

Notice: Personally identifiable information that is collected will be used to process your request and may be made available by request under Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

Purpose: Use this form to request a written response from the Department regarding technical assistance or liability clarification for property with known or suspected environmental contamination. A fee is authorized by s. 292.55, Wis. Stats., and required under NR 749, Wis. Adm. Code.

Definitions

"Property" refers to the subject property that is perceived to have been or has been impacted by the discharge of hazardous substances.

"Liability Clarification" refers to a written determination by the Department provided in response to a request made on this form. The response clarifies whether a person is or may become liable for the environmental contamination of a property, as provided in s. 292.55, Wis. Stats.

"Technical Assistance" refers to the Department's assistance or comments on the planning and implementation of an environmental investigation or environmental cleanup on a property in response to a request made on this form, as provided in s. 292.55, Wis. Stats.

Select the Correct Form

Select the correct form to facilitate the processing of your request. Do not use this form if one of the following applies:

- Request for an **off-site liability exemption or clarification** for property that has been or is perceived to be contaminated by one or more hazardous substances that originated on another property containing the source of the contamination. Use DNR's Off-Site Liability Exemption and Liability Clarification Application Form 4400-201.
- Submittal of an Environmental Assessment for the **Lender Liability Exemption**, s. 292.21, Wis. Stats., if no response or review by DNR is requested. Use the Lender Liability Exemption Environmental Assessment Tracking Form 4400-196.
- Request for an **exemption to develop on a historic fill site** or licensed landfill. Use DNR's Form 4400-226 or 4400-226A.
- **Request for closure** for property where the investigation and cleanup actions are completed. Use DNR's Case Summary and Closeout Request Form 4400-202.
- Submittal of Operation, Maintenance, Monitoring and Optimization Reporting of Soil and Groundwater Remediation Systems as part of an ongoing cleanup. Use DNR's Form 4400-194.

All forms, publications and additional information are available on the Internet at: dnr.wi.gov/org/law/rr/, or by contacting the staff listed on the last page.

Instructions

1. Complete Sections 1, 2, 6 and 7 for all requests. Be sure to provide adequate and complete information.
2. Select the type of assistance requested. See Section 3 for technical assistance, Section 4 for a written determination or clarification of environmental liabilities, or Section 5 for a specialized agreement.
3. Include the fee payment that is listed in Section 3, 4 or 5, unless the property is in the Voluntary Party Liability Exemption Program and the questions in Section 2 direct otherwise.
4. Send the completed request and supporting materials to the appropriate DNR regional office where the property is located. See the map on the last page. Contact the DNR project manager or call the phone numbers listed with any questions.

The time required for DNR's determination varies depending on the complexity of the site, and the clarity and completeness of the request and supporting documentation.

Technical Assistance and Environmental Liability Clarification Request Remediation and Redevelopment Program

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Section 1. Recipient of the Technical Assistance, Liability Clarification or Agreement from the Department

This is the person who is requesting that his or her liability be clarified or who is seeking technical assistance or a specialized agreement and is identified as the applicant in Section 7. DNR will address its response to this person.

Name <i>Mr. Erin Madden</i>		Organization/Business Name <i>Queens Dry Cleaners</i>	
Mailing Address <i>1616 S. Hastings Way</i>		City <i>Eau Claire</i>	State ZIP Code <i>WI 54701</i>
Telephone Number <i>715-832-9291</i>	Fax Number	E-Mail Address	

The applicant listed above: (select all that apply)

<input type="checkbox"/> Is currently the owner	<input type="checkbox"/> Is renting or leasing the property
<input type="checkbox"/> Is considering acquiring the property	<input type="checkbox"/> Has mortgagee interest in the property
<input type="checkbox"/> Other. Explain the status of the property with respect to the applicant: _____	<input type="checkbox"/> Is considering selling the property

Contact Information (to be contacted with questions about this request)

Contact Name <i>Matt Taylor</i>		Organization/Business Name <i>Cedar Corporation</i>	
Telephone Number <i>715-235-9081</i>		E-Mail Address <i>matt.taylor@cedarcorp.com</i>	

Environmental Consultant (if applicable)

Consultant Name <i>Matt Taylor</i>		Organization Name <i>Cedar Corporation</i>	
Mailing Address <i>604 Wilson Avenue</i>		City <i>Menomonie</i>	State ZIP Code <i>WI 54751</i>
Telephone Number <i>715-235-9081</i>	Fax Number <i>715-235-2727</i>	E-Mail Address <i>matt.taylor@cedarcorp.com</i>	

Attorney (if applicable)

Attorney Name		Organization Name	
Mailing Address		City	State ZIP Code
Telephone Number	Fax Number	E-Mail Address	

Section 2. Property Information

BRRTS No. (if known)	FID No. (if known) <i>618063490</i>	Property Name <i>Queens Dry Cleaners</i>	
Street Address <i>1616 S. Hastings Way</i>		City <i>Eau Claire</i>	State ZIP Code <i>WI 54701</i>
County <i>Eau Claire</i>	Municipality where the property is located: <input checked="" type="checkbox"/> City <input type="checkbox"/> Town <input type="checkbox"/> Village of <i>Eau Claire</i>	Property is composed of: <input checked="" type="checkbox"/> a single tax parcel <input type="checkbox"/> multiple tax parcels	Property Size <i>0.16</i> Acres

Is a response needed by a specific date? (e.g., property closing date) Note: Most requests are completed within 60 days. Please plan accordingly.

No Yes – Date: _____ Reason: _____

Is this property currently enrolled in or undergoing cleanup actions under the Voluntary Party Liability Exemption (VPLE) program?

No. Include the fee that is required for your request in Section 3, 4 or 5.

Yes. If yes, is the recipient listed above also the voluntary party who is currently enrolled in the VPLE program at the property?

No. Include the fee that is listed for your request in Section 3, 4 or 5.

Yes. Do not include a separate fee. This request will be billed separately through the VPLE Program.

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Fill out the information in Section 3, 4 or 5, which corresponds with the type of request: technical assistance, liability clarification, or specialized agreement.

Section 3. Request for Technical Assistance

Select the type of technical assistance requested:

- No Further Response Required (Immediate Actions) – NR 708.09 – **Include a fee of \$250. Use for a written response to an immediate action after a discharge or discovery of hazardous substance. Generally, these are one-time spill events.**
- No Further Site Investigation Necessary – s. NR 716.05 – **Include a fee of \$500. Use where an environmental discharge was found but no DNR-approved site investigation or clean-up work was required. This is not a closure letter.**
- Review of Site Investigation Workplan – NR 716.09 – **Include a fee of \$500.**
- Review of Site Investigation Report – NR 716.09 – **Include a fee of \$750.**
- Approval of a Site Specific Soil Cleanup Standard – NR 720.19 Reports – **Include a fee of \$750.**
- Review of a Remedial Action Options Report – NR 722.07 – **Include a fee of \$750.**
- Review of a Remedial Design Report – NR 724.09 – **Include a fee of \$750.**
- Review of a Construction Documentation Report – NR 724.17 – **Include a fee of \$250.**
- Review of a Long-term Monitoring Plan – NR 724.17 – **Include a fee of \$300.**
- Review of Phase I and Phase II Environmental Assessment and other supporting documentation to qualify for the Wisconsin Brownfields Insurance Program (WBIP) – **Include a fee of \$500.**
- Other Technical Assistance – s. 292.55, Wis. Stats.
 - No Further Site Investigation Necessary – s. NR 716.05 – **Include a fee of \$500. Use where an environmental discharge was found but no DNR-approved site investigation or clean-up work was required. This is not a closure letter.**
 - Review of Phase I and Phase II Environmental Assessment and other supporting documentation to qualify for the Wisconsin Brownfields Insurance Program (WBIP) – **Include a fee of \$500.**
 - Other Technical Assistance – **Include a fee of \$500.** Explain your request below or in an attachment.

Skip Sections 4 and 5 if the technical assistance you are requesting is listed above. Complete Sections 6 and 7 of this form.

Section 4. Request for Liability Clarification

Select the type of liability clarification requested. Use the available space given or attach information, explanations, or specific questions that you need answered in DNR's reply. Complete Sections 6 and 7 of this form.

- Lender liability exemption clarification – s. 292.21, Wis. Stats. – **Include a fee of \$500.**
Provide the following documentation: (1) owner status; (2) an environmental assessment, in accordance with s. 292.21, Wis. Stats., if the property has been acquired by the lender; (3) the date the environmental assessment was conducted; (4) the date of property acquisition; and (5) the means by which the property was acquired.
- Clarify the liability associated with a "closed" property – s. 292.55, Wis. Stats. – **Include a fee of \$500.**
Include a copy of any closure determinations from state agencies other than DNR.
- Clarification of local governmental unit (LGU) liability exemption – s. 292.11(9)(e), Wis. Stats. – **Include a fee of \$500, a summary of the environmental liability clarification being requested, and the following:**
 - (1) current and proposed ownership status of the property;
 - (2) date and means by which the property was acquired by the LGU, where applicable;
 - (3) summary of current uses of the property; and
 - (4) intended or potential use(s) of the property.

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Section 4. Request for Liability Clarification (continued)

- Lease liability clarification – s. 292.55, Wis. Stats. – **Include a fee of \$500 for a single property, or \$1000 for multiple properties and the information listed below:**
- (1) a copy of the proposed lease;
 - (2) the name of the current owner of the property and the person who will lease the property;
 - (3) a description of the lease holder's association with any persons who have possession, control, or caused a discharge of a hazardous substance on the property;
 - (4) map(s) showing the property location and any suspected or known sources of contamination detected on the property;
 - (5) a description of the intended use of the property by the lease holder, with reference to the maps to indicate which areas will be used. Explain how the use will not interfere with any future investigation or cleanup at the property; and
 - (6) all reports or investigations (e.g. Phase I and Phase II Environmental Assessment Reports) that identify areas of the property where a discharge has occurred. For any environmental data submitted include:
 - a) property map(s) showing sampling locations for all data submitted;
 - b) interpretation of data signed by a qualified environmental professional;
 - c) soil boring logs;
 - d) groundwater monitoring well construction, development and sampling logs;
 - e) soil and groundwater data reports from certified laboratories;
 - f) survey information for groundwater elevations;
 - g) chain of custody forms for all samples; and
 - h) description of sample collection methods.
- General or other environmental liability clarification – s. 292.55, Wis. Stats. – Explain your request below. **Include a fee of \$500 and an adequate summary of relevant environmental work to date.**

Use this space or attach additional sheets to provide necessary information, explanations or specific questions to be answered by the DNR.

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Section 5. Request for a Specialized Agreement

Select the type of agreement needed. Include the appropriate draft agreements and supporting materials. Complete Sections 6 and 7 of this form. More information and model draft agreements are available at: dnr.wi.gov/org/aw/rr/financial/del_taxes.html.

- Tax cancellation agreement – s. 75.105(2)(d), Wis. Stats. – **Include a fee of \$500, Phase I and II Environmental Assessment Reports, and a draft agreement.**
- Agreement for assignment of tax foreclosure judgment – s. 75.106, Wis. Stats. – **Include a fee of \$500, Phase I and II Environmental Assessment Reports, and a draft agreement.**
- Negotiated agreement – Enforceable contract for non-emergency remediation – s. 292.11(7)(d) and (e), Wis. Stats. – **Include a fee of \$1000. Include a draft schedule for remediation and provide the name, mailing address, phone and email for each party to the agreement.**

Section 6. Other Information Submitted

Identify all materials that are included with this request.

Include one copy of any document from the Departments of Commerce; Agriculture, Trade and Consumer Protection (ATCP); or other agency files that you want the Department to review as part of this request. The applicant is responsible for contacting Commerce or DATCP to obtain appropriate reports or information.

- Phase I Environmental Site Assessment Report — Date: _____
- Phase II Environmental Site Assessment Report — Date: 7/28/2008
- Map of the property
- Analytical results of the following sampled media: Select all that apply and include date of collection.
 - Groundwater
 - Soil
 - Sediment
 - Other medium – Describe: _____Date of Collection: 5/7/2008
- A copy of the closure letter and submittal materials
- Draft tax cancellation agreement
- Draft agreement for assignment of tax foreclosure judgment
- Other report(s) or information – Describe: _____

For property with newly identified discharges of hazardous substances only: Has a notification of a discharge of a hazardous substance been sent to the DNR as required by s. NR 706.05(1)(b), Wis. Adm. Code?

- Yes – Date (if known): 7/18/2008
- No

Note: The Fax Notification for Hazardous Substance Discharge (non-emergency) form is available at: dnr.wi.gov/org/aw/rr/archives/pubs/4400-225.pdf.

Section 7. Certification by the Person who completed this form

- I am the applicant and I prepared this request.
- I prepared this request for: Mr. Erin Madden
Applicant Name

I certify that I am familiar with the information submitted on this request, and that the information on and included with this request is true, accurate and complete to the best of my knowledge.

Signature <u>M. L. G. Tan</u>	Date Signed <u>7/28/2008</u>
Title <u>Hydrogeologist</u>	Telephone Number <u>715-235-9081</u>

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Section 8. DNR Contacts and Addresses for Request Submittals

Send or deliver the completed request, supporting materials, and fee to the region where the property is located. Contact the individual listed with any questions about this form or a specific situation involving contaminated property.

DNR NORTHERN REGION

Attn: RR Program Assistant
Department of Natural Resources
107 Sulliff Avenue
Rhineland WI 54501
John Sager (715) 623-4190 Ext. 3125

DNR NORTHEAST REGION

Attn: RR Program Assistant
Department of Natural Resources
2984 Shawano Avenue
Green Bay WI 54313
Annette Weissbach (920) 662-5165

DNR SOUTH CENTRAL REGION

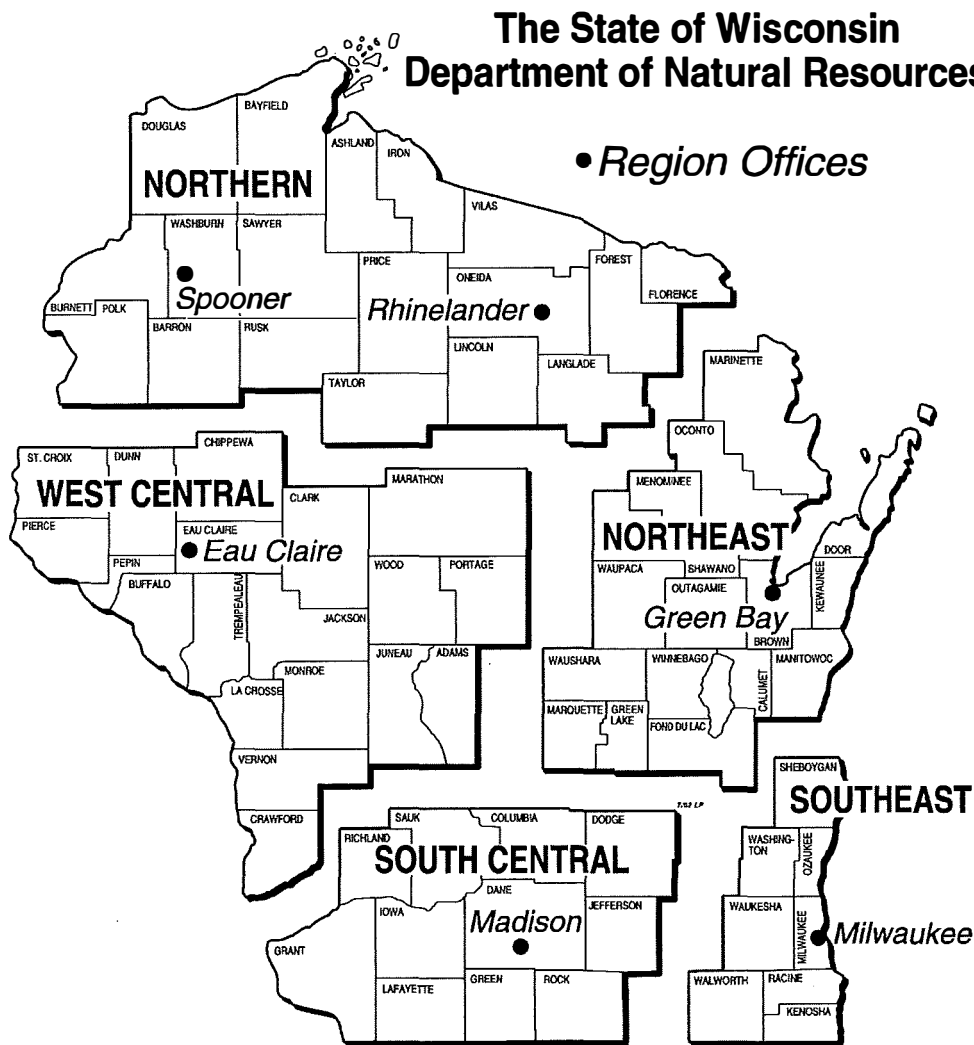
Attn: RR Program Assistant
Department of Natural Resources
3911 Fish Hatchery Road
Fitchburg WI 53711
Mike Schmoller (608) 275-3303

DNR SOUTHEAST REGION

Attn: RR Program Assistant
Department of Natural Resources
2300 North Martin Luther King Drive
Milwaukee WI 53212
Margaret Brunette (414) 263-8557

DNR WEST CENTRAL REGION

Attn: RR Program Assistant
Department of Natural Resources
1300 Clairemont Ave.
Eau Claire WI 54702
Loren Brumberg (715) 839-3770



DNR Use Only			
Date Received	Date Assigned	BRRTS Activity Code	BRRTS FID No. (if used)
DNR Reviewer		Comments	
Fee Enclosed? <input type="checkbox"/> Yes <input type="checkbox"/> No	Fee Amount \$	Date Additional Information Requested	Date Requested for DNR Response Letter
Date Approved	Final Determination		



604 Wilson Avenue • Menomonie, Wisconsin 54751

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800-472-7372
Fax • 715-235-2727
www.cedarcorp.com

07-18-SS3245
09-18-SS2168

July 28, 2008

Mr. Doug Joseph
WDNR
1300 W. Clairemont Avenue
PO Box 4001
Eau Claire, WI 54702-4001

SUBJECT: Results of Phase 2 Environmental Assessment of 1616 S. Hastings Way
Eau Claire, WI

Dear Mr. Joseph,

Site scoping activities completed by Cedar Corporation on the 1616 S. Hastings Way, Eau Claire, WI property determined that the current and historical use of the property was a dry cleaner. The dry cleaning operation has been in use continuously since 1964. City of Eau Claire (Building Inspection Office) and Sanborn® maps indicate a construction date for the building of 1963. City directories list the building's occupancy as Norge Village Self Service Laundry and Dry Cleaners starting in 1964 and through 1991, with Queens Dry Cleaners listed thereafter. Based on the length of time the use of the property has been a dry cleaning operation and the potential for dry cleaning chemicals (in particular Perchloroethylene) to have been released to the environment, Phase 2 soil sampling was completed to evaluate soil conditions. This letter documents the Phase 2 Environmental Assessment completed.

On May 7, 2008, two soil borings were completed behind the Queens Dry Cleaners facility located at 1616 S. Hastings Way in the City of Eau Claire, WI (Figure 1). Cedar Corporation personnel oversaw the construction of soil borings using a Geoprobe® soil boring rig operated by Geiss Soils & Samples of Merrill, WI. Soil samples were collected continuously in each of the borings to a maximum depth of 20 feet for geological description and laboratory analysis. Selected intervals were laboratory analyzed for Volatile Organic Compounds (by EPA Method 8260) by Test America, Inc. of Watertown, WI (WDNR Lab ID 128053530).

The borings were situated to evaluate the most likely locations of potential impact, immediately adjacent to the access door to the back of the building and a window/vent area where fumes may have exited the structure and/or waste materials may have been stored. The attached Figure 2 presents the boring locations. The soils encountered beneath the asphalt cover were observed to consist of 3 feet of sandy fill over medium to coarse grained sand to 20 feet of depth in both of the borings. There were no in-field observations (field instrument/odor/staining) of obvious soil contamination in either of the borings. Copies of the boring logs and abandonment forms are attached.

Samples for laboratory analysis were collected from each of the borings at 6 to 7 foot and 19 to 20 foot intervals in B-1 and at 1 to 2 feet, 7 to 8 feet, and 19 to 20 feet in B-2. The laboratory reported detections

of Tetrachloroethene (Perc) in boring B-2 both in the 1 to 2 foot sample (at 96 µg/kg) and the 7 to 8 foot sample (at 40 µg/kg). All of the other samples had no reported detections of Tetrachloroethene or any other VOCs.

A Notification for Hazardous Substance Discharge form (4400-225) was faxed to the Department on July 18, 2008, with a copy of the analytical report. As discussed in our July 28th phone conversation, assignment of no action required status for the site is anticipated. A Liability Clarification Request form (4400-237) and review fee (\$500) are attached to secure a letter indicating the Department's position.

If you have any questions regarding this project please feel free to contact me at 800-472-7372.

Sincerely;
CEDAR CORPORATION



Matt Taylor, P.G.
Hydrogeologist

Att.

cc. Mr. Erin Madden, Queens Dry Cleaners, 1616 S. Hastings Way, Eau Claire, WI 54701

Route To: Watershed/Wastewater Waste Management
Remediation/Revelopment Other

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Facility/Project Name <i>Queens Dry Cleaners</i>		License/Permit/Monitoring Number		Boring Number <i>B-1</i>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <i>Jeff</i> Last Name: <i>Annis</i> Firm: <i>Geiss Soil & Samples</i>		Date Drilling Started <i>05/07/2008</i> m m d d y y y y		Date Drilling Completed <i>05/07/2008</i> m m d d y y y y	
WI Unique Well No.		DNR Well ID No.		Well Name	
Final Static Water Level Feet MSL		Surface Elevation Feet MSL		Borehole Diameter <i>2</i> inches	
Local Grid Origin <input type="checkbox"/> (estimated: <input type="checkbox"/>) or Boring Location <input type="checkbox"/>		State Plane <i>N</i> , <i>E S/C/N</i>		Local Grid Location <input type="checkbox"/> N <input type="checkbox"/> E <input type="checkbox"/> S <input type="checkbox"/> W	
<i>SE</i> 1/4 of <i>SE</i> 1/4 of Section <i>21</i> , T <i>27</i> N, R <i>9</i> E/W		Lat <i>0</i> ' "		Long <i>0</i> ' "	

Facility ID	County <i>Eau Claire</i>	County Code <i>18</i>	Civil Town/City/ or Village <i>Eau Claire</i>
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Sample Number and Type	Length Alt. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1	43/28		2	Asphalt fill - loose sand				0						
2	48/48		4	Tan medium-coarse sand ↓				0						
3	48/48		6					0						
4	48/48		8					0						
5	48/48		10					0						
			12					0						
			14				0							
			16				0							
			18				0							
			20				0							
			22											
			24											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature <i>Matt Tom</i>	Firm <i>Cedar Corporation</i>
------------------------------	----------------------------------

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information **2. Facility / Owner Information**

WI Unique Well No. _____		DNR Well ID No. _____		County <u>Eau Claire</u>		Facility Name <u>Queens Dry Cleaners</u>	
Common Well Name <u>B-1</u>				Gov't Lot # (if applicable) _____		Facility ID _____	
License/Permit/Monitoring No. _____		City, Village or Town _____					
1/4 1/4 <u>SE</u>	1/4 <u>SE</u>	Section <u>21</u>	Township <u>27 N</u>	Range <u>9</u>	<input type="checkbox"/> E <input checked="" type="checkbox"/> W	Street Address of Well <u>1616 S. Hastings Way</u>	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S <input type="checkbox"/> E <input type="checkbox"/> W		<input type="checkbox"/> Local Grid Origin		Present Well Owner <u>Queens Dry Cleaners</u> Original Well Owner _____			
<input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Street Address or Route of Owner <u>1616 S. Hastings Way</u>					
Latitude: DEG MIN SEC _____		Longitude: DEG MIN SEC _____		City <u>Eau Claire</u>		State <u>WI</u>	ZIP Code <u>54701</u>
Reason For Abandonment <u>Temp. Boring</u>		WI Unique Well No. of Replacement Well _____					

3. Well / Drillhole / Borehole Information

<input type="checkbox"/> Monitoring Well	Original Construction Date <u>05/07/2008</u>	
<input type="checkbox"/> Water Well		
<input checked="" type="checkbox"/> Borehole / Drillhole		
If a Well Construction Report is available, please attach.		
Construction Type:		
<input type="checkbox"/> Drilled	<input type="checkbox"/> Driven (Sandpoint)	<input type="checkbox"/> Dug
<input checked="" type="checkbox"/> Other (specify): <u>Geoprobe</u>		
Formation Type:		
<input checked="" type="checkbox"/> Unconsolidated Formation	<input type="checkbox"/> Bedrock	
Total Well Depth From Groundsurface (ft.) <u>20</u>	Casing Diameter (in.) _____	
Lower Drillhole Diameter (in.) <u>2</u>	Casing Depth (ft.) _____	
Was well annular space grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		
If yes, to what depth (feet)? _____	Depth to Water (feet) _____	

4. Pump, Liner, Screen, Casing & Sealing Material

Pump and piping removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Liner(s) removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Screen removed?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Casing left in place?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Was casing cut off below surface?	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A
Did sealing material rise to surface?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A
Did material settle after 24 hours?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A
If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Required Method of Placing Sealing Material	
<input type="checkbox"/> Conductor Pipe-Gravity	<input type="checkbox"/> Conductor Pipe-Pumped
<input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips)	<input type="checkbox"/> Other (Explain): _____
Sealing Materials	
<input type="checkbox"/> Neat Cement Grout	<input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.)
<input type="checkbox"/> Sand-Cement (Concrete) Grout	<input type="checkbox"/> Bentonite-Sand Slurry " "
<input type="checkbox"/> Concrete	<input type="checkbox"/> Bentonite Chips
For Monitoring Wells and Monitoring Well Boreholes Only:	
<input type="checkbox"/> Bentonite Chips	<input type="checkbox"/> Bentonite - Cement Grout
<input checked="" type="checkbox"/> Granular Bentonite	<input type="checkbox"/> Bentonite - Sand Slurry

5. Material Used To Fill Well / Drillhole

From (ft.)	To (ft.)	No. Yards, Sacks Sealant or Volume (circle one)	Mix Ratio or Mud Weight
<u>Surface</u>	<u>20</u>		

6. Comments

7. Supervision of Work **DNR Use Only**

Name of Person or Firm Doing Sealing Work <u>Cedar Corp. / Geiss Soils & Samples</u>		Date of Abandonment <u>05/07/2008</u>		Date Received		Noted By	
Street or Route <u>607 Wilson Ave.</u>		Telephone Number <u>(715) 235-9081</u>		Comments			
City <u>Menomonie</u>	State <u>WI</u>	ZIP Code <u>54701</u>	Signature of Person Doing Work <u>[Signature]</u>		Date Signed <u>07/18/2008</u>		

Route To: Watershed/Wastewater Waste Management
Remediation/Revelopment Other

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Facility/Project Name <i>Queens Dry Cleaners</i>		License/Permit/Monitoring Number	Boring Number <i>B-2</i>
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <i>Jeff</i> Last Name: <i>Annis</i> Firm: <i>Geiss Soils & Samples</i>		Date Drilling Started <i>05/07/2008</i> m m d d y y y y	Date Drilling Completed <i>05/07/2008</i> m m d d y y y y
WI Unique Well No.	DNR Well ID No.	Well Name	Drilling Method <i>Geoprobe</i>
		Final Static Water Level Feet MSL	Surface Elevation Feet MSL
			Borehole Diameter <i>2</i> inches

Local Grid Origin (estimated:) or Boring Location
State Plane *N*, *E S/C/N* Lat *0* ' " Long *0* ' "
SE 1/4 of SE 1/4 of Section 21, T 27 N, R 9 E/W Feet N E
Feet S W

Facility ID _____ County *Eau Claire* County Code *18* Civil Town/City/ or Village *Eau Claire*

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
1	48/24		2	Asphalt fill - very loose sand				0						
2	48/26		6	Tan medium to coarse sand ↓				0						
3	48/36		10					0						
4	48/48		14					0						
5	48/48		18					0						
			20		E.O.B. 20'									

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature *Matt Tom* Firm *Cedar Corporation*

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

Route to:

Drinking Water Watershed/Wastewater Waste Management Remediation/Redevelopment Other: _____

1. General Information				2. Facility / Owner Information			
WI Unique Well No. _____		DNR Well ID No. _____		County <u>Eau Claire</u>		Facility Name <u>Queens Dry Cleaners</u>	
Common Well Name <u>B-2</u>			Gov't Lot # (if applicable) _____			Facility ID _____ License/Permit/Monitoring No. _____ City, Village or Town _____	
1/4 <u>SE</u>	1/4 <u>SE</u>	Section <u>21</u>	Township <u>27 N</u>	Range <u>9</u>	<input type="checkbox"/> E <input checked="" type="checkbox"/> W	Street Address of Well <u>1616 S. Hastings Way</u>	
Grid Location Feet <input type="checkbox"/> N <input type="checkbox"/> S		Feet <input type="checkbox"/> E <input type="checkbox"/> W		<input type="checkbox"/> Local Grid Origin <input type="checkbox"/> (estimated) OR <input type="checkbox"/> Well Location		Present Well Owner <u>Queens Dry Cleaners</u> Original Well Owner _____	
Latitude: DEG MIN SEC _____		Longitude: DEG MIN SEC _____		City <u>Eau Claire</u>		State <u>WI</u>	ZIP Code <u>54701</u>
Reason For Abandonment <u>Temp. boring</u>				WI Unique Well No. of Replacement Well _____			
3. Well / Drillhole / Borehole Information				4. Pump, Liner, Screen, Casing & Sealing Material			
<input type="checkbox"/> Monitoring Well <input type="checkbox"/> Water Well <input checked="" type="checkbox"/> Borehole / Drillhole		Original Construction Date <u>05/07/2008</u>		If a Well Construction Report is available, please attach. _____		Pump and piping removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Construction Type: <input type="checkbox"/> Drilled <input type="checkbox"/> Driven (Sandpoint) <input type="checkbox"/> Dug <input checked="" type="checkbox"/> Other (specify): <u>Geoprobe</u>				Liner(s) removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A		Screen removed? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Formation Type: <input checked="" type="checkbox"/> Unconsolidated Formation <input type="checkbox"/> Bedrock				Casing left in place? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A		Was casing cut off below surface? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Total Well Depth From Groundsurface (ft.) <u>20</u>		Casing Diameter (in.) _____		Did sealing material rise to surface? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		Did material settle after 24 hours? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Lower Drillhole Diameter (in.) <u>2</u>		Casing Depth (ft.) _____		If yes, was hole retopped? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		If bentonite chips were used, were they hydrated with water from a known safe source? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Was well annular space grouted? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown				Required Method of Placing Sealing Material <input type="checkbox"/> Conductor Pipe-Gravity <input type="checkbox"/> Conductor Pipe-Pumped <input checked="" type="checkbox"/> Screened & Poured (Bentonite Chips) <input type="checkbox"/> Other (Explain): _____		Sealing Materials <input type="checkbox"/> Neat Cement Grout <input type="checkbox"/> Clay-Sand Slurry (11 lb./gal. wt.) <input type="checkbox"/> Sand-Cement (Concrete) Grout <input type="checkbox"/> Bentonite-Sand Slurry " " <input type="checkbox"/> Concrete <input type="checkbox"/> Bentonite Chips	
If yes, to what depth (feet)? _____		Depth to Water (feet) _____		For Monitoring Wells and Monitoring Well Boreholes Only: <input type="checkbox"/> Bentonite Chips <input type="checkbox"/> Bentonite - Cement Grout <input checked="" type="checkbox"/> Granular Bentonite <input type="checkbox"/> Bentonite - Sand Slurry			
5. Material Used To Fill Well / Drillhole							
<u>Granular Bentonite</u>		From (ft.) <u>Surface</u>	To (ft.) <u>20</u>	No. Yards, Sacks Sealant or Volume (circle one) _____	Mix Ratio or Mud Weight _____		
6. Comments							
7. Supervision of Work				DNR Use Only			
Name of Person or Firm Doing Sealing Work <u>Cedar Corp. / Geiss Soils & Samples</u>		Date of Abandonment <u>05/07/2008</u>		Date Received _____		Noted By _____	
Street or Route <u>604 Wilson Ave.</u>		Telephone Number <u>(715) 235-9081</u>		Comments _____			
City <u>Menomonie</u>	State <u>WI</u>	ZIP Code <u>54751</u>	Signature of Person Doing Work <u>[Signature]</u>		Date Signed <u>07/18/2008</u>		

May 14, 2008

Client: CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751

Work Order: WRE0316
Project Name: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Attn: Mr. Matt Taylor

Date Received: 05/09/08

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
B-1 6-7'	WRE0316-01	05/07/08 11:55
B-1 19-20'	WRE0316-02	05/07/08 12:10
B-2 1-2'	WRE0316-03	05/07/08 12:20
B-2 7-8'	WRE0316-04	05/07/08 12:25
B-2 18-20'	WRE0316-05	05/07/08 12:35

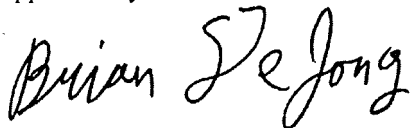
Samples were received into laboratory at a temperature of 0 °C.

Wisconsin Certification Number: 128053530

The Chain of Custody, 1 page, is included and is an integral part of this report.

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:



TestAmerica Watertown
Brian DeJong For Dan F. Milewsky
Project Manager

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

ANALYTICAL REPORT

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WRE0316-01 (B-1 6-7' - Solid/Soil)						Sampled: 05/07/08 11:55		
General Chemistry Parameters								
% Solids	95		%	NA	1	05/13/08 07:52	dj 8050325	SW 5035
VOCs by SW8260B								
Benzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Bromobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Bromochloromethane	<37		ug/kg dry	37	1	05/12/08 21:55	ABA 8050261	SW 8260B
Bromodichloromethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Bromoform	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Bromomethane	<100		ug/kg dry	100	1	05/12/08 21:55	ABA 8050261	SW 8260B
n-Butylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Chlorobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Chloroethane	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
Chloroform	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Chloromethane	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
2-Chlorotoluene	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,2-Dibromo-3-chloropropane	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Dibromomethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Dichlorodifluoromethane	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Isopropyl Ether	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Ethylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Hexachlorobutadiene	<37		ug/kg dry	37	1	05/12/08 21:55	ABA 8050261	SW 8260B
Isopropylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Methylene Chloride	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Naphthalene	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B
n-Propylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
Styrene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method	
Sample ID: WRE0316-01 (B-1 6-7' - Solid/Soil) - cont.						Sampled: 05/07/08 11:55			
VOCs by SW8260B - cont.									
Tetrachloroethene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
Toluene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,2,3-Trichlorobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,2,4-Trichlorobenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,1,1-Trichloroethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,1,2-Trichloroethane	<37		ug/kg dry	37	1	05/12/08 21:55	ABA 8050261	SW 8260B	
Trichloroethene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
Trichlorofluoromethane	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,2,3-Trichloropropane	<52		ug/kg dry	52	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,2,4-Trimethylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
1,3,5-Trimethylbenzene	<26		ug/kg dry	26	1	05/12/08 21:55	ABA 8050261	SW 8260B	
Vinyl chloride	<37		ug/kg dry	37	1	05/12/08 21:55	ABA 8050261	SW 8260B	
Xylenes, total	<89		ug/kg dry	89	1	05/12/08 21:55	ABA 8050261	SW 8260B	
Surr: Dibromofluoromethane (82-112%)	108 %								
Surr: Toluene-d8 (91-106%)	94 %								
Surr: 4-Bromofluorobenzene (89-110%)	96 %								
Sample ID: WRE0316-02 (B-1 19-20' - Solid/Soil)						Sampled: 05/07/08 12:10			
General Chemistry Parameters									
% Solids	97		%	NA	1	05/13/08 07:52	dj 8050325	SW 5035	
VOCs by SW8260B									
Benzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Bromobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Bromochloromethane	<36		ug/kg dry	36	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Bromodichloromethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Bromoform	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Bromomethane	<100		ug/kg dry	100	1	05/12/08 22:25	ABA 8050261	SW 8260B	
n-Butylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
sec-Butylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
tert-Butylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Carbon Tetrachloride	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Chlorobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Chlorodibromomethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Chloroethane	<51		ug/kg dry	51	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Chloroform	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Chloromethane	<51		ug/kg dry	51	1	05/12/08 22:25	ABA 8050261	SW 8260B	
2-Chlorotoluene	<51		ug/kg dry	51	1	05/12/08 22:25	ABA 8050261	SW 8260B	
4-Chlorotoluene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,2-Dibromo-3-chloropropane	<51		ug/kg dry	51	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,2-Dibromoethane (EDB)	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Dibromomethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,2-Dichlorobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,3-Dichlorobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,4-Dichlorobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
Dichlorodifluoromethane	<51		ug/kg dry	51	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,1-Dichloroethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,2-Dichloroethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,1-Dichloroethene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
cis-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
trans-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,2-Dichloropropane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	
1,3-Dichloropropane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA 8050261	SW 8260B	

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WRE0316-02 (B-1 19-20' - Solid/Soil) - cont.						Sampled: 05/07/08 12:10			
VOCs by SW8260B - cont.									
2,2-Dichloropropane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Isopropyl Ether	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Ethylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Hexachlorobutadiene	<36		ug/kg dry	36	1	05/12/08 22:25	ABA	8050261	SW 8260B
Isopropylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Methylene Chloride	<51		ug/kg dry	51	1	05/12/08 22:25	ABA	8050261	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Naphthalene	<51		ug/kg dry	51	1	05/12/08 22:25	ABA	8050261	SW 8260B
n-Propylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Styrene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Tetrachloroethene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Toluene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,2,3-Trichlorobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,1,2-Trichloroethane	<36		ug/kg dry	36	1	05/12/08 22:25	ABA	8050261	SW 8260B
Trichloroethene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,2,3-Trichloropropane	<51		ug/kg dry	51	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	26	1	05/12/08 22:25	ABA	8050261	SW 8260B
Vinyl chloride	<36		ug/kg dry	36	1	05/12/08 22:25	ABA	8050261	SW 8260B
Xylenes, total	<87		ug/kg dry	87	1	05/12/08 22:25	ABA	8050261	SW 8260B
Surr: Dibromofluoromethane (82-112%)	107 %								
Surr: Toluene-d8 (91-106%)	95 %								
Surr: 4-Bromofluorobenzene (89-110%)	94 %								

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WRE0316-03 (B-2 1-2' - Solid/Soil)					Sampled: 05/07/08 12:20			
General Chemistry Parameters								
% Solids	96		%	NA	1	05/13/08 07:52	cj 8050325	SW 5035
VOCs by SW8260B								
Benzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Bromobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Bromochloromethane	<36		ug/kg dry	36	1	05/13/08 14:45	ABA 8050306	SW 8260B
Bromodichloromethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Bromoform	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Bromomethane	<100		ug/kg dry	100	1	05/13/08 14:45	ABA 8050306	SW 8260B
n-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Chlorobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Chloroethane	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
Chloroform	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Chloromethane	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
2-Chlorotoluene	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2-Dibromo-3-chloropropane	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Dibromomethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Dichlorodifluoromethane	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Isopropyl Ether	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Ethylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Hexachlorobutadiene	<36		ug/kg dry	36	1	05/13/08 14:45	ABA 8050306	SW 8260B
Isopropylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Methylene Chloride	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Naphthalene	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
n-Propylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Styrene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Tetrachloroethene	96		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Toluene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WRE0316-03 (B-2 1-2' - Solid/Soil) - cont.						Sampled: 05/07/08 12:20		
VOCs by SW8260B - cont.								
1,2,3-Trichlorobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,1,2-Trichloroethane	<36		ug/kg dry	36	1	05/13/08 14:45	ABA 8050306	SW 8260B
Trichloroethene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2,3-Trichloropropane	<52		ug/kg dry	52	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	26	1	05/13/08 14:45	ABA 8050306	SW 8260B
Vinyl chloride	<36		ug/kg dry	36	1	05/13/08 14:45	ABA 8050306	SW 8260B
Xylenes, total	<89		ug/kg dry	89	1	05/13/08 14:45	ABA 8050306	SW 8260B
Surr: Dibromofluoromethane (82-112%)	117 %	ZI						
Surr: Toluene-d8 (91-106%)	93 %							
Surr: 4-Bromofluorobenzene (89-110%)	97 %							
Sample ID: WRE0316-04 (B-2 7-8' - Solid/Soil)						Sampled: 05/07/08 12:25		
General Chemistry Parameters								
% Solids	96		%	NA	1	05/13/08 07:52	clj 8050325	SW 5035
VOCs by SW8260B								
Benzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Bromobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Bromochloromethane	<36		ug/kg dry	36	1	05/13/08 15:14	ABA 8050306	SW 8260B
Bromodichloromethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Bromoform	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Bromomethane	<100		ug/kg dry	100	1	05/13/08 15:14	ABA 8050306	SW 8260B
n-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Chlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Chloroethane	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
Chloroform	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Chloromethane	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
2-Chlorotoluene	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2-Dibromo-3-chloropropane	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Dibromomethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Dichlorodifluoromethane	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/ Analyst Batch	Method
Sample ID: WRE0316-04 (B-2 7-8' - Solid/Soil) - cont.						Sampled: 05/07/08 12:25		
VOCs by SW8260B - cont.								
cis-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Isopropyl Ether	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Ethylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Hexachlorobutadiene	<36		ug/kg dry	36	1	05/13/08 15:14	ABA 8050306	SW 8260B
Isopropylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Methylene Chloride	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Naphthalene	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
n-Propylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Styrene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Tetrachloroethene	40		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Toluene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2,3-Trichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,1,2-Trichloroethane	<36		ug/kg dry	36	1	05/13/08 15:14	ABA 8050306	SW 8260B
Trichloroethene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2,3-Trichloropropane	<52		ug/kg dry	52	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	26	1	05/13/08 15:14	ABA 8050306	SW 8260B
Vinyl chloride	<36		ug/kg dry	36	1	05/13/08 15:14	ABA 8050306	SW 8260B
Xylenes, total	<88		ug/kg dry	88	1	05/13/08 15:14	ABA 8050306	SW 8260B
Surr: Dibromofluoromethane (82-112%)	116 %	ZI						
Surr: Toluene-d8 (91-106%)	94 %							
Surr: 4-Bromofluorobenzene (89-110%)	94 %							

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WRE0316-05 (B-2 18-20' - Solid/Soil)						Sampled: 05/07/08 12:35			
General Chemistry Parameters									
% Solids	97		%	NA	1	05/13/08 07:52	cyj	8050325	SW 5035
VOCs by SW8260B									
Benzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Bromobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Bromochloromethane	<36		ug/kg dry	36	1	05/13/08 15:44	ABA	8050306	SW 8260B
Bromodichloromethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Bromoform	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Bromomethane	<100		ug/kg dry	100	1	05/13/08 15:44	ABA	8050306	SW 8260B
n-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
sec-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
tert-Butylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Carbon Tetrachloride	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Chlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Chlorodibromomethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Chloroethane	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
Chloroform	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Chloromethane	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
2-Chlorotoluene	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
4-Chlorotoluene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,2-Dibromo-3-chloropropane	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,2-Dibromoethane (EDB)	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Dibromomethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,2-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,3-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,4-Dichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Dichlorodifluoromethane	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,1-Dichloroethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,2-Dichloroethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,1-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
cis-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
trans-1,2-Dichloroethene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,2-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,3-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
2,2-Dichloropropane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,1-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
cis-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
trans-1,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
2,3-Dichloropropene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Isopropyl Ether	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Ethylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Hexachlorobutadiene	<36		ug/kg dry	36	1	05/13/08 15:44	ABA	8050306	SW 8260B
Isopropylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
p-Isopropyltoluene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Methylene Chloride	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
Methyl tert-Butyl Ether	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Naphthalene	<51		ug/kg dry	51	1	05/13/08 15:44	ABA	8050306	SW 8260B
n-Propylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Styrene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,1,1,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
1,1,2,2-Tetrachloroethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Tetrachloroethene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B
Toluene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA	8050306	SW 8260B

CEDAR CORPORATION
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Analyte	Sample Result	Data Qualifiers	Units	MRL	Dilution Factor	Date Analyzed	Seq/Analyst Batch	Method
Sample ID: WRE0316-05 (B-2 18-20' - Solid/Soil) - cont.						Sampled: 05/07/08 12:35		
VOCs by SW8260B - cont.								
1,2,3-Trichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
1,2,4-Trichlorobenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
1,1,1-Trichloroethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
1,1,2-Trichloroethane	<36		ug/kg dry	36	1	05/13/08 15:44	ABA 8050306	SW 8260B
Trichloroethene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
Trichlorofluoromethane	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
1,2,3-Trichloropropane	<51		ug/kg dry	51	1	05/13/08 15:44	ABA 8050306	SW 8260B
1,2,4-Trimethylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
1,3,5-Trimethylbenzene	<26		ug/kg dry	26	1	05/13/08 15:44	ABA 8050306	SW 8260B
Vinyl chloride	<36		ug/kg dry	36	1	05/13/08 15:44	ABA 8050306	SW 8260B
Xylenes, total	<87		ug/kg dry	87	1	05/13/08 15:44	ABA 8050306	SW 8260B
Surr: Dibromofluoromethane (82-112%)	116 %	Z1						
Surr: Toluene-d8 (91-106%)	93 %							
Surr: 4-Bromofluorobenzene (89-110%)	93 %							

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike		MDL	MRL	Dup Result	% REC	Dup % REC	%REC Limits	RPD Limit	Q
		Result	Level								
VOCs by SW8260B											
Benzene	8050261			ug/kg wet	N/A	25	<25				
Bromobenzene	8050261			ug/kg wet	N/A	25	<25				
Bromochloromethane	8050261			ug/kg wet	N/A	35	<35				
Bromodichloromethane	8050261			ug/kg wet	N/A	25	<25				
Bromoform	8050261			ug/kg wet	N/A	25	<25				
Bromomethane	8050261			ug/kg wet	N/A	100	<100				
n-Butylbenzene	8050261			ug/kg wet	N/A	25	<25				
sec-Butylbenzene	8050261			ug/kg wet	N/A	25	<25				
tert-Butylbenzene	8050261			ug/kg wet	N/A	25	<25				
Carbon Tetrachloride	8050261			ug/kg wet	N/A	25	<25				
Chlorobenzene	8050261			ug/kg wet	N/A	25	<25				
Chlorodibromomethane	8050261			ug/kg wet	N/A	25	<25				
Chloroethane	8050261			ug/kg wet	N/A	50	<50				
Chloroform	8050261			ug/kg wet	N/A	25	<25				
Chloromethane	8050261			ug/kg wet	N/A	50	<50				
2-Chlorotoluene	8050261			ug/kg wet	N/A	50	<50				
4-Chlorotoluene	8050261			ug/kg wet	N/A	25	<25				
1,2-Dibromo-3-chloropropane	8050261			ug/kg wet	N/A	50	<50				
1,2-Dibromoethane (EDB)	8050261			ug/kg wet	N/A	25	<25				
Dibromomethane	8050261			ug/kg wet	N/A	25	<25				
1,2-Dichlorobenzene	8050261			ug/kg wet	N/A	25	<25				
1,3-Dichlorobenzene	8050261			ug/kg wet	N/A	25	<25				
1,4-Dichlorobenzene	8050261			ug/kg wet	N/A	25	<25				
Dichlorodifluoromethane	8050261			ug/kg wet	N/A	50	<50				
1,1-Dichloroethane	8050261			ug/kg wet	N/A	25	<25				
1,2-Dichloroethane	8050261			ug/kg wet	N/A	25	<25				
1,1-Dichloroethene	8050261			ug/kg wet	N/A	25	<25				
cis-1,2-Dichloroethene	8050261			ug/kg wet	N/A	25	<25				
trans-1,2-Dichloroethene	8050261			ug/kg wet	N/A	25	<25				
1,2-Dichloropropane	8050261			ug/kg wet	N/A	25	<25				
1,3-Dichloropropane	8050261			ug/kg wet	N/A	25	<25				
2,2-Dichloropropane	8050261			ug/kg wet	N/A	25	<25				
1,1-Dichloropropene	8050261			ug/kg wet	N/A	25	<25				
cis-1,3-Dichloropropene	8050261			ug/kg wet	N/A	25	<25				
trans-1,3-Dichloropropene	8050261			ug/kg wet	N/A	25	<25				
2,3-Dichloropropene	8050261			ug/kg wet	N/A	25	<25				
Isopropyl Ether	8050261			ug/kg wet	N/A	25	<25				
Ethylbenzene	8050261			ug/kg wet	N/A	25	<25				
Hexachlorobutadiene	8050261			ug/kg wet	N/A	35	<35				
Isopropylbenzene	8050261			ug/kg wet	N/A	25	<25				
p-Isopropyltoluene	8050261			ug/kg wet	N/A	25	<25				
Methylene Chloride	8050261			ug/kg wet	N/A	50	<50				
Methyl tert-Butyl Ether	8050261			ug/kg wet	N/A	25	<25				
Naphthalene	8050261			ug/kg wet	N/A	50	<50				
n-Propylbenzene	8050261			ug/kg wet	N/A	25	<25				

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B													
Styrene	8050261		ug/kg wet	N/A	25	<25							
1,1,1,2-Tetrachloroethane	8050261		ug/kg wet	N/A	25	<25							
1,1,2,2-Tetrachloroethane	8050261		ug/kg wet	N/A	25	<25							
Tetrachloroethene	8050261		ug/kg wet	N/A	25	<25							
Toluene	8050261		ug/kg wet	N/A	25	<25							
1,2,3-Trichlorobenzene	8050261		ug/kg wet	N/A	25	<25							
1,2,4-Trichlorobenzene	8050261		ug/kg wet	N/A	25	<25							
1,1,1-Trichloroethane	8050261		ug/kg wet	N/A	25	<25							
1,1,2-Trichloroethane	8050261		ug/kg wet	N/A	35	<35							
Trichloroethene	8050261		ug/kg wet	N/A	25	<25							
Trichlorofluoromethane	8050261		ug/kg wet	N/A	25	<25							
1,2,3-Trichloropropane	8050261		ug/kg wet	N/A	50	<50							
1,2,4-Trimethylbenzene	8050261		ug/kg wet	N/A	25	<25							
1,3,5-Trimethylbenzene	8050261		ug/kg wet	N/A	25	<25							
Vinyl chloride	8050261		ug/kg wet	N/A	35	<35							
Xylenes, total	8050261		ug/kg wet	N/A	85	<85							
<i>Surrogate: Dibromofluoromethane</i>	<i>8050261</i>		ug/kg wet						102		82-112		
<i>Surrogate: Toluene-d8</i>	<i>8050261</i>		ug/kg wet						97		91-106		
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>8050261</i>		ug/kg wet						97		89-110		
Benzene	8050306		ug/kg wet	N/A	25	<25							
Bromobenzene	8050306		ug/kg wet	N/A	25	<25							
Bromochloromethane	8050306		ug/kg wet	N/A	35	<35							
Bromodichloromethane	8050306		ug/kg wet	N/A	25	<25							
Bromoform	8050306		ug/kg wet	N/A	25	<25							
Bromomethane	8050306		ug/kg wet	N/A	100	<100							
n-Butylbenzene	8050306		ug/kg wet	N/A	25	<25							
sec-Butylbenzene	8050306		ug/kg wet	N/A	25	<25							
tert-Butylbenzene	8050306		ug/kg wet	N/A	25	<25							
Carbon Tetrachloride	8050306		ug/kg wet	N/A	25	<25							
Chlorobenzene	8050306		ug/kg wet	N/A	25	<25							
Chlorodibromomethane	8050306		ug/kg wet	N/A	25	<25							
Chloroethane	8050306		ug/kg wet	N/A	50	<50							
Chloroform	8050306		ug/kg wet	N/A	25	<25							
Chloromethane	8050306		ug/kg wet	N/A	50	<50							
2-Chlorotoluene	8050306		ug/kg wet	N/A	50	<50							
4-Chlorotoluene	8050306		ug/kg wet	N/A	25	<25							
1,2-Dibromo-3-chloropropane	8050306		ug/kg wet	N/A	50	<50							
1,2-Dibromoethane (EDB)	8050306		ug/kg wet	N/A	25	<25							
Dibromomethane	8050306		ug/kg wet	N/A	25	<25							
1,2-Dichlorobenzene	8050306		ug/kg wet	N/A	25	<25							
1,3-Dichlorobenzene	8050306		ug/kg wet	N/A	25	<25							
1,4-Dichlorobenzene	8050306		ug/kg wet	N/A	25	<25							
Dichlorodifluoromethane	8050306		ug/kg wet	N/A	50	<50							
1,1-Dichloroethane	8050306		ug/kg wet	N/A	25	<25							

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LABORATORY BLANK QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B												
1,2-Dichloroethane	8050306		ug/kg wet	N/A	25	<25						
1,1-Dichloroethene	8050306		ug/kg wet	N/A	25	<25						
cis-1,2-Dichloroethene	8050306		ug/kg wet	N/A	25	<25						
trans-1,2-Dichloroethene	8050306		ug/kg wet	N/A	25	<25						
1,2-Dichloropropane	8050306		ug/kg wet	N/A	25	<25						
1,3-Dichloropropane	8050306		ug/kg wet	N/A	25	<25						
2,2-Dichloropropane	8050306		ug/kg wet	N/A	25	<25						
1,1-Dichloropropene	8050306		ug/kg wet	N/A	25	<25						
cis-1,3-Dichloropropene	8050306		ug/kg wet	N/A	25	<25						
trans-1,3-Dichloropropene	8050306		ug/kg wet	N/A	25	<25						
2,3-Dichloropropene	8050306		ug/kg wet	N/A	25	<25						
Isopropyl Ether	8050306		ug/kg wet	N/A	25	<25						
Ethylbenzene	8050306		ug/kg wet	N/A	25	<25						
Hexachlorobutadiene	8050306		ug/kg wet	N/A	35	<35						
Isopropylbenzene	8050306		ug/kg wet	N/A	25	<25						
p-Isopropyltoluene	8050306		ug/kg wet	N/A	25	<25						
Methylene Chloride	8050306		ug/kg wet	N/A	50	<50						
Methyl tert-Butyl Ether	8050306		ug/kg wet	N/A	25	<25						
Naphthalene	8050306		ug/kg wet	N/A	50	<50						
n-Propylbenzene	8050306		ug/kg wet	N/A	25	<25						
Styrene	8050306		ug/kg wet	N/A	25	<25						
1,1,1,2-Tetrachloroethane	8050306		ug/kg wet	N/A	25	<25						
1,1,2,2-Tetrachloroethane	8050306		ug/kg wet	N/A	25	<25						
Tetrachloroethene	8050306		ug/kg wet	N/A	25	<25						
Toluene	8050306		ug/kg wet	N/A	25	<25						
1,2,3-Trichlorobenzene	8050306		ug/kg wet	N/A	25	<25						
1,2,4-Trichlorobenzene	8050306		ug/kg wet	N/A	25	<25						
1,1,1-Trichloroethane	8050306		ug/kg wet	N/A	25	<25						
1,1,2-Trichloroethane	8050306		ug/kg wet	N/A	35	<35						
Trichloroethene	8050306		ug/kg wet	N/A	25	<25						
Trichlorofluoromethane	8050306		ug/kg wet	N/A	25	<25						
1,2,3-Trichloropropane	8050306		ug/kg wet	N/A	50	<50						
1,2,4-Trimethylbenzene	8050306		ug/kg wet	N/A	25	<25						
1,3,5-Trimethylbenzene	8050306		ug/kg wet	N/A	25	<25						
Vinyl chloride	8050306		ug/kg wet	N/A	35	<35						
Xylenes, total	8050306		ug/kg wet	N/A	85	<85						
Surrogate: Dibromofluoromethane	8050306		ug/kg wet				102		82-112			
Surrogate: Toluene-d8	8050306		ug/kg wet				95		91-106			
Surrogate: 4-Bromofluorobenzene	8050306		ug/kg wet				97		89-110			

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CCV QC DATA

Analyte	Seq/ Batch	Source Spike		MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
		Result	Level										
VOCs by SW8260B													
Benzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2650		106		80-120			
Bromobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Bromochloromethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2620		105		80-120			
Bromodichloromethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2650		106		80-120			
Bromoform	8E12008	2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			
Bromomethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			
n-Butylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2760		110		80-120			
sec-Butylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2720		109		80-120			
tert-Butylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2710		108		80-120			
Carbon Tetrachloride	8E12008	2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
Chlorobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2500		100		80-120			
Chlorodibromomethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2650		106		80-120			
Chloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2460		98		80-120			
Chloroform	8E12008	2500.0	ug/kg wet	N/A	N/A	2680		107		80-120			
Chloromethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2430		97		80-120			
2-Chlorotoluene	8E12008	2500.0	ug/kg wet	N/A	N/A	2660		107		80-120			
4-Chlorotoluene	8E12008	2500.0	ug/kg wet	N/A	N/A	2760		110		80-120			
1,2-Dibromo-3-chloropropane	8E12008	2500.0	ug/kg wet	N/A	N/A	2390		96		80-120			
1,2-Dibromoethane (EDB)	8E12008	2500.0	ug/kg wet	N/A	N/A	2540		101		80-120			
Dibromomethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
1,2-Dichlorobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2510		100		80-120			
1,3-Dichlorobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2560		102		80-120			
1,4-Dichlorobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
Dichlorodifluoromethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2510		101		80-120			
1,1-Dichloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2760		110		80-120			
1,2-Dichloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2750		110		80-120			
1,1-Dichloroethene	8E12008	2500.0	ug/kg wet	N/A	N/A	2640		106		80-120			
cis-1,2-Dichloroethene	8E12008	2500.0	ug/kg wet	N/A	N/A	2610		104		80-120			
trans-1,2-Dichloroethene	8E12008	2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			
1,2-Dichloropropane	8E12008	2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
1,3-Dichloropropane	8E12008	2500.0	ug/kg wet	N/A	N/A	2710		108		80-120			
2,2-Dichloropropane	8E12008	2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			
1,1-Dichloropropene	8E12008	2500.0	ug/kg wet	N/A	N/A	2880		115		80-120			
cis-1,3-Dichloropropene	8E12008	2500.0	ug/kg wet	N/A	N/A	2930		117		80-120			
trans-1,3-Dichloropropene	8E12008	2500.0	ug/kg wet	N/A	N/A	2820		113		80-120			
2,3-Dichloropropene	8E12008	2500.0	ug/kg wet	N/A	N/A	2760		111		80-120			
Isopropyl Ether	8E12008	2500.0	ug/kg wet	N/A	N/A	2860		115		80-120			
Ethylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2630		105		80-120			
Hexachlorobutadiene	8E12008	2500.0	ug/kg wet	N/A	N/A	2320		93		80-120			
Isopropylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
p-Isopropyltoluene	8E12008	2500.0	ug/kg wet	N/A	N/A	2710		108		80-120			
Methylene Chloride	8E12008	2500.0	ug/kg wet	N/A	N/A	2600		104		80-120			
Methyl tert-Butyl Ether	8E12008	2500.0	ug/kg wet	N/A	N/A	2870		115		80-120			
Naphthalene	8E12008	2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			
n-Propylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2710		108		80-120			

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CCV QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD Limit	Q
VOCs by SW8260B											
Styrene	8E12008	2500.0	ug/kg wet	N/A	N/A	2730	109		80-120		
1,1,1,2-Tetrachloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2480	99		80-120		
1,1,2,2-Tetrachloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2520	101		80-120		
Tetrachloroethene	8E12008	2500.0	ug/kg wet	N/A	N/A	2460	98		80-120		
Toluene	8E12008	2500.0	ug/kg wet	N/A	N/A	2560	103		80-120		
1,2,3-Trichlorobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2610	105		80-120		
1,2,4-Trichlorobenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2670	107		80-120		
1,1,1-Trichloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2490	99		80-120		
1,1,2-Trichloroethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2640	106		80-120		
Trichloroethene	8E12008	2500.0	ug/kg wet	N/A	N/A	2630	105		80-120		
Trichlorofluoromethane	8E12008	2500.0	ug/kg wet	N/A	N/A	2680	107		80-120		
1,2,3-Trichloropropane	8E12008	2500.0	ug/kg wet	N/A	N/A	2450	98		80-120		
1,2,4-Trimethylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2640	106		80-120		
1,3,5-Trimethylbenzene	8E12008	2500.0	ug/kg wet	N/A	N/A	2660	106		80-120		
Vinyl chloride	8E12008	2500.0	ug/kg wet	N/A	N/A	2570	103		80-120		
Xylenes, total	8E12008	7500.0	ug/kg wet	N/A	N/A	8030	107		80-120		
<i>Surrogate: Dibromofluoromethane</i>	<i>8E12008</i>		ug/kg wet				<i>103</i>		<i>80-120</i>		
<i>Surrogate: Toluene-d8</i>	<i>8E12008</i>		ug/kg wet				<i>97</i>		<i>80-120</i>		
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>8E12008</i>		ug/kg wet				<i>101</i>		<i>80-120</i>		
Benzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2710	108		80-120		
Bromobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2650	106		80-120		
Bromochloromethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2760	110		80-120		
Bromodichloromethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2700	108		80-120		
Bromoform	8E13008	2500.0	ug/kg wet	N/A	N/A	2880	115		80-120		
Bromomethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2450	98		80-120		
n-Butylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2680	107		80-120		
sec-Butylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2670	107		80-120		
tert-Butylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2680	107		80-120		
Carbon Tetrachloride	8E13008	2500.0	ug/kg wet	N/A	N/A	2750	110		80-120		
Chlorobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2550	102		80-120		
Chlorodibromomethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2790	112		80-120		
Chloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2320	93		80-120		
Chloroform	8E13008	2500.0	ug/kg wet	N/A	N/A	2610	105		80-120		
Chloromethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2480	99		80-120		
2-Chlorotoluene	8E13008	2500.0	ug/kg wet	N/A	N/A	2730	109		80-120		
4-Chlorotoluene	8E13008	2500.0	ug/kg wet	N/A	N/A	2780	111		80-120		
1,2-Dibromo-3-chloropropane	8E13008	2500.0	ug/kg wet	N/A	N/A	2570	103		80-120		
1,2-Dibromoethane (EDB)	8E13008	2500.0	ug/kg wet	N/A	N/A	2670	107		80-120		
Dibromomethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2730	109		80-120		
1,2-Dichlorobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2560	102		80-120		
1,3-Dichlorobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2590	104		80-120		
1,4-Dichlorobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2550	102		80-120		
Dichlorodifluoromethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2260	91		80-120		
1,1-Dichloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2510	100		80-120		

CEDAR CORPORATION
604 Wilson Avenue
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Mr. Matt Taylor

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Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
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CCV QC DATA

Analyte	Seq/ Batch	Source Spike		MDL	MRL	Result	Dup Result	% REC	Dup %REC	% REC Limits	RPD		Q
		Result	Level								Units	RPD	
VOCs by SW8260B													
1,2-Dichloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
1,1-Dichloroethene	8E13008	2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
cis-1,2-Dichloroethene	8E13008	2500.0	ug/kg wet	N/A	N/A	2690		107		80-120			
trans-1,2-Dichloroethene	8E13008	2500.0	ug/kg wet	N/A	N/A	2520		101		80-120			
1,2-Dichloropropane	8E13008	2500.0	ug/kg wet	N/A	N/A	2720		109		80-120			
1,3-Dichloropropane	8E13008	2500.0	ug/kg wet	N/A	N/A	2820		113		80-120			
2,2-Dichloropropane	8E13008	2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
1,1-Dichloropropene	8E13008	2500.0	ug/kg wet	N/A	N/A	2740		109		80-120			
cis-1,3-Dichloropropene	8E13008	2500.0	ug/kg wet	N/A	N/A	2960		118		80-120			
trans-1,3-Dichloropropene	8E13008	2500.0	ug/kg wet	N/A	N/A	2830		113		80-120			
2,3-Dichloropropene	8E13008	2500.0	ug/kg wet	N/A	N/A	2820		113		80-120			
Isopropyl Ether	8E13008	2500.0	ug/kg wet	N/A	N/A	2620		105		80-120			
Ethylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2690		108		80-120			
Hexachlorobutadiene	8E13008	2500.0	ug/kg wet	N/A	N/A	2370		95		80-120			
Isopropylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2700		108		80-120			
p-Isopropyltoluene	8E13008	2500.0	ug/kg wet	N/A	N/A	2680		107		80-120			
Methylene Chloride	8E13008	2500.0	ug/kg wet	N/A	N/A	2450		98		80-120			
Methyl tert-Butyl Ether	8E13008	2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
Naphthalene	8E13008	2500.0	ug/kg wet	N/A	N/A	2800		112		80-120			
n-Propylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2790		112		80-120			
Styrene	8E13008	2500.0	ug/kg wet	N/A	N/A	2780		111		80-120			
1,1,1,2-Tetrachloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2620		105		80-120			
1,1,2,2-Tetrachloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2670		107		80-120			
Tetrachloroethene	8E13008	2500.0	ug/kg wet	N/A	N/A	2540		102		80-120			
Toluene	8E13008	2500.0	ug/kg wet	N/A	N/A	2580		103		80-120			
1,2,3-Trichlorobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2660		106		80-120			
1,2,4-Trichlorobenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2710		108		80-120			
1,1,1-Trichloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2750		110		80-120			
1,1,2-Trichloroethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2750		110		80-120			
Trichloroethene	8E13008	2500.0	ug/kg wet	N/A	N/A	2730		109		80-120			
Trichlorofluoromethane	8E13008	2500.0	ug/kg wet	N/A	N/A	2380		95		80-120			
1,2,3-Trichloropropane	8E13008	2500.0	ug/kg wet	N/A	N/A	2580		103		80-120			
1,2,4-Trimethylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2680		107		80-120			
1,3,5-Trimethylbenzene	8E13008	2500.0	ug/kg wet	N/A	N/A	2660		106		80-120			
Vinyl chloride	8E13008	2500.0	ug/kg wet	N/A	N/A	2490		100		80-120			
Xylenes, total	8E13008	7500.0	ug/kg wet	N/A	N/A	8140		109		80-120			
Surrogate: Dibromofluoromethane	8E13008		ug/kg wet					102		80-120			
Surrogate: Toluene-d8	8E13008		ug/kg wet					95		80-120			
Surrogate: 4-Bromofluorobenzene	8E13008		ug/kg wet					102		80-120			

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LABORATORY DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result	Level	Units	MDL	MRL	Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
General Chemistry Parameters													
QC Source Sample: WRE0316-01													
% Solids	8050325	95.4		%	N/A	N/A	96.0				1	20	
QC Source Sample: WRE0316-05													
% Solids	8050325	97.2		%	N/A	N/A	97.4				0	20	

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike		MDL	MRL	Result	Dup Result	% REC	Dup % REC	% REC Limits	RPD Limit	Q
		Result	Level									
VOCs by SW8260B												
Benzene	8050261	2500.0	ug/kg wet	N/A	N/A	2730		109		64-124		
Bromobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2680		107		70-130		
Bromochloromethane	8050261	2500.0	ug/kg wet	N/A	N/A	2730		109		70-130		
Bromodichloromethane	8050261	2500.0	ug/kg wet	N/A	N/A	2670		107		70-130		
Bromoform	8050261	2500.0	ug/kg wet	N/A	N/A	2830		113		70-130		
Bromomethane	8050261	2500.0	ug/kg wet	N/A	N/A	2530		101		70-130		
n-Butylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2850		114		70-130		
sec-Butylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2730		109		70-130		
tert-Butylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2700		108		70-130		
Carbon Tetrachloride	8050261	2500.0	ug/kg wet	N/A	N/A	2810		113		70-130		
Chlorobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2570		103		80-123		
Chlorodibromomethane	8050261	2500.0	ug/kg wet	N/A	N/A	2690		108		70-130		
Chloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2630		105		70-130		
Chloroform	8050261	2500.0	ug/kg wet	N/A	N/A	2570		103		70-130		
Chloromethane	8050261	2500.0	ug/kg wet	N/A	N/A	2850		114		70-130		
2-Chlorotoluene	8050261	2500.0	ug/kg wet	N/A	N/A	2860		114		70-130		
4-Chlorotoluene	8050261	2500.0	ug/kg wet	N/A	N/A	3000		120		70-130		
1,2-Dibromo-3-chloropropane	8050261	2500.0	ug/kg wet	N/A	N/A	2750		110		70-130		
1,2-Dibromoethane (EDB)	8050261	2500.0	ug/kg wet	N/A	N/A	2650		106		70-130		
Dibromomethane	8050261	2500.0	ug/kg wet	N/A	N/A	2700		108		70-130		
1,2-Dichlorobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2670		107		70-130		
1,3-Dichlorobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2610		104		70-130		
1,4-Dichlorobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2550		102		70-130		
Dichlorodifluoromethane	8050261	2500.0	ug/kg wet	N/A	N/A	2770		111		70-130		
1,1-Dichloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2500		100		70-130		
1,2-Dichloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2570		103		70-130		
1,1-Dichloroethene	8050261	2500.0	ug/kg wet	N/A	N/A	2530		101		43-141		
cis-1,2-Dichloroethene	8050261	2500.0	ug/kg wet	N/A	N/A	2570		103		70-130		
trans-1,2-Dichloroethene	8050261	2500.0	ug/kg wet	N/A	N/A	2460		98		70-130		
1,2-Dichloropropane	8050261	2500.0	ug/kg wet	N/A	N/A	2520		101		70-130		
1,3-Dichloropropane	8050261	2500.0	ug/kg wet	N/A	N/A	2690		108		70-130		
2,2-Dichloropropane	8050261	2500.0	ug/kg wet	N/A	N/A	2460		98		70-130		
1,1-Dichloropropene	8050261	2500.0	ug/kg wet	N/A	N/A	2500		100		70-130		
cis-1,3-Dichloropropene	8050261	2500.0	ug/kg wet	N/A	N/A	2840		114		70-130		
trans-1,3-Dichloropropene	8050261	2500.0	ug/kg wet	N/A	N/A	2770		111		70-130		
Ethylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2750		110		79-122		
Hexachlorobutadiene	8050261	2500.0	ug/kg wet	N/A	N/A	2550		102		70-130		
Isopropylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2340		93		70-130		
p-Isopropyltoluene	8050261	2500.0	ug/kg wet	N/A	N/A	2750		110		70-130		
Methylene Chloride	8050261	2500.0	ug/kg wet	N/A	N/A	2570		103		70-130		
Methyl tert-Butyl Ether	8050261	2406.2	ug/kg wet	N/A	N/A	2550		106		55-137		
Naphthalene	8050261	2500.0	ug/kg wet	N/A	N/A	3040		121		70-130		
n-Propylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2890		116		70-130		
Styrene	8050261	2500.0	ug/kg wet	N/A	N/A	2870		115		70-130		
1,1,1,2-Tetrachloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2530		101		70-130		

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	% REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B												
1,1,2,2-Tetrachloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2790	111		70-130			
Tetrachloroethene	8050261	2500.0	ug/kg wet	N/A	N/A	2440	98		70-130			
Toluene	8050261	2500.0	ug/kg wet	N/A	N/A	2620	105		78-120			
1,2,3-Trichlorobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2870	115		70-130			
1,2,4-Trichlorobenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2840	114		70-130			
1,1,1-Trichloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2700	108		70-130			
1,1,2-Trichloroethane	8050261	2500.0	ug/kg wet	N/A	N/A	2710	108		70-130			
Trichloroethene	8050261	2500.0	ug/kg wet	N/A	N/A	2660	106		78-124			
Trichlorofluoromethane	8050261	2500.0	ug/kg wet	N/A	N/A	2480	99		70-130			
1,2,3-Trichloropropane	8050261	2500.0	ug/kg wet	N/A	N/A	2710	108		70-130			
1,2,4-Trimethylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2910	117		75-128			
1,3,5-Trimethylbenzene	8050261	2500.0	ug/kg wet	N/A	N/A	2880	115		76-127			
Vinyl chloride	8050261	2500.0	ug/kg wet	N/A	N/A	2550	102		70-130			
Xylenes, total	8050261	7500.0	ug/kg wet	N/A	N/A	8360	111		79-122			
<i>Surrogate: Dibromofluoromethane</i>	<i>8050261</i>		ug/kg wet					<i>103</i>	<i>82-112</i>			
<i>Surrogate: Toluene-d8</i>	<i>8050261</i>		ug/kg wet					<i>97</i>	<i>91-106</i>			
<i>Surrogate: 4-Bromofluorobenzene</i>	<i>8050261</i>		ug/kg wet					<i>106</i>	<i>89-110</i>			
Benzene	8050306	2500.0	ug/kg wet	N/A	N/A	2600	104		64-124			
Bromobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2540	102		70-130			
Bromochloromethane	8050306	2500.0	ug/kg wet	N/A	N/A	2680	107		70-130			
Bromodichloromethane	8050306	2500.0	ug/kg wet	N/A	N/A	2610	105		70-130			
Bromoform	8050306	2500.0	ug/kg wet	N/A	N/A	2700	108		70-130			
Bromomethane	8050306	2500.0	ug/kg wet	N/A	N/A	2620	105		70-130			
n-Butylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2570	103		70-130			
sec-Butylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2570	103		70-130			
tert-Butylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2600	104		70-130			
Carbon Tetrachloride	8050306	2500.0	ug/kg wet	N/A	N/A	2660	106		70-130			
Chlorobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2490	99		80-123			
Chlorodibromomethane	8050306	2500.0	ug/kg wet	N/A	N/A	2660	106		70-130			
Chloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2420	97		70-130			
Chloroform	8050306	2500.0	ug/kg wet	N/A	N/A	2520	101		70-130			
Chloromethane	8050306	2500.0	ug/kg wet	N/A	N/A	2680	107		70-130			
2-Chlorotoluene	8050306	2500.0	ug/kg wet	N/A	N/A	2600	104		70-130			
4-Chlorotoluene	8050306	2500.0	ug/kg wet	N/A	N/A	2650	106		70-130			
1,2-Dibromo-3-chloropropane	8050306	2500.0	ug/kg wet	N/A	N/A	2490	100		70-130			
1,2-Dibromoethane (EDB)	8050306	2500.0	ug/kg wet	N/A	N/A	2600	104		70-130			
Dibromomethane	8050306	2500.0	ug/kg wet	N/A	N/A	2580	103		70-130			
1,2-Dichlorobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2470	99		70-130			
1,3-Dichlorobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2490	100		70-130			
1,4-Dichlorobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2430	97		70-130			
Dichlorodifluoromethane	8050306	2500.0	ug/kg wet	N/A	N/A	2540	102		70-130			
1,1-Dichloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2460	98		70-130			
1,2-Dichloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2530	101		70-130			
1,1-Dichloroethene	8050306	2500.0	ug/kg wet	N/A	N/A	2450	98		43-141			

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LCS/LCS DUPLICATE QC DATA

Analyte	Seq/ Batch	Source Spike Result Level	Units	MDL	MRL	Dup Result	% REC	Dup %REC	%REC Limits	RPD RPD	RPD Limit	Q
VOCs by SW8260B												
cis-1,2-Dichloroethene	8050306	2500.0	ug/kg wet	N/A	N/A	2530	101		70-130			
trans-1,2-Dichloroethene	8050306	2500.0	ug/kg wet	N/A	N/A	2440	98		70-130			
1,2-Dichloropropane	8050306	2500.0	ug/kg wet	N/A	N/A	2490	100		70-130			
1,3-Dichloropropane	8050306	2500.0	ug/kg wet	N/A	N/A	2620	105		70-130			
2,2-Dichloropropane	8050306	2500.0	ug/kg wet	N/A	N/A	2560	102		70-130			
1,1-Dichloropropene	8050306	2500.0	ug/kg wet	N/A	N/A	2540	102		70-130			
cis-1,3-Dichloropropene	8050306	2500.0	ug/kg wet	N/A	N/A	2770	111		70-130			
trans-1,3-Dichloropropene	8050306	2500.0	ug/kg wet	N/A	N/A	2710	108		70-130			
Ethylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2600	104		79-122			
Hexachlorobutadiene	8050306	2500.0	ug/kg wet	N/A	N/A	2250	90		70-130			
Isopropylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2180	87		70-130			
p-Isopropyltoluene	8050306	2500.0	ug/kg wet	N/A	N/A	2590	103		70-130			
Methylene Chloride	8050306	2500.0	ug/kg wet	N/A	N/A	2410	96		70-130			
Methyl tert-Butyl Ether	8050306	2406.2	ug/kg wet	N/A	N/A	2700	112		55-137			
Naphthalene	8050306	2500.0	ug/kg wet	N/A	N/A	2690	108		70-130			
n-Propylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2650	106		70-130			
Styrene	8050306	2500.0	ug/kg wet	N/A	N/A	2630	105		70-130			
1,1,1,2-Tetrachloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2540	102		70-130			
1,1,2,2-Tetrachloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2560	102		70-130			
Tetrachloroethene	8050306	2500.0	ug/kg wet	N/A	N/A	2450	98		70-130			
Toluene	8050306	2500.0	ug/kg wet	N/A	N/A	2500	100		78-120			
1,2,3-Trichlorobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2530	101		70-130			
1,2,4-Trichlorobenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2530	101		70-130			
1,1,1-Trichloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2590	104		70-130			
1,1,2-Trichloroethane	8050306	2500.0	ug/kg wet	N/A	N/A	2640	106		70-130			
Trichloroethene	8050306	2500.0	ug/kg wet	N/A	N/A	2650	106		78-124			
Trichlorofluoromethane	8050306	2500.0	ug/kg wet	N/A	N/A	2370	95		70-130			
1,2,3-Trichloropropane	8050306	2500.0	ug/kg wet	N/A	N/A	2550	102		70-130			
1,2,4-Trimethylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2550	102		75-128			
1,3,5-Trimethylbenzene	8050306	2500.0	ug/kg wet	N/A	N/A	2560	102		76-127			
Vinyl chloride	8050306	2500.0	ug/kg wet	N/A	N/A	2400	96		70-130			
Xylenes, total	8050306	7500.0	ug/kg wet	N/A	N/A	7830	104		79-122			
Surrogate: Dibromofluoromethane	8050306		ug/kg wet				102		82-112			
Surrogate: Toluene-d8	8050306		ug/kg wet				93		91-106			
Surrogate: 4-Bromofluorobenzene	8050306		ug/kg wet				103		89-110			

CEDAR CORPORATION
604 Wilson Avenue
Menomonie, WI 54751
Mr. Matt Taylor

Work Order: WRE0316
Project: Queens Dry Cleaners
Project Number: Queens Dry Cleaners

Received: 05/09/08
Reported: 05/14/08 13:03

CERTIFICATION SUMMARY

TestAmerica Watertown

Method	Matrix	Nelac	Wisconsin
SW 5035	Solid/Soil	X	X
SW 8260B	Solid/Soil	X	X

DATA QUALIFIERS AND DEFINITIONS

Z1 Surrogate recovery was above acceptance limits.

ADDITIONAL COMMENTS

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

Client Name: Cedar Corporation Client #: _____
 Address: 604 Wilson Avenue
 City/State/Zip Code: Menomonie, WI 54751
 Project Manager: Matt Taylor
 Telephone Number: 715-235-9081 Fax: 715-235-2727
 Sampler Name: (Print Name) Matt Taylor
 Sampler Signature: [Signature]

Project Name: Queens Dry Cleaners
 Project #: _____
 Site/Location ID: Q State: WI
 Report To: Matt Taylor
 Invoice To: Cedar Corp.
 Quote #: _____ PO#: _____

TAT <input checked="" type="checkbox"/> Standard <input type="checkbox"/> Rush (surcharges may apply) Date Needed: _____ Fax Results: Y N E-mail: Y N 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							Analyze For:	QC Deliverables <input type="checkbox"/> None <input type="checkbox"/> Level 2 (Batch QC) <input type="checkbox"/> Level 3 <input type="checkbox"/> Level 4 Other: _____	REMARKS		
					HNO ₃	HCl	NaOH	H ₂ SO ₄	Methanol	None	Other (Specify)					
B-1 6-7'	5/7	1155	G	S									X	VOC		
B-1 19-20'		1210														
B-2 1-2'		1220														
B-2 7-8'		1225														
B-2 18-20'		1235														

Special Instructions: _____

Relinquished By: <u>M. Taylor</u>	Date: <u>5/8</u>	Time: <u>5:00</u>	Received By: <u>Connie Hillberg</u>	Date: <u>5/9/08</u>	Time: <u>9:19</u>
Relinquished By: _____	Date: _____	Time: _____	Received By: _____	Date: _____	Time: _____
Relinquished By: _____	Date: _____	Time: _____	Received By: _____	Date: _____	Time: _____

LABORATORY COMMENTS:

Init Lab Temp: _____
 Rec Lab Temp: 0°C

Custody Seals: Y N N/A
 Bottles Supplied by TestAmerica: N

Method of Shipment: Dunham

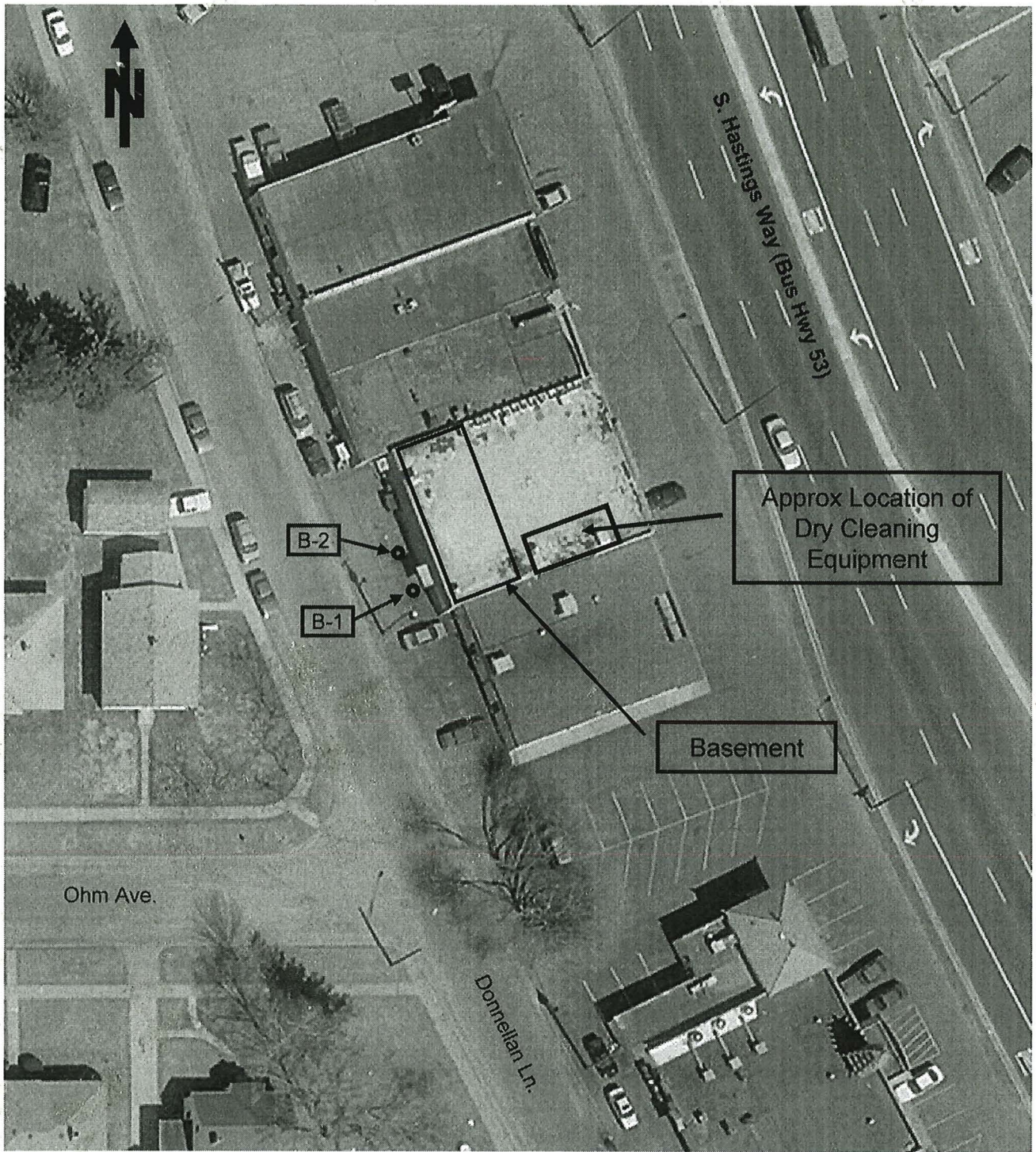
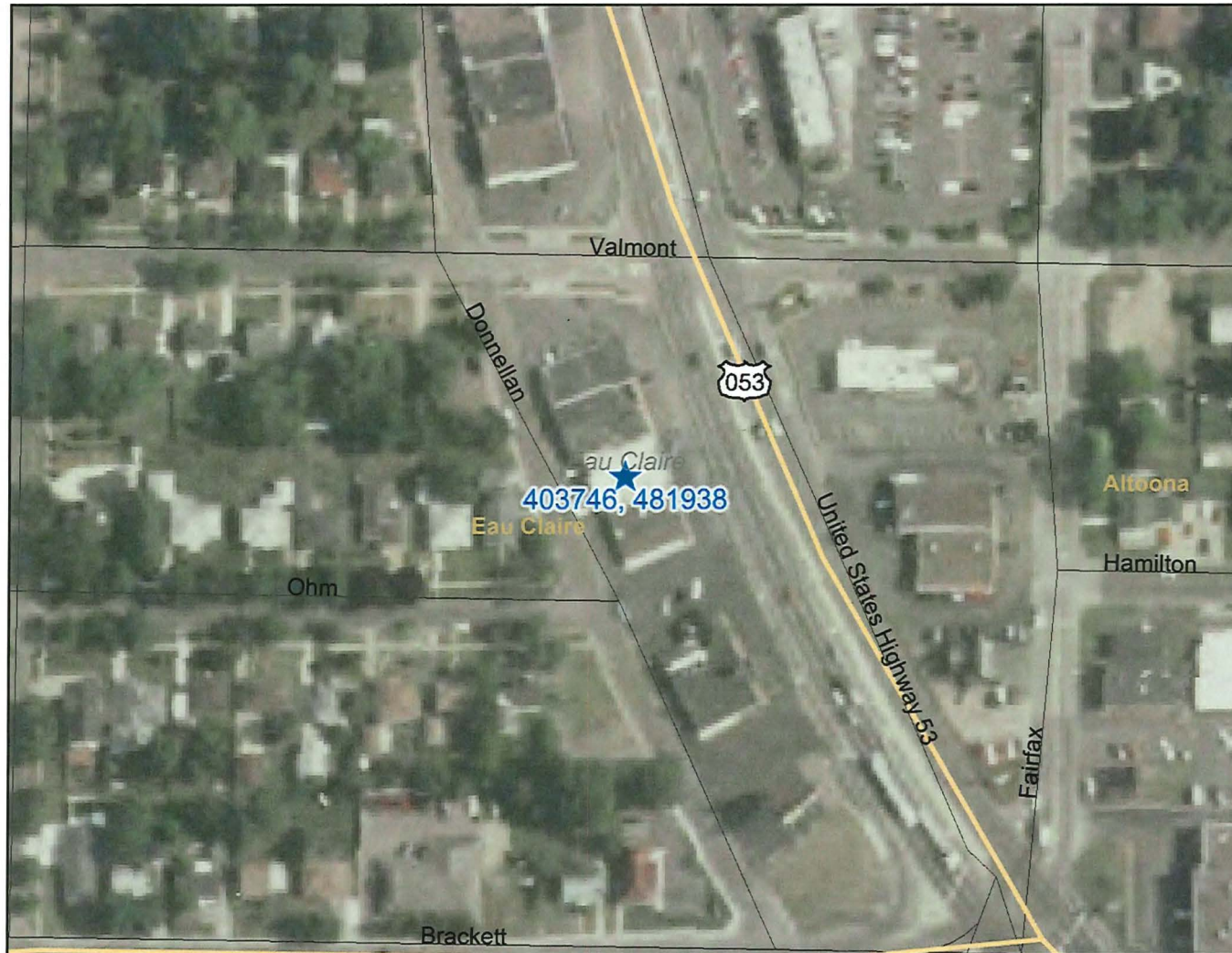


Figure 2. Queens Dry Cleaners (source photo – City of Eau Claire, 1997)

Map Created on Feb 18, 2009



Legend

- Open Sites (ongoing cleanups)
- Open Sites (ongoing cleanups) - site boundaries shown
- Closed Sites (completed cleanups)
- Closed Sites (completed cleanups) - site boundaries shown
- County Boundary
- Railroads
- Major Highways
- Interstate
- US Highway
- State Highway
- Local Roads
- Civil Towns
- Civil Town
- 24K Open Water
- 24K Rivers and Shorelines
- Municipalities

0 190 380 570 ft.

Map created on Feb 18, 2009
Note: Not all RR Sites have been geo-located yet.



Scale: 1:1,926

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.

Joseph, Doug P - DNR

From: Matt Taylor [matt.taylor@cedarcorp.com]
Sent: Monday, July 21, 2008 7:53 AM
To: Joseph, Doug P - DNR
Subject: Queens Dry Cleaners - Eau Claire

Hi Doug,

I faxed in a notification for the Queens Dry Cleaners site in Eau Claire on Friday afternoon. We had completed Phase 2 soil borings there that showed some low level detections of Perc in one boring. Based on the levels we saw at a nearby dry cleaner, I anticipate a no action required status is likely. I'd like to submit the supporting report this week and the fee to get a letter (assuming the levels support no action). Should I direct that to you or someone different? Let me know when you get a chance. Thanks.

Matt Taylor, P.G.
Hydrogeologist
Cedar Corporation
604 Wilson Avenue
Menomonie, WI 54751
Ph. 800-472-7372
Fx. 715-235-2727
Mail to: matt.taylor@cedarcorp.com