0.20	50.0	ug/L	0.20	0.67	38.4	39.9	77	80	70-130	4	20	
n-Butylbenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	37.4	38.0	75	76	70-130	2	20	
sec-Butylbenzene	5060960	<0.25	50.0	ug/L	0.25	0.83	41.3	41.2	83	82	70-130	0	20	
tert-Butylbenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	41.9	42.0	84	84	70-130	0	20	
Carbon Tetrachloride	5060960	<0.50	50.0	ug/L	0.50	1.7	49.6	50.2	99	100	70-130	1	20	
Chlorobenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	40.9	41.7	82	83	85-116	2	9	M12
Chlorodibromomethane	5060960	<0.20	50.0	ug/L	0.20	0.67	43.5	44.9	87	90	70-130	3	20	
Chloroethane	5060960	<1.0	50.0	ug/L	1.0	3.3	46.6	46.2	93	92	70-130	1	20	
Chloroform	5060960	<0.20	50.0	ug/L	0.20	0.67	43.4	43.5	87	87	70-130	0	20	
Chloromethane	5060960	<0.20	50.0	ug/L	0.20	0.67	42.5	43.2	85	86	70-130	2	20	
2-Chlorotoluene	5060960	<0.50	50.0	ug/L	0.50	1.7	42.4	42.1	85	84	70-130	1	20	
4-Chlorotoluene	5060960	<0.20	50.0	ug/L	0.20	0.67	38.2	39.4	76	79	70-130	3	20	
1,2-Dibromo-3-chloropropane	5060960	<0.50	50.0	ug/L	0.50	1.7	43.9	44.9	88	90	70-130	2	20	
1,2-Dibromoethane (EDB)	5060960	<0.20	50.0	ug/L	0.20	0.67	41.4	42.3	83	85	70-130	2	20	
Dibromomethane	5060960	<0.20	50.0	ug/L	0.20	0.67	44.2	45.2	88	90	70-130	2	20	
1,2-Dichlorobenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	39.8	40.4	80	81	70-130	1	20	
1,3-Dichlorobenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	40.0	40.3	80	81	70-130	1	20	
1,4-Dichlorobenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	39.3	40.2	79	80	70-130	2	20	
Dichlorodifluoromethane	5060960	<0.50	50.0	ug/L	0.50	1.7	71.9	70.2	144	140	70-130	2	20	M11
1,1-Dichloroethane	5060960	<0.50	50.0	ug/L	0.50	1.7	43.3	43.2	87	86	70-130	0	20	
1,2-Dichloroethane	5060960	<0.50	50.0	ug/L	0.50	1.7	42.8	42.9	86	86	70-130	0	20	
1,1-Dichloroethene	5060960	<0.50	50.0	ug/L	0.50	1.7	48.9	48.9	98	98	72-131	0	17	
cis-1,2-Dichloroethene	5060960	<0.50	50.0	ug/L	0.50	1.7	43.6	44.4	87	89	70-130	2	20	
trans-1,2-Dichloroethene	5060960	<0.50	50.0	ug/L	0.50	1.7	44.6	45.2	89	90	70-130	1	20	
1,2-Dichloropropane	5060960	<0.50	50.0	ug/L	0.50	1.7	41.6	42.2	83	84	70-130	1	20	
1,3-Dichloropropane	5060960	<0.25	50.0	ug/L	0.25	0.83	42.1	43.0	84	86	70-130	2	20	
2,2-Dichloropropane	5060960	<0.50	50.0	ug/L	0.50	1.7	35.7	35.5	71	71	70-130	1	20	
1,1-Dichloropropene	5060960	<0.50	50.0	ug/L	0.50	1.7	45.9	46.4	92	93	70-130	1	20	
cis-1,3-Dichloropropene	5060960	<0.20	50.0	ug/L	0.20	0.67	40.8	40.9	82	82	70-130	0	20	
trans-1,3-Dichloropropene	5060960	<0.20	50.0	ug/L	0.20	0.67	41.0	41.6	82	83	70-130	1	20	
Isopropyl Ether	5060960	<0.50	50.0	ug/L	0.50	1.7	41.3	41.8	83	84	68-128	1	16	
Ethylbenzene	5060960	<0.50	50.0	ug/L	0.50	1.7	41.6	41.2	83	82	83-118	1	13	M12
Hexachlorobutadiene	5060960	<0.50	50.0	ug/L	0.50	1.7	34.8	34.9	70	70	70-130	0	20	
Isopropylbenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	41.7	42.1	83	84	70-130	1	20	
p-Isopropyltoluene	5060960	<0.20	50.0	ug/L	0.20	0.67	40.2	41.1	80	82	70-130	2	20	
Methylene Chloride	5060960	<1.0	50.0	ug/L	1.0	3.3	42.4	42.3	85	85	70-130	0	20	
Methyl tert-Butyl Ether	5060960	<0.50	50.0	ug/L	0.50	1.7	42.5	43.4	85	87	71-127	2	22	
Naphthalene	5060960	<0.25	50.0	ug/L	0.25	0.83	38.0	38.9	76	78	70-130	2	20	
n-Propylbenzene	5060960	<0.50	50.0	ug/L	0.50	1.7	41.6	42.2	83	84	70-130	1	20	
Styrene	5060960	<0.20	50.0	ug/L	0.20	0.67	39.1	40.1	78	80	70-130	3	20	

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Work Order: WOF0949
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Received: 06/24/05
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MATRIX SPIKE/MATRIX SPIKE DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD	RPD Limit	Q
VOCs by SW8260B														
QC Source Sample: WOF0887-03														
1,1,1,2-Tetrachloroethane	5060960	<0.25	50.0	ug/L	0.25	0.83	41.8	42.4	84	85	70-130	1	20	
1,1,2,2-Tetrachloroethane	5060960	<0.20	50.0	ug/L	0.20	0.67	41.4	41.8	83	84	70-130	1	20	
Tetrachloroethene	5060960	<0.50	50.0	ug/L	0.50	1.7	43.5	44.3	87	89	70-130	2	20	
Toluene	5060960	<0.20	50.0	ug/L	0.20	0.67	41.3	41.4	83	83	82-116	0	11	
1,2,3-Trichlorobenzene	5060960	<0.25	50.0	ug/L	0.25	0.83	37.0	37.1	74	74	70-130	0	20	
1,2,4-Trichlorobenzene	5060960	<0.25	50.0	ug/L	0.25	0.83	36.4	37.0	73	74	70-130	2	20	
1,1,1-Trichloroethane	5060960	<0.50	50.0	ug/L	0.50	1.7	46.8	47.4	94	95	70-130	1	20	
1,1,2-Trichloroethane	5060960	<0.25	50.0	ug/L	0.25	0.83	43.3	44.1	87	88	70-130	2	20	
Trichloroethene	5060960	<0.20	50.0	ug/L	0.20	0.67	45.1	45.4	90	91	80-117	1	13	
Trichlorofluoromethane	5060960	<0.50	50.0	ug/L	0.50	1.7	58.7	58.2	117	116	70-130	1	20	
1,2,3-Trichloropropane	5060960	<0.50	50.0	ug/L	0.50	1.7	43.2	44.0	86	88	70-130	2	20	
1,2,4-Trimethylbenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	39.2	39.8	78	80	80-122	2	14	M12
1,3,5-Trimethylbenzene	5060960	<0.20	50.0	ug/L	0.20	0.67	40.0	40.4	80	81	83-122	1	12	M12
Vinyl chloride	5060960	<0.20	50.0	ug/L	0.20	0.67	46.6	48.2	93	96	70-130	3	20	
Xylenes, Total	5060960	<0.50	150	ug/L	0.50	1.7	124	126	83	84	84-119	2	12	M12
Surrogate: Dibromofluoromethane	*5060960*			ug/L					*100*	*101*	*89-119*			
Surrogate: Toluene-d8	*5060960*			ug/L					*96*	*96*	*91-109*			
Surrogate: 4-Bromofluorobenzene	*5060960*			ug/L					*98*	*99*	*89-114*			

TestAmerica
ANALYTICAL TESTING CORPORATION

602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

BRAUN INTERTEC - LACROSSE
2831 Larson Street
La Crosse, WI 54603
Mr. Mark Gretebeck

Work Order: WOF0949
Project: Wauwatosa Doorprop
Project Number: LC-05-03048

Received: 06/24/05
Reported: 07/01/05 13:59

CERTIFICATION SUMMARY

TestAmerica Analytical - Watertown

Method	Matrix	Nelac	Wisconsin
SW 5035	Solid/Soil	X	X
SW 8260B	Solid/Soil	X	X
SW 8260B	Water - NonPotable	X	X
WDNR DRO	Solid/Soil		X
WDNR DRO	Water - NonPotable		X

DATA QUALIFIERS AND DEFINITIONS

E	Concentration exceeds the calibration range and therefore result is semi-quantitative.
J	Estimated value. Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL). The user of this data should be aware that this data is of limited reliability.
M11	The MS and/or MSD were above the acceptance limits. See calibration verification (CCV)
M12	The MS and/or MSD were below the acceptance limits. See calibration verification (CCV)
P	The sample, as received, was not preserved in accordance to the referenced analytical method.
Z6	Surrogate recovery was below acceptance limits.

ADDITIONAL COMMENTS

Results are reported on a wet weight basis unless otherwise noted.

TestAmerica Analytical - Watertown
Brian DeJong For Dan F. Milewsky
Project

WOF-0949

TestAmerica ANALYTICAL TESTING CORPORATION
Watertown Division
602 Commerce Drive
Watertown, WI 53094
Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring ______

Client Name: Braun Intertec Client #: ______
Address: 2531 Larson St
City/State/Zip Code: La Crosse WI 54603
Project Manager: Mark Gretebeck
Telephone Number: 608-781-7277 Fax: 608-781-7279
Sampler Name: (Print Name) Bill Suess
Sampler Signature: [signature]

Project Name: Wauwatosa Doorprop
Project #: LC-05-03048
Site/Location ID: Wauwatosa State: WI
Report To: Mark Gretebeck
Invoice To: Mark Gretebeck
Quote #: ______ PO#: ______

TAT
___ Standard
___ Rush (surcharges may apply)
Date Needed: 6/28/05
Fax Results: Y N

QC Deliverables
___ None
___ Level 2 (Batch QC)
___ Level 3
___ Level 4
Other: ______

					Matrix	Preservation & # of Containers							Analyze For:		
SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	SL - Sludge DW - Drinking Water GW - Groundwater S - Soil/Solid WW - Wastewater Specify Other	HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	VOC	DRO	REMARKS
GP-1@2-4	6/23/05	945	G		S					1	1		X		
GP-1@14-16	↓	950	↓		↓					1	1		X		
423 GP-2@2.5		1000								1	2		X	X	no dro rec'd
40 GP-2R@6-8		1020								1	1		X		dro rec'd
13 GP-3@2-4		1120								1	1		X		
10 GP-3@8-10		1130								1	1		X		
GP-4@2-4		1215								1	1		X		
GP-4@12-14		1220								1	1		X		
GP-5@2-4		1310								1	1		X		
GP-5@14-16	↓	1320	↓		↓					1	1		X		

Special Instructions:
6-24 Warren called Mark / Bill no dro for GP2 2.5 do have JAR for 2R 6-8 per Mark - Run dro 6-24-05 16:00 w/Joel

Relinquished By: [signature]	Date: 6/23/05	Time: 1645	Received By: A Voigt	Date: 6/23/05	Time: 1645
Relinquished By:	Date:	Time:	Received By:	Date:	Time:
Relinquished By:	Date:	Time:	Received By: [signature]	Date: 6/24	Time: 0900

LABORATORY COMMENTS:
Init Lab Temp:
Rec Lab Temp: On ice
Custody Seals: Y N (N/A)
Bottles Supplied by Test America: (Y) N
Method of Shipment: Client

AC 6/24/05

WOF-0949

TestAmerica ANALYTICAL TESTING CORPORATION

Watertown Division
602 Commerce Drive
Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036
Fax 920-261-8120

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?
Compliance Monitoring _____

Client Name: Braun Intertec Client #: _____

Address: 2531 Lawson St

City/State/Zip Code: La Crosse WI 54603

Project Manager: Mark Gretebeck

Telephone Number: (608) 781-2277 Fax: (608) 781-3259

Sampler Name: (Print Name) Bill Svesty

Sampler Signature: _____

Project Name: Downtown Doorprop

Project #: LC-05-03046

Site/Location ID: Downtown State: WI

Report To: Mark Gretebeck

Invoice To: Same

Quote #: _____ PO#: _____

TAT
___ Standard
___ Rush (surcharges may apply)
Date Needed: 6/24/05
Fax Results: Y N

QC Deliverables
___ None
___ Level 2 (Batch QC)
___ Level 3
___ Level 4
Other: _____

SAMPLE ID	Date Sampled	Time Sampled	G = Grab, C = Composite	Field Filtered	Matrix: SL - Sludge, DW - Drinking Water, GW - Groundwater, S - Soil/Solid, WW - Wastewater, Specify Other	Preservation & # of Containers: HNO_3	HCl	NaOH	H_2SO_4	Methanol	None	Other (Specify)	Analyze For: VOC	D20	REMARKS
GP-6B 2-4	6/23/05	1340	G	N	S					1	1		X		
GP-6B 14-16		1350			S					1	1		X		
GP-1		1025			GW		3						X		
GP-2R		1040					4						X	X	
GP-4		1400					3						X		
GP-5		1500					3						X		
GP-6		1510					3						X		

Special Instructions:

LABORATORY COMMENTS:
Init Lab Temp:
Rec Lab Temp: 0.7°C
Custody Seals: Y N (N/A)
Bottles Supplied by Test America: (Y) N
Method of Shipment: Client

	Date	Time	Received By	Date	Time
Relinquished By:	6/23/05	1643	C Voigt	6/23/05	1643
Relinquished By:			Received By:		
Relinquished By:			Received By:	6/24/05	0900

R. 6/24/05

WISCONSIN
DEPT. OF NATURAL RESOURCES

State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor
Scott Hassett, Secretary
Gloria L. McCutcheon, Regional Director

Southeast Region Headquarters
2300 N. Dr. Martin Luther King, Jr. Drive
PO Box 12436
Milwaukee, Wisconsin 53212-0436
Telephone 414-263-8500
FAX 414-263-8606
TTY 711

July 11, 2005

FID: 241085680
BRRTS: 02-41-543523
03-41-543524

Jomblee, Inc.
Robert Reuschlein
6425 Odana Rd.
Madison, WI 53719

Subject: Reported Contamination at Jomblee, Inc., 7027 W. North Ave., Wauwatosa

Dear Mr. Reuschlein

On July 7, 2005, Bill Suess of Braun Intertec, Inc. notified the Wisconsin Department of Natural Resources (WDNR), that soil and groundwater contamination had been detected at the site described above. The two releases at the property have been given separate BRRTS Nos. The number beginning with 02 refers to the release associated with the operation of the dry cleaning business, the number beginning with 03 refers to the petroleum release associated with the former fuel station.

Based on the information submitted to the WDNR, we believe that you are responsible for restoring the environment at the referenced site under Section 292, Wisconsin Stats., known as the hazardous substances spills law.

This letter describes your legal responsibilities as a person who is responsible under section 292.11, explains what you need to do to investigate, and clean up the contamination; provides you with information about cleanups, environmental consultants, and possible financial assistance; and working cooperatively with the Department of Natural Resources and Department of Commerce ("Commerce").

Legal Responsibilities:

Your legal responsibilities are defined both in statute and in administrative codes. The hazardous substances spill law, Section 292.11 (3) Wisconsin Statutes, states:

- RESPONSIBILITY. A person who possesses or controls a hazardous substance which is discharged or who causes the discharge of hazardous substance shall take the actions necessary to restore the environment to the extent practicable and minimize the harmful effects from the discharge to the air, lands, or waters of the state.

Wisconsin Administrative Code chapters NR 700 through NR 749 establish requirements for emergency and interim actions, public information, site investigations, design and operation of remedial action systems, and case closure. Chapter NR 708 includes provisions for immediate actions in response to limited contamination. Wisconsin Administrative Code chapter NR 140 establishes groundwater standards for contaminants that reach groundwater.

Steps to Take:

The longer contamination is left in the environment the farther it can spread and the more it may cost to clean up. Quick action may lessen damage to your property and neighboring properties and reduce your costs in investigating and cleaning up the contamination. To ensure that your cleanup complies with Wisconsin's laws and administrative codes, you should hire a professional environmental consultant who understands what needs to be done. These are the first three steps to take:

1. Within the next **30 days**, you should submit written verification (such as a letter from the consultant) that you have hired an environmental consultant. If you do not take action within this time frame, the WDNR may initiate enforcement action against you.

2. Within the next **60 days**, your consultant should submit a work plan and schedule for the investigation. The consultant must comply with the requirements in the NR 700 rule series and should refer to WDNR technical guidance documents. To facilitate prompt agency review of your reports, your consultant should use the site investigation and closure formats which are available on-line at www.dnr.state.wi.us.

Once an investigation has established the degree and extent of contamination involved at your site, your consultant will be able to determine whether Commerce or the Department of Natural Resources has authority over the case.

3. Within 30 days of completion of the site investigation, you or your consultant must provide a site investigation report per s. NR 716.15. As the remedial activities proceed, you or your consultant should also provide a brief progress report at least every 90 days as required by s. NR 724.13(3), Wis. Adm. Code. Quarterly reports need only include one or two pages of text, plus any relevant maps and tables. Should conditions at your site warrant, we may require more frequent contacts.

4. Sites where discharges to the environment have been reported are entered into the Bureau for Remediation and Redevelopment Tracking System ("BRRTS"), a version of which appears on the Department's Internet site. You may view the information related to your site at any time (http://www.dnr.state.wi.us/org/aw/rr/brrts) and use the feedback system to alert us to any errors in the data.

If you want a formal response from the Department on a specific submittal, please be aware that a review fee is required in accordance with ch. NR 749, Wis. Adm. Code. If a fee is not submitted with your reports, you should proceed under the advice of your consultant to complete the site investigation to maintain your compliance with the spills law and chs. NR 700 through NR 749. **Do not delay the investigation of your site by waiting for a Department response.** We have provided detailed technical guidance to environmental consultants. Your consultant is expected to know our technical procedures and administrative codes and should be able to answer your questions on meeting cleanup requirements.

All correspondence regarding this site should be sent to:

Victoria Stovall, Program Assistant
Remediation and Redevelopment Program
Wisconsin Department of Natural Resources
2300 North Martin Luther King Drive
Milwaukee, WI 53212

Unless otherwise requested, please send only one copy of plans and reports. To speed processing, correspondence should reference the BRRTS and FID numbers (if assigned) shown at the top of this letter.

Additional Information for Site Owners:
Information to help you select a consultant, and materials on controlling costs, understanding the cleanup process, and choosing a site cleanup method are enclosed. In addition, *Fact Sheet 2, Voluntary Party Remediation and Exemption from Liability* provides information on obtaining the protection of limited liability under s. 292.15, Stats.

Financial Assistance:
Reimbursement from the Petroleum Environmental Cleanup Fund (PECFA) may be available for some of the costs of cleaning up contamination from eligible petroleum storage tanks. Please refer to the enclosed information sheet entitled *"Information about PECFA"* for more information on eligibility and regulations for this program. For more information on the PECFA program, please call the Department of Commerce at 608-266-2424 or visit their web site at:
http://www.commerce.state.wi.us/COM/Com-Petroleum.html. Funding is also available for cleanup at some drycleaning sites.

Call the DNR Victoria Stovall, Program Assistant at (414) 263-8688 for more information on eligibility or visit the RR web site. http://www.dnr.state.wi.us/org/aw/rr. You may also contact this person for all other questions regarding this letter.

Thank you for your cooperation.

Sincerely,

Victoria Stovall/sp

Victoria Stovall
Program Assistant
Remediation & Redevelopment Program
Southeast Region

Enclosures:
1. Selecting a consultant
2 Fact Sheet 2, VPLE
3. Env. Services Contractors List
4. The Ins and Outs of the Fund
5. Getting Your Money Back
6. The Dry Cleaner Environmental Response Fund Program
7. Chapter NR 169 Rule Revisions
8. DERF Program Application
9. Controlling UST Cleanup Cost
9. PECFA

c: William Suess – Braun Intertec
WDNR SER Files