Stoltz, Carrie R - DNR

From:

Stoltz, Carrie R - DNR

Sent:

Monday, November 23, 2015 3:07 PM

To:

'Christopher Rog'

Subject:

RE: Jason's Marathon closure committee discussion today

Hi Chris, sounds good. I am ok with this approach. Have a fun time in Seattle. Hope the weather is good. Happy Thanksgiving We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz Phone (715)365-8942 Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Monday, November 23, 2015 3:04 PM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

HI Carrie

Met today on –site with Jason and Dean from Mussons. We identified the outline of the concrete we need to cut to get at the soil. Mussons will get us a price to excavate and haul the soil, and Lincoln County landfill has agreed to accept it. We're estimating no more than 40 tons (two truckloads) and we'll see once we open it up.

After excavating and reaching clean soil, we'll take one sample from each sidewall and one from the base, analyzing for PVOC + Naphthalene. Then Mussons will fill the hole and pack the backfill.

Our hope was that since this is such a new spill (if it even is a new spill as it could be from the prior release but we can't prove it) it won't have spread much at all.

All this above is written because we are not planning on doing a Geoprobe beforehand, and hope to skip that step, and the formal work plan step, because it saves cost. Jason has committed to see this gets done, but it will have to be a reasonable cost for this to happen, and these cost saving ideas (no work plan, no Geoprobe) are mine.

I expect to get the pricing from Mussons shortly, after which I will roll in our costs, lab fees, and landfill fees and present it to Jason.

Can I anticipate the DNR will accept this streamlined course of action (no formal work plan and no Geoprobes) when I send him our cost estimate?

Thanks and have a great Holiday! We're gone to the west coast (Seattle) to visit our daughter but will be back middle of next week.

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501 cell 715.360.1827 christopher.rog@sand-creek.com

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Friday, November 20, 2015 6:54 AM

To: Christopher Rog

Cc: Robinson, John H - DNR; Shafel, Kathleen S - DNR

Subject: RE: Jason's Marathon closure committee discussion today

Hi Chris, sorry for the delay, I needed to ask my supervisor if this is an open records request and it is, so I had to go through the proper channels. Attached is the information you requested. If you need anything else, let me know and if you would like to copy the file for your records; that would require filling out an open records request form. Thanks for your patience, Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz Phone (715)365-8942 Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Thursday, November 19, 2015 11:56 AM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

Thanks Carrie

The one thing I can't find – believe it or not – is Sand Creeks final post-remediation excavation report in which the sample locations are shown. I have the electronic files but they are in a format I can no longer use or open.

If you can find the Duane's Service post remediation report, I only need the figures showing the sample locations, and the tables showing the results. That would be great, Thanks!!

Chris

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Thursday, November 19, 2015 8:24 AM

To: Christopher Rog

Subject: RE: Jason's Marathon closure committee discussion today

HI Chris, attached is the information you requested below. If you need anything else, let me know. Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz
Phone (715)365-8942
Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Wednesday, November 18, 2015 1:14 PM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

Great. If you could scan the pages from the post-remediation excavation – the parts with the figures and lab tables. Not the whole report if it is too big.

And then Jessie's tank closure report which we once had but is missing now. If you can email those that will get us where we need to be.

Chris

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Wednesday, November 18, 2015 12:27 PM

To: Christopher Rog

Subject: RE: Jason's Marathon closure committee discussion today

Hi Chris, Friday I am open all day. Just let me know when. If the reports aren't large, I can scan them and email them to you.

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz
Phone (715)365-8942
Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Wednesday, November 18, 2015 12:25 PM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

Hi Carrie

To pick up the closure report from Sand Creek and the tank report from Jessie, what is a good time to come over? Anytime this week is fine, or next Monday is fine too (except this Friday before noon Is out).

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501 cell 715.360.1827 christopher.rog@sand-creek.com

From: Christopher Rog

Sent: Tuesday, November 17, 2015 8:47 AM

To: 'Stoltz, Carrie R - DNR'

Subject: RE: Jason's Marathon closure committee discussion today

Hi Carrie

Sorry to be slow-responding. Hopefully next week. We still need to pick up the historical docs. Perhaps today?

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager
Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501
cell 715.360.1827
christopher.rog@sand-creek.com

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Wednesday, November 11, 2015 12:55 PM

To: Christopher Rog

Subject: RE: Jason's Marathon closure committee discussion today

Hi Chris, do you have a timeframe to begin the SOW? Thanks, Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz
Phone (715)365-8942
Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Tuesday, September 29, 2015 2:59 PM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

Hi Carrie

I am going to meet with Jason tomorrow AM. Will let you mow what happens.

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager, Principal Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501 main 715.365.1818 | direct 715.365.1828 | cell 715.360.1827 | fax 866.608.6473 www.sand-creek.com | christopher.rog@sand-creek.com

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Friday, September 18, 2015 9:52 AM

To: Christopher Rog

Subject: RE: Jason's Marathon closure committee discussion today

This Chris, as you know you will need to provide analytical results that prove the contamination is from the old release. Either way, Jason will have to do something with the site. Please keep me updated. Thanks, Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz
Phone (715)365-8942
Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Friday, September 18, 2015 9:45 AM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

Hi Carrie

Thanks for the update. I will talk to Jason and get back to you. The only way this will work is if the release is tied to the initial release and thus the PECFA deductible has already been met, in which case it would be little or no cost to Jason. I looked at the historical data and there is some reason to think this release is part of the old one, but as for concrete proof, that would be difficult.

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager, Principal
Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501
main 715.365.1818 | direct 715.365.1828 | cell 715.360.1827 | fax 866.608.6473
www.sand-creek.com | christopher.rog@sand-creek.com

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Thursday, September 17, 2015 1:53 PM

To: Christopher Rog

Subject: Jason's Marathon closure committee discussion today

Importance: High

Hi Chris, I brought this site up at the closure meeting today because we had a couple of other very similar sites. (No D.C. issues, but exceedances for soil to GW pathway RCLs). The suggestion was to excavate around ss17, and perform confirmation sampling. I don't know how costly this would be, but if Jason would consider it, his site as you know would be cleaned up. Please give me a call to discuss. Thanks, Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz

Hydrogeologist-Remediation and Redevelopment, AWARE Division Wisconsin Department of Natural Resources
107 Sutliff Avenue, Rhinelander, WI 54501

Phone: (715)365-8942 Fax: (715)365-8932

Carrie.Stoltz@Wisconsin.gov



Stoltz, Carrie R - DNR

From:

Stoltz, Carrie R - DNR

Sent:

Friday, September 18, 2015 9:52 AM

To:

'Christopher Rog'

Subject:

RE: Jason's Marathon closure committee discussion today

This Chris, as you know you will need to provide analytical results that prove the contamination is from the old release. Either way, Jason will have to do something with the site. Please keep me updated. Thanks, Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz Phone (715)365-8942 Carrie.Stoltz@Wisconsin.gov

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Friday, September 18, 2015 9:45 AM

To: Stoltz, Carrie R - DNR

Subject: RE: Jason's Marathon closure committee discussion today

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Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager, Principal Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501 main 715.365.1818 | direct 715.365.1828 | cell 715.360.1827 | fax 866.608.6473 www.sand-creek.com | christopher.rog@sand-creek.com

From: Stoltz, Carrie R - DNR [mailto:Carrie.Stoltz@wisconsin.gov]

Sent: Thursday, September 17, 2015 1:53 PM

To: Christopher Rog

Subject: Jason's Marathon closure committee discussion today

Importance: High

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We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz

Hydrogeologist-Remediation and Redevelopment, AWARE Division Wisconsin Department of Natural Resources 107 Sutliff Avenue, Rhinelander, WI 54501

Phone: (715)365-8942

Fax: (715)365-8932

Carrie.Stoltz@Wisconsin.gov



State of Wisconsin DEPARTMENT OF NATURAL RESOURCES Northern Region Headquarters 107 Sutliff Ave Rhinelander, WI 54501

Scott Walker, Governor Cathy Stepp, Secretary Telephone 715-365-8900 FAX 715-365-8932 TTY Access via relay - 711



CERTIFIED MAIL/RETURN RECEIPT REQUESTED

July 28, 2015

Jason Loka 157 South Anderson Street Rhinelander, WI 54501

Subject: NOTICE OF NONCOMPLIANCE

Jason's Marathon, 157 South Anderson Street,

Rhinelander, WI

WDNR BRRTS # 03-44-559069

Dear Mr. Loka:

This notice informs you that the Department of Natural Resources (the Department) believes the property listed above may not be in compliance with Wisconsin's hazardous substance discharge law.

Under Wisconsin Statues section 292.11(3), any person who possesses or controls a hazardous substance which is discharged, or who causes the discharge of a hazardous substance, must take the actions necessary to restore the environment and minimize the harmful effects from the discharge to the air, lands or waters of the State. In order to meet the requirements of section 292.11(3), Wis. Stats., you are required to define the degree and extent of contamination, and to remediate the effects of the contamination in a timely manner. It is the responsibility of the Department to ensure that these actions are completed.

On June 26, 2015 you were sent a status letter requesting an update within (30) thirty days. On July 25, 2012, the Wisconsin Department of Natural Resources (Department) was notified of petroleum contamination on the Jason's Marathon property. Petroleum contamination was discovered on June 11, 2012 during an underground storage tank site assessment conducted by Endpoint Solutions. The Department sent you a letter, dated November 12, 2012 informing you of your obligation under Section 292 Wisc. Stats, to take action to address the contamination. Subsequent letters were sent on April 29, 2014 and January 9, 2015 with no response.

We have received no communication from you indicating that you have addressed, or intend to address, this situation, despite repeated requests from the Department for information.

The Department believes that your lack of response to the above-mentioned site is a violation of your responsibility under section 292.11(3), Wisc. Stats. The Department requests that you submit written notification to the Department of any actions you have taken or are planning to take to fulfill your obligation under the spill law. The Department expects a **written response** to this notice **within 30 days**. Failure to submit this information will result in my referral of this case to the Department's Environmental Enforcement program for further enforcement action, *which may include the placement*



<u>of a deed affidavit on the property.</u> The deed affidavit will serve to warn potential purchasers of the environmental contamination that may be present and could impact the potential sale of the property.

If you have any questions concerning this letter or the project in general, please do not hesitate to write me at the address list above or call at 715-365-8942. I can also be reached via email at: Carrie.Stoltz@Wisconsin.gov. Thank you for your attention to this matter.

Sincerely,

Carrie Stoltz

Hydrogeologist

Remediation & Redevelopment Program

Air, Waste, and Remediation & Redevelopment Division (AWaRe)

/cs

Cc: John Robinson-WDNR (via email)

Michelle Debrock-Owens, WDNR EES (via email)

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Complete items 1, 2, and 3. A item 4 if Restricted Delivery is Print your name and address so that we can return the care Attach this card to the back or on the front if space permit 1. Article Addressed to: Jason Lolla 157 Sowth Order Review Complete Co	desired. on the reverse d to you. of the mailpiece, ts.	B. Received by (Printed Name) D. Is delivery address different from iter If YES, enter delivery address below	-
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State Of 'Wisconsin
Department of Natural Resources
107 Sutliff Ave.
Rhinelander, WI 54501-3349
(C. Stoltz)

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Stoltz, Carrie R - DNR

From:

Stoltz, Carrie R - DNR

Sent:

Tuesday, July 28, 2015 7:20 AM

To:

Robinson, John H - DNR (John.Robinson@wisconsin.gov)

Cc:

DeBrock Owens, Michelle - DNR

Subject:

Jason's Marathon NON

Attachments:

20150728074450517.pdf

Good morning, attached is an NON for Jason's Marathon. I will let you know if I hear or don't hear anything. Carrie

We are committed to service excellence.

Visit our survey at http://dnr.wi.gov/customersurvey to evaluate how I did.

Carrie Stoltz

Hydrogeologist-Remediation and Redevelopment, AWARE Division Wisconsin Department of Natural Resources 107 Sutliff Avenue, Rhinelander, WI 54501

Phone: (715)365-8942 Fax: (715)365-8932

Carrie.Stoltz@Wisconsin.gov



State of Wisconsin

DEPARTMENT OF NATURAL RESOURCES

Northern Region Headquarters

107 Sutliff Ave
Rhinelander, WI 54501

Scott Walker, Governor Cathy Stepp, Secretary Telephone 715-365-8900 FAX 715-365-8932 TTY Access via relay - 711



CERTIFIED MAIL/RETURN RECEIPT REQUESTED June 26, 2015

Jason Loka 157 South Anderson Street Rhinelander, WI 54501

Re: Status update request for Jason's Marathon, 157 South Anderson Street, Rhinelander, WI WDNR BRRTS # 03-44-559069

Dear Mr. Loka:

The WI Department of Natural Resources (DNR) - Remediation and Redevelopment Program in the Northern Region is undergoing some changes to the distribution of workload among our staff. This letter is to introduce myself as the new project manager for the above mentioned case and to update the status of the case.

On July 25, 2012, the Wisconsin Department of Natural Resources (Department) was notified of petroleum contamination on the Jason's Marathon property. Petroleum contamination was discovered on June 11, 2012 during an underground storage tank site assessment conducted by Endpoint Solutions. The Department sent you a letter, dated November 12, 2012 informing you of your obligation under Section 292 Wisc. Stats. to take action to address the contamination. Subsequent letters were sent on April 29, 2014 and January 9, 2015 with no response.

Please be advised: as the owner of this property you have certain legal responsibilities, as outlined in Section 292.11(3), Wisconsin Stats., also known as the hazardous substances spills law. Section 292.11(3) states:

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

Please contact me within (30) thirty days of this date with a status update. Failure to do so may result in further enforcement action.

I can be reached at (715) 365-8942, email: Carrie.Stoltz@wisconsin.gov or you may send an update in writing to my attention at the address listed above. Thank you for your cooperation in this matter.

Sincerely,



Carrie Stoltz
Hydrogeologist
Remediation & Redevelopment Program
Air, Waste, and Remediation & Redevelopment Division (AWaRe)

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
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Department of Natural Resources
107 Sutliff Ave.
Rhinelander, WI 54501-3349
(C. Stoltz)

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7012	or PO Box No.	7.5. and Mulandh	See Reverse for Instructions

Tracked

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
Superior Service Center
1701 North 4th Street
Superior, WI 54880

Scott Walker, Governor Cathy Stepp, Secretary John Gozdzialski, Regional Director Telephone 715-365-8900 FAX 715-365-8932 TTY Access via relay - 711



CERTIFIED MAIL RETURN RECIEPT REQUESTED

April 29, 2014

Mr. Jason Loka 157 South Anderson St. Rhinelander, WI 54501

Subject: Jason's Marathon,

157 South Anderson St., Rhinelander, WI WDNR BRRTS Activity #: 03-44-559069

Dear Mr. Loka:

On July 25, 2012, the Wisconsin Department of Natural Resources (Department) was notified of petroleum contamination on the Jason's Marathon property. Petroleum contamination was discovered on June 11, 2012 during an underground storage tank site assessment conducted by Endpoint Solutions. The Department sent you a letter (attached) dated November 12, 2012 informing you of your obligation under Section 292 Wis. Stats. to take action to address the contamination.

Wisconsin Statute 292.11(3) states:

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

Based on the available information the Department believes you are responsible for addressing the hazardous substance discharge under Section 292.11 Wis. Stats. The Department has received no indication that you intend to comply with the requirements of Section 292 Wis. Stats.

The Department intends to begin enforcement action if we do not receive documentation from you that you intend to proceed with an investigation of this site. The Department also requests a timetable for hiring an environmental consultant, submittal of a site investigation work plan and completion of a site investigation. The Department requests a response from you by February 9,2015.

Forward the requested information to my attention at the above address. If you have any questions regarding this correspondence or would like to discuss this situation, please contact me at (715) 365-8959. My email address is john.sager@wisconsin.gov.

Sincerely

John Sager

Hydrogeologist

Remediation and Redevelopment Program

C: NOR Case File

-	DULUTH MN 558
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 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X Agent Addressee B. Received by (Printed Name) C. Date of Delivery
Article Addressed to:	D. Is delivery address different from item 1? If YES, enter delivery address below:
Jason Loka	
South Anderson St.	3. Service Type
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	4. Restricted Delivery? (Extra Fee) ☐ Yes
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Mr. Jason Loka 157 South Anderson St. UNITED STATES POSTAL SERVICE

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12 課題 25

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John Sager Wisconsin Department of Natural Resources 1701 North 4th St. Superior, WI 54880

Sager, John E - DNR

(milm)

From: Sager, John E - DNR

Sent: Wednesday, November 06, 2013 10:55

To: 'Christopher Rog'

Subject: RE: Jasona Marathon, Rhinelander **Attachments:** Jasons Marathon File copy.pdf

Attached is a copy of my file for the site.



Emergency Response Coordinator / Hydrogeologist Remediation and Redevelopment Program Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, WI 54501

(☎) phone: (715) 365-8959 (☎) fax: (715) 365-8932 (☲) e-mail: john.sager@wi.gov

We are committed to service excellence. Click here to evaluate how I did.

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Wednesday, November 06, 2013 10:17

To: Sager, John E - DNR

Subject: RE: Jasona Marathon, Rhinelander

Thanks. I will talk to Jason and then give you a call to discuss what I find out. I know him pretty well.

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager, Principal
Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501
main 715.365.1818 | direct 715.365.1828 | cell 715.360.1827 | fax 866.608.6473
www.sand-creek.com | christopher.rog@sand-creek.com

From: Sager, John E - DNR [mailto:John.Sager@wisconsin.gov]

Sent: Wednesday, November 06, 2013 10:11 AM

To: Christopher Rog

Subject: RE: Jasona Marathon, Rhinelander

No he is not. His site is on my list to contact again. I was going to probably issue a NON. I would appreciate it very much if there is something you can do to move this one along. Contamination was found during a tank removal. Nothing was don't to determine if the contamination was from the old release or a new release and I do not have enough info to make that determination myself. Please call me if you would like to discuss.



Emergency Response Coordinator / Hydrogeologist Remediation and Redevelopment Program Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, WI 54501

(28) phone: (715) 365-8959

(雪) fax:

(715) 365-8932

(**E**) e-mail:

john.sager@wi.gov

We are committed to service excellence. Click here to evaluate how I did.

From: Christopher Rog [mailto:christopher.rog@sand-creek.com]

Sent: Wednesday, November 06, 2013 10:08

To: Sager, John E - DNR

Subject: Jasona Marathon, Rhinelander

John

I see this is open again. We did this one years ago and closed it with soil contam in place.

Is Jason doing anything at all as far as you know?

Regards,

Christopher J. Rog, P.G. CPG, Sr. Project Manager, Principal
Sand Creek Consultants, Inc. | 108 E. Davenport St. | Rhinelander, WI 54501
main 715.365.1818 | direct 715.365.1828 | cell 715.360.1827 | fax 866.608.6473
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Sand Creek Consultants, Inc. I Environmental and Geological Scientists and Engineers *Solutions in Green Site Remediation, Sustainability, and Phytoremediation since 1995*

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
107 Sutliff Avenue
Rhinelander WI 54501-3349

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



November 1, 2012

Mr. Jason Loka 157 South Anderson St. Rhinelander, WI 54501

Subject:

Reported Contamination at Jason's Marathon,

157 S. Anderson St., Rhinelander, WI WDNR BRRTS Activity # 03-44-559069

Dear Mr. Loka:

On July 25, 2012, Endpoint Solutions, on behalf of Jason Loka, notified the Wisconsin Department of Natural Resources ("WDNR") that petroleum contamination had been detected at the site described above.

Based on the information that has been submitted to the WDNR regarding this site, we believe you are responsible for investigating and restoring the environment at the above-described site under Section 292.11, Wisconsin Statutes, known as the hazardous substances spills law.

This letter describes the legal responsibilities of a person who is responsible under section 292.11, Wis. Stats., explains what you need to do to investigate and clean up the contamination, and provides you with information about cleanups, environmental consultants, possible financial assistance, and working cooperatively with the WDNR, Department of Safety and Professional Services (DSPS) or the Department of Agriculture, Trade and Consumer Protection (DATCP).

Legal Responsibilities:

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

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

Wisconsin Administrative Code chapters NR 700 through NR 749 establish requirements for emergency and interim actions, public information, site investigations, design and operation of remedial action systems, and case closure. Wisconsin Administrative Code chapter NR 140 establishes groundwater standards for contaminants that reach groundwater.

Steps to Take:

The longer contamination is left in the environment, the farther it can spread and the more it may cost to clean up. Quick action may lessen damage to your property and neighboring properties and reduce



your costs in investigating and cleaning up the contamination. To ensure that your cleanup complies with Wisconsin's laws and administrative codes, you should hire a professional environmental consultant who understands what needs to be done. These are the first steps to take:

- 1. Within the next **30 days**, by December 3, 2012, you should submit <u>written</u> verification (such as a letter from the consultant) that you have hired an environmental consultant. If you do not take action within this time frame, the WDNR may initiate enforcement action against you.
- 2. Within the next **60 days**, by December 31, 2012, your consultant should submit a work plan and schedule for the investigation. The consultant must comply with the requirements in the NR 700 Wis. Adm. Code rule series and should adhere to current WDNR technical guidance documents.

In addition, within 30 days of completion of the site investigation, your consultant should submit a Site Investigation Report to the WDNR or other agency with administrative authority.

For sites with petroleum contamination, when your investigation has established the degree and extent of contamination, your consultant will be able to determine whether the Department of Safety and Professional Services or the WDNR has authority over the case. For agrichemicals, your case will be transferred to the Department of Agriculture, Trade and Consumer Protection for oversight.

Sites where discharges to the environment have been reported are entered into the Bureau for Remediation and Redevelopment Tracking System ("BRRTS"), a version of which appears on the WDNR's internet site. You may view the information related to your site at any time (http://dnr.wi.gov/botw/SetUpBasicSearchForm.do) and use the feedback system to alert us to any errors in the data.

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

All correspondence regarding this site should be sent to:

John Sager Remediation and Redevelopment Program Wisconsin Department of Natural Resources 107 Sutliff Avenue Rhinelander, WI 54501 John.sager@wi.gov

Unless otherwise requested, please send only one copy of plans and reports. In addition to the paper copy, an electronic copy may also be submitted. To speed processing, correspondence should reference the BRRTS and FID numbers (if assigned) shown at the top of this letter.

Site Investigation and Vapor Pathway Analysis

As you develop the site investigation work plan, we want to remind you to include an assessment of the vapor intrusion pathway. Chapter NR 716, Wisconsin Administrative Code outlines the requirements for investigation of contamination in the environment. Specifically, s. NR 716.11(3)(a) requires that the field investigation determine the "nature, degree and extent, both areal and vertical, of the hazardous substances or environmental pollution in all affected media". In addition, section NR 716.11(5) specifies that the field investigation include an evaluation of the "pathways for migration of the contamination, including drainage improvements, utility corridors, bedrock and permeable material or soil along which vapors, free product or contaminated water may flow".

You will need to include documentation with the Site Investigation Report that explains how the assessment was done. If the pathway is being ruled out, then the report needs to provide the appropriate justification for reaching this conclusion. If the pathway cannot be ruled out, then investigation and, if appropriate, remedial action must be taken to address the risk presented prior to submitting the site for closure. The WDNR has developed guidance to help responsible parties and their consultants comply with the requirements described above. The guidance includes a detailed explanation of how to assess the vapor intrusion pathway and provides criteria which identify when an investigation is necessary. The guidance is available at: http://dnr.wi.gov/files/PDF/pubs/rr/RR800.pdf.

Additional Information for Site Owners:

We encourage you to visit our website at http://dnr.wi.gov/topic/Brownfields/, where you can find information on selecting a consultant, financial assistance and understanding the cleanup process. You will also find information there about liability clarification letters, post-cleanup liability and more.

Information on environmental cleanups, the PECFA Program, and selecting environmental consultants is enclosed.

Please contact me at (715) 365-8959 if you have questions regarding this letter.

Thank you for your cooperation.

Sincerely

John Sager Hydrogeologist

Remediation & Redevelopment Program

Enclosures:

Environmental Contamination Basics, RR-674 http://dnr.wi.gov/files/PDF/pubs/rr/RR674.pdf
Selecting a Consultant – RR-502 http://dnr.wi.gov/files/PDF/pubs/rr/RR502.pdf
PECFA Award, Information about PECFA Reimbursement
Environmental Services Contractor List

cc; Mr. Tim Petrick, Endpoint Solutions, Inc. (without enclosurres)

01-44-559069

Endpoint Solutions

12065 West Janesville Road, Suite 300 Hales Corners, WI 53130 Telephone: (414) 427-1200 Fax: (414) 427-1259 www.endpointcorporation.com

July 23, 2012

Mr. Jesse Rose Environmental Services Plus. Ltd. 4450 Fieldcrest Drive Kaukauna, WI 54130

Subject: Site Assessment Report

Jason's Marathon

157 South Anderson Street Rhinelander, Wisconsin

Dear Jesse:

Endpoint Solutions Corp. (Endpoint) was retained by Environmental Services Plus, Ltd. (ESP) of Kaukauna, Wisconsin to complete a Tank System Site Assessment (TSSA) in accordance with Wisconsin Administrative Code (WAC) Safety and Professional Services (SPS) Chapter SPS 310.580(3) requirements.

Project Background

The Department of Safety and Professional Services (DSPS) requested bids for the closure by removal of the underground storage tanks (USTs) located at the Jason's Marathon gas station located at 157 South Anderson Street in Rhinelander, Wisconsin (the Site). According to the State of Wisconsin storage tank database two (2) USTs and associated dispenser with piping remained on Site. The USTs consisted of one (1) 10,000-gallon and one (1) 6,000-gallon, both UST contained gasoline. The USTs were located in one (1) basins on the southern portion of the Site, see Figure 1 and Figure 2.

Site Assessment Activities

On June 11, 2012, Endpoint, met ESP at the Site for closure by removal of the USTs. Mr. Kirk Kapfhammer, (WI UST Site Assessor # 41583), was present during UST closure activities to document the closure and collect the necessary TSSA samples.

The USTs were located in one basin, in a Site east - west direction, located approximately 20 feet west of the public sidewalk on the east side of Anderson Street. The native soils surrounding the UST cavity primarily consisted of sands. The UST basin had been backfilled with pea stone during installation.

The 6,000-gallon steel UST measured 8 feet in diameter and was 16 feet 10 inches in length and appeared in good condition. The 10,000-gallon steel UST measured 8 feet in diameter and was 27 feet in length and appeared in good condition. The former UST cavity measured approximately 19 feet wide by 56 feet long and groundwater was not observed at the bottom of the UST cavity.

Mr. Kapfhammer collected the necessary sidewall soil samples at approximately 7 feet below the ground surface (bgs). The base of the cavity soil samples were collected at approximately 14 feet bgs. All soil samples were submitted to Synergy Environmental Lab, Inc. (Synergy) of Appleton, Wisconsin under chain-of-custody procedures for laboratory

Endpoint Solutions

analysis of gasoline range organics (GRO) and petroleum volatile organic compounds (PVOCs) plus naphthalene.

The fill piping was directly above the USTs and the vent piping was on the southern building wall. The supply piping to the dispensers ran in an Site easterly direction over the top of the USTs and turned northerly to the dispensers. The piping run was approximately twenty (20) feet long. Mr. Kapfhammer collected soil samples beneath each of the two (2) dispensers.

All sample locations are shown on **Figure 2**, soil sample analytical results are summarized on **Table 1** and laboratory analytical reports are included in **Appendix A**.

Appendix B contains photographic documentation of the USTs.

Appendix C contains a copy of the Wisconsin Department of Commerce Form ERS-8951, TSSA.

Conclusions

Two (2) USTs were closed by removal on June 11th, 2012. TSSA soil sample analytical results associated with the former USTs indicated no petroleum contamination above Wisconsin Administrative Code (WAC) Chapter NR 720 and 746 Cleanup Criteria.

TSSA soil sample analytical results associated with the former piping and dispensers indicate petroleum contamination associated with the dispensers, samples #16 and #17. Both samples had detections above regulatory standards.

Recommendations

Endpoint recommends that this complete report be submitted to the Wisconsin Department of Natural Resources (WDNR).

Closing

Sincerely,

We trust the contents of this report are sufficient for your requirements. Should you have any questions or comments, please do not hesitate to contact us.

Endpoint Solutions

Tim Petrick

Technical Consultant

Kirk Kapfhammer

Principle

Attachments:

Table 1: Soil Analytical Results

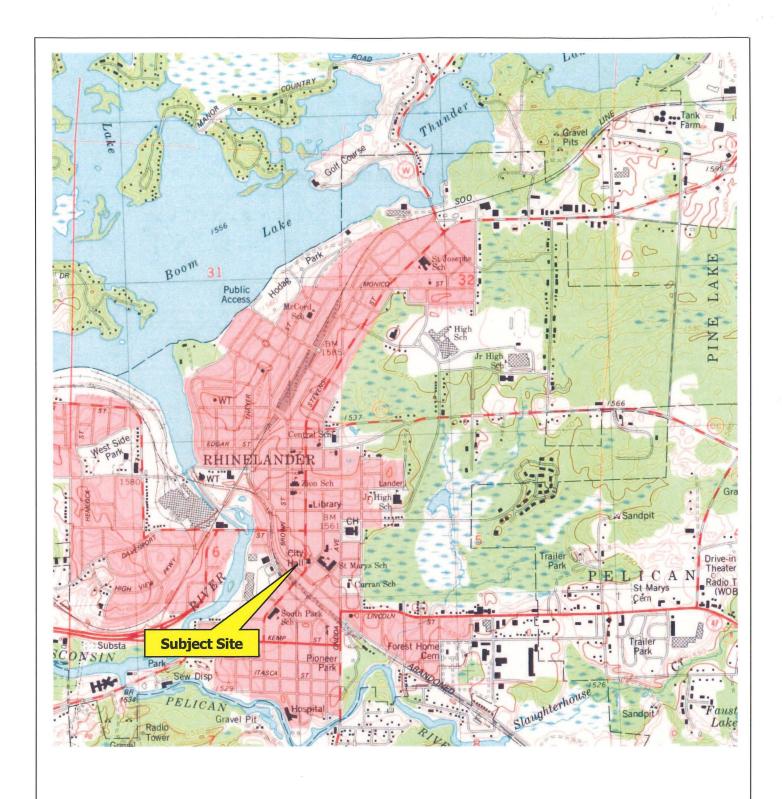
Figure 1: Site Location Map

Figure 2: Site Plan with Sample Locations Appendix A: Laboratory Analytical Data Appendix B: Photographic Documentation Appendix C: TSSA Form 8951 Part B

I Day flamour

FIGURES

Figure 1 – Site Location Map
Figure 2 – Site Plan with Sample Locations



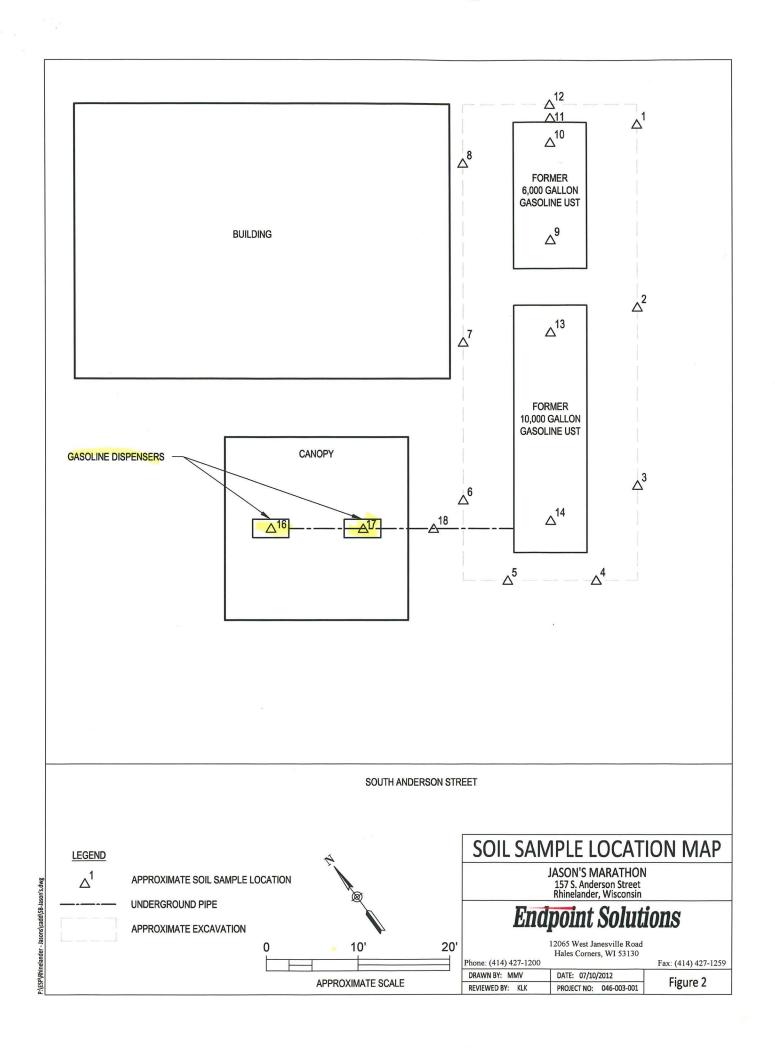
N A SITE LOCATION MAP

157 South Anderson Street Rhinelander, Wisconsin

FIGURE 1
Project N0:
046-002-001

Endpoint

USGS TOPOGRAPHIC MAP RHINELANDER, WI Created 1982



APPENDIX A

Laboratory Analytical Data

Synergy Environmental Lab, INC.

1990 Prospect Ct., Appleton, WI 54914 *P 920-830-2455 * F 920-733-0631

KIRK KAPFHAMMER ENDPOINT SOLUTIONS LLC 12065 WEST JANESVILLE ROAD HALES CORNERS, WI 53130

Report Date 26-Jun-12

Project Name J Project #	JASON'S						Invoi	ce# E2392	22		
Lab Code Sample ID Sample Matrix Sample Date	5023922A #1 Soil 6/11/2012										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		81.8	%			1	5021		6/18/2012	MJR	1
Organic											
GRO/PVOC +	Naphthalene	e de									
Gasoline Range Org	ganics	< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	1
Benzene		< 25	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	1
Ethylbenzene		< 25	ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	1
Methyl tert-butyl et	ther (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		6/21/2012	CJR	2
Naphthalene		< 25	ug/kg	8.4	27	1	GRO95/8021		6/21/2012	CJR	1
Toluene		< 25	ug/kg	3.6	11	1	GRO95/8021		6/21/2012	CJR	1
1,2,4-Trimethylben	zene	< 25	ug/kg	2.7	8.6	1	GRO95/8021		6/21/2012	CJR	1
1,3,5-Trimethylben	zene	< 25	ug/kg	3	9.6	1	GRO95/8021		6/21/2012	CJR	1
m&p-Xylene		< 50	ug/kg	5.2	17	1	GRO95/8021		6/21/2012	CJR	1
o-Xylene		< 25	ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	1
Lab Code	5023922B										
Sample ID	#2										
Sample Matrix	Soil										
Sample Date	6/11/2012										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										-	
General											
Solids Percent		90.4	%			1	5021		6/18/2012	MJR	1
		JU.T	70				5021		0,10,2012	141016	
Organic GRO/PVOC +	Naphthalene	W									
Gasoline Range Org	ganics	< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	1
Benzene		< 25	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	1
Ethylbenzene		< 25	ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	1

Project # 5023922B Lab Code Sample ID #2 Sample Matrix Soil Sample Date 6/11/2012 Result Unit LOD LOQ Dil Ext Date Run Date Analyst Code Method Methyl tert-butyl ether (MTBE) < 25 8.1 26 GRO95/8021 6/21/2012 **CJR** 2 ug/kg 1 6/21/2012 CJR Naphthalene < 25 8.4 27 1 GRO95/8021 1 ug/kg < 25 6/21/2012 CJR Toluene 11 GRO95/8021 1 ug/kg 3.6 1 1,2,4-Trimethylbenzene < 25 2.7 8.6 1 GRO95/8021 6/21/2012 CJR 1 ug/kg 1,3,5-Trimethylbenzene < 25 3 9.6 1 GRO95/8021 6/21/2012 CJR 1 ug/kg < 50 5.2 6/21/2012 CJR m&p-Xylene 17 GRO95/8021 1 ug/kg 1 o-Xylene < 25 6.3 20 1 GRO95/8021 6/21/2012 CJR 1 ug/kg 5023922C Lab Code Sample ID #3 Sample Matrix Soil Sample Date 6/11/2012 LOD LOQ Dil Ext Date Run Date Analyst Code Result Unit Method General General Solids Percent 89.4 % 5021 6/18/2012 MJR 1 1 Organic GRO/PVOC + Naphthalene Gasoline Range Organics < 10 mg/kg 1.6 5.2 1 GRO95/8021 6/21/2012 CJR 1 GRO95/8021 6/21/2012 CJR Benzene < 25 ug/kg 2.9 9.3 1 6/21/2012 CJR < 25 8.2 GRO95/8021 1 Ethylbenzene ug/kg 2.6 1 CJR 2 Methyl tert-butyl ether (MTBE) < 25 ug/kg 8.1 26 1 GRO95/8021 6/21/2012 6/21/2012 CJR Naphthalene < 25 ug/kg 8.4 27 1 GRO95/8021 1 < 25 3.6 6/21/2012 CJR Toluene ug/kg 11 1 GRO95/8021 1 1,2,4-Trimethylbenzene < 25 ug/kg 2.7 8.6 1 GRO95/8021 6/21/2012 CJR 1,3,5-Trimethylbenzene < 25 ug/kg 3 9.6 1 GRO95/8021 6/21/2012 CJR < 50 5.2 17 GRO95/8021 6/21/2012 CJR 1 m&p-Xylene ug/kg 1 o-Xylene < 25 ug/kg 6.3 20 1 GRO95/8021 6/21/2012 CJR 1 5023922D Lab Code #4 Sample ID Sample Matrix Soil 6/11/2012 Sample Date Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code Result General General 91.5 5021 6/18/2012 **MJR** Solids Percent % 1 Organic GRO/PVOC + Naphthalene GRO95/8021 6/21/2012 CJR Gasoline Range Organics < 10 mg/kg 1.6 5.2 1 1 < 25 2.9 9.3 GRO95/8021 6/21/2012 CJR Benzene ug/kg 1 6/21/2012 CJR < 25 2.6 82 1 GRO95/8021 1 Ethylbenzene ug/kg 6/21/2012 CJR 2 Methyl tert-butyl ether (MTBE) < 25 ug/kg 8.1 26 1 GRO95/8021 8.4 27 1 GRO95/8021 6/21/2012 CJR Naphthalene < 25 ug/kg 6/21/2012 CJR < 25 3.6 11 1 GRO95/8021 Toluene ug/kg 1 1,2,4-Trimethylbenzene < 25 ug/kg 2.7 8.6 1 GRO95/8021 6/21/2012 CJR 1 3 9.6 1 GRO95/8021 6/21/2012 CJR 1,3,5-Trimethylbenzene < 25 ug/kg 5.2 17 GRO95/8021 6/21/2012 CJR 1 1 m&p-Xylene < 50 ug/kg

JASON'S

Project Name

o-Xylene

20

1

6.3

< 25

ug/kg

GRO95/8021

CJR

1

6/21/2012

Ext Date Run Date Analyst Code

6/21/2012

6/21/2012

CJR

CJR

Project Name JASON'S Project # 5023922E Lab Code #5 Sample ID Sample Matrix Soil **Sample Date** 6/11/2012 General General Solids Percent Organic Gasoline Range Organics Benzene

Result

< 50

< 25

Unit

ug/kg

ug/kg

86.8 % 1 5021 6/18/2012 MJR 1 GRO/PVOC + Naphthalene CJR < 10 mg/kg 1.6 5.2 1 GRO95/8021 6/21/2012 < 25 9.3 GRO95/8021 6/21/2012 CJR ug/kg 2.9 1 Ethylbenzene 6/21/2012 < 25 ug/kg GRO95/8021 CJR 2.6 8.2 1 Methyl tert-butyl ether (MTBE) < 25 ug/kg 8.1 26 1 GRO95/8021 6/21/2012 **CJR** 2 Naphthalene < 25 ug/kg 8.4 27 1 GRO95/8021 6/21/2012 CJR Toluene < 25 GRO95/8021 6/21/2012 CJR ug/kg 3.6 11 1 1,2,4-Trimethylbenzene < 25 ug/kg 2.7 8.6 1 GRO95/8021 6/21/2012 CJR 6/21/2012 CJR 1,3,5-Trimethylbenzene < 25 ug/kg 3 9.6 1 GRO95/8021

> 17 1

> 20 1

5.2

6.3

LOD LOQ Dil

Method

GRO95/8021

GRO95/8021

5023922F Lab Code #6 Sample ID Sample Matrix Soil

m&p-Xylene

o-Xylene

6/11/2012 Sample Date

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	92.8	%			1	5021		6/18/2012	MJR	1
Organic										
GRO/PVOC + Naphthalene	•									
Gasoline Range Organics	< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	1
Benzene	< 25	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	1
Ethylbenzene	< 25	ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		6/21/2012	CJR	1
Naphthalene	< 25	ug/kg	8.4	27	1	GRO95/8021		6/21/2012	CJR	1
Toluene	< 25	ug/kg	3.6	11	1	GRO95/8021		6/21/2012	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.7	8.6	1	GRO95/8021		6/21/2012	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3	9.6	1	GRO95/8021		6/21/2012	CJR	1
m&p-Xylene	< 50	ug/kg	5.2	17	1	GRO95/8021		6/21/2012	CJR	1
o-Xylene	< 25	ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	1

Lab Code 5023922G #7 Sample ID Sample Matrix Soil **Sample Date** 6/11/2012

Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code Result General General Solids Percent 92.1 % 5021 6/18/2012 MJR 1 1 Organic GRO/PVOC + Naphthalene Gasoline Range Organics < 10 mg/kg 1.6 5.2 GRO95/8021 6/21/2012 CJR ug/kg 9.3 GRO95/8021 6/21/2012 CJR Benzene < 25 2.9

Project # 5023922G Lab Code #7 Sample ID Soil Sample Matrix Sample Date 6/11/2012 Result Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code 6/21/2012 Ethylbenzene < 25 ug/kg 2.6 8.2 1 GRO95/8021 CJR Methyl tert-butyl ether (MTBE) < 25 26 6/21/2012 CJR ug/kg 8.1 1 GRO95/8021 1 < 25 6/21/2012 Naphthalene 27 1 GRO95/8021 CJR ug/kg 84 1 Toluene < 25 ug/kg 3.6 11 1 GRO95/8021 6/21/2012 **CJR** 1 1,2,4-Trimethylbenzene < 25 CJR ug/kg 2.7 8.6 1 GRO95/8021 6/21/2012 1 CJR 1,3,5-Trimethylbenzene < 25 3 9.6 GRO95/8021 6/21/2012 ug/kg 1 1 m&p-Xylene < 50 ug/kg 5.2 17 1 GRO95/8021 6/21/2012 **CJR** 1 20 o-Xylene < 25 ug/kg 6.3 1 GRO95/8021 6/21/2012 CJR 5023922H Lab Code Sample ID #8 Sample Matrix Soil Sample Date 6/11/2012 Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code Result General General Solids Percent 89.8 % 5021 6/18/2012 **MDK** 1 Organic GRO/PVOC + Naphthalene Gasoline Range Organics < 10 mg/kg 5.2 GRO95/8021 6/21/2012 CJR 1.6 < 25 2.9 9.3 1 GRO95/8021 6/21/2012 CJR 1 Benzene ug/kg < 25 2.6 8.2 6/21/2012 **CJR** Ethylbenzene ug/kg 1 GRO95/8021 1 Methyl tert-butyl ether (MTBE) < 25 ug/kg 8.1 26 1 GRO95/8021 6/21/2012 CJR < 25 8.4 27 1 6/21/2012 CJR Naphthalene ug/kg GRO95/8021 1 Toluene < 25 ug/kg 3.6 11 1 GRO95/8021 6/21/2012 CJR 1,2,4-Trimethylbenzene < 25 ug/kg 2.7 8.6 GRO95/8021 6/21/2012 CJR 1,3,5-Trimethylbenzene < 25 ug/kg 3 9.6 1 GRO95/8021 6/21/2012 CJR 1 17 CJR m&p-Xylene < 50 ug/kg 5.2 1 GRO95/8021 6/21/2012 1 20 1 GRO95/8021 6/21/2012 CJR o-Xylene < 25 ug/kg 6.3 5023922I Lab Code #9 Sample ID Sample Matrix Soil **Sample Date** 6/11/2012 Unit LOD LOQ Dil Method Ext Date Run Date Analyst Code Result General General 5021 6/18/2012 Solids Percent 92.6 % **MDK** 1 Organic GRO/PVOC + Naphthalene Gasoline Range Organics < 10 mg/kg 1.6 5.2 1 GRO95/8021 6/21/2012 CJR < 25 ug/kg 2.9 9.3 1 GRO95/8021 6/21/2012 CJR 1 Benzene < 25 ug/kg 2.6 8.2 1 GRO95/8021 6/21/2012 CJR Ethylbenzene 1 Methyl tert-butyl ether (MTBE) < 25 ug/kg 8.1 26 1 GRO95/8021 6/21/2012 CJR < 25 8.4 27 1 GRO95/8021 6/21/2012 CJR Naphthalene ug/kg 1 45 3.6 11 1 CJR Toluene ug/kg GRO95/8021 6/21/2012 1 1,2,4-Trimethylbenzene < 25 ug/kg 2.7 8.6 1 GRO95/8021 6/21/2012 **CJR** 1,3,5-Trimethylbenzene < 25 3 9.6 1 GRO95/8021 6/21/2012 CJR 1 ug/kg < 50 5.2 17 GRO95/8021 6/21/2012 CJR m&p-Xylene ug/kg 1 1 < 25 20 GRO95/8021 6/21/2012 CJR o-Xylene ug/kg

Project Name

JASON'S

Project Name JASON'S
Proiect #

Lab Code 5023922J
Sample ID #10
Sample Matrix Soil
Sample Date 6/11/2012

General
General

Sumpre Dute	0/11/2012										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		89.6	%			1	5021		6/18/2012	MDK	1
Organic											
GRO/PVOC +	Naphthalene	•									
Gasoline Range Org	ganics	< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	1
Benzene		< 25	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	1
Ethylbenzene		< 25	ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	1
Methyl tert-butyl et	ther (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		6/21/2012	CJR	1
Naphthalene		< 25	ug/kg	8.4	27	1	GRO95/8021		6/21/2012	CJR	1
Toluene		69	ug/kg	3.6	11	1	GRO95/8021		6/21/2012	CJR	1
1,2,4-Trimethylben	zene	< 25	ug/kg	2.7	8.6	1	GRO95/8021		6/21/2012	CJR	1
1,3,5-Trimethylben	zene	< 25	ug/kg	3	9.6	1	GRO95/8021		6/21/2012	CJR	1
m&p-Xylene		< 50	ug/kg	5.2	17	1	GRO95/8021		6/21/2012	CJR	1
o-Xylene		< 25	ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	1
Lab Code	5023922K										
Sample ID	#11										
-											

Lab Code5023922KSample ID#11Sample MatrixSoilSample Date6/11/2012

	Resi	ult	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent	91.5	d	%			1	5021		6/18/2012	MDK	1
Organic											
GRO/PVOC + Naphthalene	e										
Gasoline Range Organics		< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	13
Benzene		< 25	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	13
Ethylbenzene	29.5		ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	13
Methyl tert-butyl ether (MTBE)		< 25	ug/kg	8.1	26	5 1	GRO95/8021		6/21/2012	CJR	13
Naphthalene		< 25	ug/kg	8.4	27	1	GRO95/8021		6/21/2012	CJR	13
Toluene	105		ug/kg	3.6	1 1	. 1	GRO95/8021		6/21/2012	CJR	13
1,2,4-Trimethylbenzene		< 25	ug/kg	2.7	8.6	5 1	GRO95/8021		6/21/2012	CJR	13
1,3,5-Trimethylbenzene		< 25	ug/kg	3	9.6	5 1	GRO95/8021		6/21/2012	CJR	13
m&p-Xylene	60		ug/kg	5.2	17	7 1	GRO95/8021		6/21/2012	CJR	13
o-Xylene		< 25	ug/kg	6.3	20) 1	GRO95/8021		6/21/2012	CJR	13

Lab Code5023922LSample ID#12Sample MatrixSoilSample Date6/11/2012

	Result	Unit	LOD L	OQ D	il	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	80.3	%			1	5021		6/18/2012	MDK	1
Organic										
GRO/PVOC + Naphthal	lene									
Gasoline Range Organics	< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	1
Benzene	< 25	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	1

Project #	A LOCITO								IIIVOI	LEST.	22		
Lab Code	5023922L												
Sample ID	#12												
Sample Matrix	Soil												
Sample Date	6/11/2012						×						
F		Resu	ılt		Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Ethylbenzene		ILUSU	< 25		ug/kg	2.6	_		GRO95/8021	Ext Date	6/21/2012	CJR	1
Methyl tert-butyl et	ther (MTRF)		< 25		ug/kg	8.1	26		GRO95/8021		6/21/2012	CJR	1
Naphthalene	inci (WTBL)		< 25	11	ug/kg	8.4			GRO95/8021		6/21/2012	CJR	1
Toluene		52	123	2	ug/kg	3.6			GRO95/8021		6/21/2012	CJR	1
		32	× 25								6/21/2012	CJR	1
1,2,4-Trimethylben			< 25		ug/kg	2.7			GRO95/8021			CJR	
1,3,5-Trimethylben	izene		< 25		ug/kg	3			GRO95/8021		6/21/2012		1
m&p-Xylene		71	< 50		ug/kg	5.2			GRO95/8021		6/21/2012	CJR	1
o-Xylene		71			ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	1
Lab Code	5023922M												
Sample ID	#13												
-													
Sample Matrix													
Sample Date	6/11/2012												
		Resu	ılt		Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General													
General													
Solids Percent		94.2			%			1	5021		6/18/2012	MDK	1
Organic													
GRO/PVOC +	Nanhthalene												
	-	,	× 10		7	1.0		. 1	CD 005/0001		(/01/0010	CID	12
Gasoline Range Or	ganics		< 10		mg/kg	1.6			GRO95/8021		6/21/2012	CJR	13
Benzene		25.5	< 25		ug/kg	2.9			GRO95/8021		6/21/2012	CJR	13
Ethylbenzene	(((((((((((((((((((27.7		· W	ug/kg	2.6			GRO95/8021		6/21/2012	CJR	13
Methyl tert-butyl e	ther (MTBE)		< 25	O	ug/kg	8.1			GRO95/8021		6/21/2012	CJR	13
Naphthalene			< 25		ug/kg	8.4			GRO95/8021		6/21/2012	CJR	13
Toluene		127			ug/kg	3.6			GRO95/8021		6/21/2012	CJR	13
1,2,4-Trimethylber		34			ug/kg	2.7			GRO95/8021		6/21/2012	CJR	13
1,3,5-Trimethylber	izene		< 25		ug/kg	3			GRO95/8021		6/21/2012	CJR	13
m&p-Xylene		70			ug/kg	5.2		1	GRO95/8021		6/21/2012	CJR	13
o-Xylene			< 25		ug/kg	6.3	20) 1	GRO95/8021		6/21/2012	CJR	13
Lab Code	5023922N												
Sample ID	#14												
Sample Matrix													
Sample Date	6/11/2012												
		Resu	ılt		Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General													
General													
Solids Percent		93.6			%			1	5021		6/18/2012	MDK	1
Organic													
	Nonhthalana												
GRO/PVOC +	-	,	× 10	3	n	1 /			CDO05/0024		(/01/2012	OID	
Gasoline Range Or	ganics		< 10	4	mg/kg	1.6			GRO95/8021		6/21/2012	CJR	1
Benzene			< 25	0	ug/kg	2.9			GRO95/8021		6/21/2012	CJR	1
Ethylbenzene	d (TPP)		< 25		ug/kg	2.6			GRO95/8021		6/21/2012	CJR	1
Methyl tert-butyl e	mer (MTBE)		< 25		ug/kg	8.1			GRO95/8021		6/21/2012	CJR	1
Naphthalene			< 25		ug/kg	8.4			GRO95/8021		6/21/2012	CJR	1
Toluene			< 25		ug/kg	3.6			GRO95/8021		6/21/2012	CJR	1
1,2,4-Trimethylben			< 25		ug/kg	2.7			GRO95/8021		6/21/2012	CJR	1
1,3,5-Trimethylben	zene		< 25		ug/kg	3			GRO95/8021		6/21/2012	CJR	1
m&p-Xylene			< 50		ug/kg	5.2			GRO95/8021		6/21/2012	CJR	1
o-Xylene			< 25		ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	1

Project Name JASON'S

Lab Code Sample ID Sample Matrix Sample Date	5023922O #16 Soil 6/11/2012	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General General		Result	Cint	LOD	LOQ	DII	Witthou	Ext Date	Kun Date	Anaryst	Couc
Solids Percent	0/	91.6	%			1	5021		6/18/2012	MDK	1
Organic GRO/PVOC +	Naphthalene	:									
Gasoline Range Org	-	< 10	mg/kg	1.6	5.2	1	GRO95/8021		6/21/2012	CJR	13
Benzene		31.4 .0314	ug/kg	2.9	9.3	1	GRO95/8021		6/21/2012	CJR	13
Ethylbenzene		39 .039	ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	13
Methyl tert-butyl etl	her (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		6/21/2012	CJR	13
Naphthalene		< 25	ug/kg	8.4	27	1	GRO95/8021		6/21/2012	CJR	13
Toluene		186 ,186	ug/kg	3.6	11	1	GRO95/8021		6/21/2012	CJR	13
1,2,4-Trimethylbenz	zene	44	ug/kg	2.7	8.6	1	GRO95/8021		6/21/2012	CJR	13
1,3,5-Trimethylben	zene	33	ug/kg	3	9.6	1	GRO95/8021		6/21/2012	CJR	13
m&p-Xylene		108	ug/kg	5.2	17	1	GRO95/8021		6/21/2012	CJR	13
o-Xylene		107	ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	13
Lab Code Sample ID	5023922P #17										
Sample Matrix	Soil										
Sample Date	6/12/2012	D14	TT!4	LOD	1.00	D:I	Madle - J	E-4 D-4-	D D.4.	A I4	Codo
0 1		Result	Unit	LOD	LOQ	ווע	Method	Ext Date	Run Date	Analyst	Code
General					05	507	S				
General				10							
			Λ	- ofte	0						
Solids Percent		88.3	% 🔏	prite	ทา	1	5021		6/18/2012	MJR	1
Solids Percent Organic		88.3	% 🔏	pot	ทา	1	5021		6/18/2012	MJR	1
	Naphthalene	Acc	%_1	pot	ทา	1	5021		6/18/2012	MJR	1
Organic	-	Acc	%	port port	52	1 10	5021 GRO95/8021		6/18/2012	MJR CJR	1 1 44
Organic GRO/PVOC +	-	pel	/								
Organic GRO/PVOC + Gasoline Range Org	-	1840/22	mg/kg	16	52	10	GRO95/8021		6/26/2012	CJR	1 44
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et	ganics	1840/2220 1420 1:47 < 250	mg/kg ug/kg ug/kg ug/kg	16 29 26 81	52 93 82 260	10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR CJR CJR CJR	1 44 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene	ganics	1840/ 2220 2230 1420 1.47 <250	mg/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84	52 93 82 260 270	10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR CJR CJR CJR CJR	1 44 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene	ganics her (MTBE)	1840/2220 1420 1.17 10200 10.10 600 10.10	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36	52 93 82 260 270 110	10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR CJR CJR CJR CJR CJR	1 44 1 1 1 1
Organic GRO/PVOC + Gasoline Range Organice Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben:	ganics her (MTBE) zene	1840/ 2220 1420 1420 1.47 < 250 10200 10.00 600 90000 90.00	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27	52 93 82 260 270 110 86	10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR CJR CJR CJR CJR CJR CJR CJR	1 44 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Organice Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: 1,3,5-Trimethylben:	ganics her (MTBE) zene	1840/ 2220 1420 1.47 1420 1.47 10200 10.48 600 90000 90.50 72000 70.50	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27	52 93 82 260 270 110 86 96	10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR CJR CJR CJR CJR CJR CJR CJR CJR	1 44 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Organice Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: 1,3,5-Trimethylben: m&p-Xylene	ganics her (MTBE) zene	1840/ 2220 1420 1.47 (250) 10200 10.00 600 90000 90.00 72000 11900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52	52 93 82 260 270 110 86 96 170	10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: 1,3,5-Trimethylben:	ganics her (MTBE) zene	1840/ 2220 1420 1.47 1420 1.47 10200 10.48 600 90000 90.50 72000 70.50	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27	52 93 82 260 270 110 86 96	10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR CJR CJR CJR CJR CJR CJR CJR CJR	1 44 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Organic Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code	ganics her (MTBE) zene zene 5023922Q	1840/ 2220 1420 1.47 (250) 10200 10.00 600 90000 90.00 72000 11900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52	52 93 82 260 270 110 86 96 170	10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code Sample ID	ganics her (MTBE) zene zene 5023922Q #18	1840/ 2220 1420 1.47 (250) 10200 10.00 600 90000 90.00 72000 11900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52	52 93 82 260 270 110 86 96 170	10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021		6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code Sample ID Sample Matrix	ganics her (MTBE) zene zene 5023922Q #18 Soil	1840/2220 1420 1.47 <250 10200 0000 90000 90000 72000 11900 7900 11900 7900 11900 7900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52 63	52 93 82 260 270 110 86 96 170 200	10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021	Ext Date	6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code Sample ID Sample Matrix	ganics her (MTBE) zene zene 5023922Q #18 Soil	1840/ 2220 1420 1.47 (250) 10200 10.00 600 90000 90.00 72000 11900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52 63	52 93 82 260 270 110 86 96 170	10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021	Ext Date	6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code Sample ID Sample Matrix Sample Date General General Solids Percent Organic	ganics her (MTBE) zene zene 5023922Q #18 Soil 6/12/2012	1840/2220 1420 1420 1420 19000 10200 10200 10200 10200 11900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52 63	52 93 82 260 270 110 86 96 170 200	10 10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021	Ext Date	6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1 1 1 1 Code
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code Sample ID Sample Matrix Sample Date General General Solids Percent Organic GRO/PVOC +	ganics her (MTBE) zene zene 5023922Q #18 Soil 6/12/2012	1840/2220 1420 1470 <2250 10200 0.00 600 90000 0.00 72000 11900 7900 11.90 7900 11.90 Result 89.1	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52 63	52 93 82 260 270 110 86 96 170 200	10 10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021	Ext Date	6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1 1 1 1 1 1 1
Organic GRO/PVOC + Gasoline Range Org Benzene Ethylbenzene Methyl tert-butyl et Naphthalene Toluene 1,2,4-Trimethylben: m&p-Xylene o-Xylene Lab Code Sample ID Sample Matrix Sample Date General General Solids Percent Organic	ganics her (MTBE) zene zene 5023922Q #18 Soil 6/12/2012	1840/2220 1420 1420 1420 19000 10200 10200 10200 10200 11900	mg/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	16 29 26 81 84 36 27 30 52 63	52 93 82 260 270 110 86 96 170 200	10 10 10 10 10 10 10 10 10	GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021	Ext Date	6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012 6/26/2012	CJR	1 44 1 1 1 1 1 1 1 1 1 1 Code

Project Name JASON'S

Proiect #

Project Name JASON'S Invoice # E23922

Proiect #

Lab Code 5023922Q Sample ID #18 Sample Matrix Soil Sample Date 6/12/2012

	Resu	ılt	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code	
Ethylbenzene		< 25	ug/kg	2.6	8.2	1	GRO95/8021		6/21/2012	CJR	1	
Methyl tert-butyl ether (MTBE)		< 25	ug/kg	8.1	26	1	GRO95/8021		6/21/2012	CJR	1	
Naphthalene	64		ug/kg	8.4	27	1	GRO95/8021		6/21/2012	CJR	1	
Toluene	67	L	ug/kg	3.6	11	1	GRO95/8021		6/21/2012	CJR	1	
1,2,4-Trimethylbenzene	870	O	ug/kg	2.7	8.6	1	GRO95/8021		6/21/2012	CJR	1	
1,3,5-Trimethylbenzene	720		ug/kg	3	9.6	1	GRO95/8021		6/21/2012	CJR	1	
m&p-Xylene	228		ug/kg	5.2	17	1	GRO95/8021		6/21/2012	CJR	1	
o-Xylene	182		ug/kg	6.3	20	1	GRO95/8021		6/21/2012	CJR	1	

[&]quot;J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

Code	Comment
1	Laboratory QC within limits.
2	Relative percent difference failed for laboratory spiked samples.
13	Sample does not meet method specific weight requirements.
44	Contamination indicated outside GRO window.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

Authorized Signature

Michael J. Ricker

CHAIN C CUSTODY RECORD

Quote No.:

Lab I.D. #

Account No.:



Chain # Nº 937

Page 1 of 2

Environmental Lab, Inc.

Sample Handling Request

Project #:	0 11-	10	111	/				Ct. • Appleton 5 • FAX 920-7						Rushes	d only	with pr		orizati	on)
Sampler: (signatu).	1	-		32	0-030-2430	FAX 920-7	1				L						
Project (Name		./	das	ion's						Analy	sis	Requ	iesto	ed	0	ther /	Analys	is	
Reports To: K	ink Kapt	hamo	ner	Invoice	To:	Same													
Company En	dooint So	Lution	5	Compa	any)													
Reports To: K Company En. Address 1200	5 W. Fa	nesville	RI	Addres	S				95) p 95)			1	뷝	(2)					
City State Zip	tales Com	NS. (1)	I 5313	City Sta	ate Zip				Sep 9		NITRITE	51	T	\$24		100			
	427 121			Phone					DHO S		NIT	A 8021	NAPH M	A 10 A					
FAX 4/19	1 427 125	7		FAX		*			(Mod (TE	1	FATE	- 4 S				1 1	PID/
Lab I.D.	Sample LD.	Colle	Time C	Comp Grab	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	00	LEAD	PAHIR	- () (VOC D					FID
5023922A	#1	6/11	3:00	X	NA	2	5	MeOH	X				×						
B	#2	1	3105		1														
C	#3	-	3:10								-		-						
0	#4		3:15		15						-	-	-						
E	#5		3:20								_	1	-		$\overline{}$			-	
F	#4 #7		3:25								-	11			-				
6	#7		3:30								-				 	-			
μ	#8		3:35								+	++	\vdash		++	-			
<i>‡</i>	# T # 10	1	3:45	1		-	1	1											
Comments/Spec	tial Instructions (Specify			Drinking '	Water "DW", V	Vaste Water	"WW", Soil "S'	", Air "A	, Oil, S	Slud	ge etc	1.)						
Comment of the state of		ated by	w	lab. R	elinquish	ned By: (sign		Time	Date	B	世	yed	Ву: (sign)		Tir	ne	Date	
Cooler seal intact	upon receipt:	Yes	No		nonived	in Laborator	. Dur	A	1	-/-		, ,	Ciona	. 18		Dat	-		

CHAIN C CUSTODY RECORD



Chain # Nº 936

Page 2 of 2

Lab I.D. # Environmental Lab, Inc. Quote No.: Account No.

Sample Handling Request Rush Analysis Date Required

Project #:	, ,	,		/		1990) Prospect (Ct. • Appleton	, WI	5491	4				(Rushes		only with			tion)
Sampler: (signation	(re) 9 //	70	04			92	0-830-245	5 • FAX 920-7	33-0	631						7 140	illidi i ul	II Arour	IU	
Project (Name	/ Location):		/J.	9500 3	5					An	alys	is F	lequ	est	ed		Othe	er Analy	ysis	
Reports To: K. Company En. Address 1200	K Kenth	James		Invoic		Same														
Company En	locat s	Colut	lons	Comp		1														
Address 1201	5 W. F.	- en150	Il Pd	Addre	ess				95)	000					8					
City State Zip	tales Con	100 1	NT 53	City S	itate Zip				Sep	000	1		(1)	I W	524.2					
Phone 414	127 1200	10,0	24	Phone	9				(Mod DRO Sep 95)	5	FIRETI	8270)	(EPA 8021)		B260 ETAL					
	14427 10			FAX		1			(Mod	200	1		(EP)	+ 4	EPA A MI					PID/
Lab I.D.	Sample I.D.	Col	lection Time C	Comp Gral	Filtered Y/N	No. of Containers	Sample Type (Matrix)*	Preservation	00		LEAD	PAH (EPA	PVOC	SULFA	VOC (FID
502392214		6/11	3150	Y	NA	2	5	MEOH)	6			,	×						
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0	# 16		4110		14	1						1		\vdash						
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٠	#18	1	1035	4	+	+	+	*												
Comments/Spec	aal Instructions (*Specify	groundy	vater "GW"	, Drinking	Water "DW", \	Waste Water	"WW", Soil "S	, Air	"A", (DII, SI	ludg	e etc	.)	,					
	y - To be comple Shipment :	eted by		ı lab.	Relinquisi	hed By: (sign		Time	Da	ite	Be	1	ed I	Ву:	(sign)			Time	Da	te
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Cookin dem minor	opon receipt.	1 00	140		Received	in Laborator	у Ву:	11/11/2	1	7			7	ime	2	1	-1	Date: (6.15	- 2

APPENDIX B

Photographic Documentation



1. View from northern portion of tank basin facing south.

2. View from northeastern portion of tank basin facing west.





3. View from northeastern portion of tank basin facing southwest.

SITE PHOTOGRAPHS

157 South Anderson Street Rhinelander, Wisconsin





4. View from northeastern portion of tank basin facing south.

5. View from northeastern portion of tank basin facing west.





6. View from northern portion of tank basin facing south.

SITE PHOTOGRAPHS

157 South Anderson Street Rhinelander, Wisconsin





7. View from western portion of Site facing east toward dispensers and tank basin beyond.

8. View of 6,000 gallon gas UST.





9. View of former dispenser location.

SITE PHOTOGRAPHS

157 South Anderson Street Rhinelander, Wisconsin





10. View of former dispenser sump.

11. 6,000 gallon gas UST.





12. 6,000 gallon gas UST.

SITE PHOTOGRAPHS

157 South Anderson Street Rhinelander, Wisconsin





13. 10,000 gallon gas UST.

14. 10,000 gallon gas UST.





15. Southern end of tank basin following removal of 10,000 gallon UST.

SITE PHOTOGRAPHS

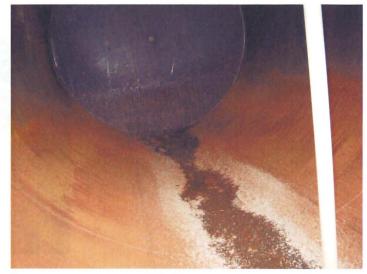
157 South Anderson Street Rhinelander, Wisconsin





16. Northern end of tank basin following removal of USTs.

17. Interior of 6,000 gallon UST.





18. Pea gravel backfill in tank basin.

SITE PHOTOGRAPHS

157 South Anderson Street Rhinelander, Wisconsin





19. Backfilling of excavation.

20. Backfilling of excavation.





21. Excavation backfilling complete.

SITE PHOTOGRAPHS

157 South Anderson Street Rhinelander, Wisconsin



APPENDIX C

TSSA Form 8951 Part B

Part B – To be completed by environmental professional Submit original Part B to the WDNR along with a copy of Part A I. TANK-SYSTEM SITE ASSESSMENT (TSSA) Site Name: Jason's Marathon Address: 157 S. Anderson Street, Rhinelander, WI 54501 Note: Site name and address must match with Part A Section 1. To determine if a TSSA is required, see Comm 10 and section II part B of ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. If a TSSA is required, then follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. 1. Site Information a. Has there been a previously documented release at this site? Y If yes, provide the DSPS # _____, or DNR BRRT's # b. Number of active tanks¹ at facility prior to completion of current services USTs_two (2) (NOTE 1: Do not include previously closed systems or system components.) c. Excavation/trench dimensions (in feet). (Photos must be provided.) DEPTH EXCAVATION/TRENCH# LENGTH WIDTH #1 14 feet 56 feet 19 feet 2. Visual Excavation/Trench Inspection (Photos must be provided for "Yes" responses, except item b.) Do any of the following conditions exist in or about the excavation(s)? a. Stained soils: Y IN b. Petroleum odor: Y IN c. Water In excavation/trench: Y IN N d. Free product in the excavation/trench; Y N e. Sheen or free product on water: Y N 3. Geology/Hydrogeology a. Depth to groundwater_unknown____feet _b. Indicate type of geology² _S (Note 2: Use these symbols individually or in combination as appropriate: C = Clay, SLT = Silt, S = Sand, Gr = Gravel) a. Water supply well(s) within 250 feet of the facility? Y N If yes, specify b. Surface water(s) within 1000 feet of the facility? Y N If yes, specify a. Follow the procedures detailed in ASSESSMENT AND REPORTING OF SUSPECTED AND OBVIOUS RELEASES FROM UNDERGROUND AND ABOVEGROUND STORAGE TANK SYSTEMS. b. Complete Tables 1 and 2 as appropriate. (Attach chain-of-custody and laboratory analytical reports.) c. Attach a detailed map of site features and sample locations. J. NOTE RELEVANT OBSERVATIONS, SPECIFIC PROBLEMS OR CONCERNS BELOW

	Depth Below	nod	ction Meth	mple Colle	Sa	Soil/Geologic	Sample Locati	Sample ID
(Piping Popult (ma/kg) (ma/kg	Tank/Piping (feet)	Split Spoon	Direct Push	Shelby Tube	Grab	tion	Des	#
						PLE	NO	#15
<10					X			#16
1,840					×		-	#17
12					X			#18
			닏					
		닏ㅣ	Щ.		 			
		井	Щ.		- -			
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OR PETROLEUM PRODUCTS	IS-FOR PETROLE	RESUL 1	TICAL	YANAIN	RATOR'	SOIL LABOR	TARLE	
STOCK OF PROPERTY OF THE STOCK	27 SEAS SEE 700 SECURIO SECURIO SE PORTO SE SECURIO SE SECURIO SE	ILOOLI	HOAL	I ANALI		COIL LABOR	IADEL	
ENZENES TOTAL NAPHTHALEN	TRIMETHYL - BENZENES (TOTAL)	BE	MTI	ZENE	HYLBEN	LUENE ET	BENZENE	Sample ID#
ug/kg / ug/kg / ug/kg	ug/kg 🔥	kg	ug/		ug/kg	ug/kg	ug/kg	10 #
77 .01 215 .13 <25	77 041		<2	039	39	186 184	31.4	#16
		50	<2	-	1,420	600	2,220 21	#17
1,590 1.59 410 410 64 0			<2		<25	67	<25	#18
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	Mercanth	A						-
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Not Har	1.104	1						1
	14	(2)						
	1.04							

TABLE 1	SOIL FIELD SCREENING &	GRO/DF	RO LAB	ORATO	RY ANA	LYTICAL RES	SULTS-FOR PE	TROLEUM PI	RODUCTS
Sample ID	Sample Location & Soil/Geologic	Sa	mple Colle	ction Met	nod	Depth Below Tank/Piping	Field Screening	GRO	DRO
#	Description	Grab	Shelby Tube	Direct Push	Split Spoon	(feet)	Result (ppm)	(mg/kg)	(mg/kg)
#1		×						<10	
#2		x						<10	
#3		х						<10	
#4		X						<10	
#5		s						<10	
#6		X						<10	
#7		x						<10	
#8		X						<10	
#9		X						<10	
#10		X						<10	
#11		X						<10	
#12		X						<10	
#13		X						<10	
#14		Х						<10	

TABLE 2 SOIL LABORATORY ANALYTICAL RESULTS-FOR PETROLEUM PRODUCTS

Sample ID#	BENZENE	TOLUENE	ETHYLBENZENE	MTBE	TRIMETHYL - BENZENES (TOTAL)	XYLENES (TOTAL)	NAPHTHALENE
	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
#1	<25	<25	<25	<25	<50	<75	<25
#2	<25	<25	<25	<25	<50	<75	<25
#3	<25	<25	<25	<25	<50	<75	<25
#4	<25	<25	<25	<25	<50	<75	<25
#5	<25	<25	<25	<25	<50	<75	<25
#6	<25	<25	<25	<25	<50	<75	<25
#7	<25	<25	<25	<25	<50	<75	<25
#8	<25	<25	<25	<25	<50	<75	<25
#9	<25	<25	<25	<25	<50	<75	45 . 345
#10	<25	<25	<25	<25	<50	<75	69 , ob 1
#11	<25	105 .100	29.5 .019	<25	<50	85 .085	<25
#12	<25	52,05	<25	<25	<50	121 .121	<25
#13	<25	127 .12	27.7	<25	59	95 .090	<25
#14	<25	<25	<25	<25	<50	<75	<25

K. TANK-SYSTEM SITE ASSESSMENT INFORMATION

	As a tank-system site assessor	certified	under Wis.	Admin.	Code section	Comm 5.83,	it is my	opinion	that there is	s no indicati	on of a rel	ease
of a	a regulated substance to the env	rironmen [•]	t.									

Sampling at the site indicates there has been a release to the environment. Pursuant to Wis. Admin. Code section Comm 10.585 (2) (a) and Wis. Stats. section 292.11 (2) (a), the owner or operator or contractor performing work under chapter Comm 10 shall immediately report any release of a regulated substance to the Wisconsin Department of Natural Resources. Failure to do so may result in forfeitures of a minimum of \$10 and a maximum of \$5000 for each violation under Wis. Stats. section 101.09 (5). Each day of continued violation and each tank are treated as separate offenses.

Kirk Kapfhammer

Tank-System Site Assessor Name (print)

Tank-System Site Assessor Telephone Number

414-427-1200

Tank-System Site Assessor Signature

6-11-2012

Date Signed

41583

Certification Number #

Endpoint Solutions

Company Name

01-44-559069

Complete One Form for Each System Service Event

The information you provide may be used for secondary purposes [Privacy Law, s.15.04 (1) (m), Wis. Stats.]

TANK SYSTEM SERVICE AND CLOSURE **ASSESSMENT REPORT**

CHECK ONE: UNDERGROUND ABOVEGROUND

FOR PORTIONS OF THE FORM THAT DO NOT APPLY, CHECK THE 'N/A' BOX

RETURN COMPLETED CHECKLIST TO:

Wisconsin Department of Commerce ERS Division Bureau of Petroleum Products and Tanks P.O. Box 7837 Madison, WI 53707-7837

Part A -	To be co	mpleted by	contractor	performin	g repair	or closu	re	,	
		E CLOSU		AIR/UPGRAD					a 20 a
	te portion o Remote fill	of system being Tank	serviced if a re		e or <u>change</u> sition/conta			ormed Dill bucket 🏻 Dispe	near
		(Please Print		L ITALI	Sition/Conta	minent sun	пр цо	JIII DUCKEL LI DISPE	11501
1. Facility I		(Flease Fillit		- Minner of district	2. Owner	r Name	_		
FORME		DATE MA	MATHON			2502	1 Ke	KA	
Facility Stre	et Address	s (not P.O. Box)		3. Contac		(/		Job Title
157	SAI	UDENSO	W STRE	Et	*	SAM	E \		DWNER
Municipality					Mailing A			SO CL	1-14
	INFIA			·		75	ANDE		2 66/
		Town of:			Post Office			State	Zip Code
Zip Code	HINE	County	-		County	VE/AL	IDEIL	Telephone No. (inclu	The second secon
345	01	DNE	ina		DN	FIAL	1	(7/5) 362	2700
		ntractor Sectio			Service C	Contractor S	Street Address		
9.NU.1	DIMEN	JAM SE	wices	Plus	WIT	132	KEN DOI	E DRIVE PE	18/4000
Service Co	ontractor Te	elephone No. (i	nclude area co	ide)	Service C	Contractor (City, State, Zir	Code	
(920	1766	6756		-	KAV	4271	4 m	5-4130	<u>, 150 ; </u>
		in the same of the	eri Santana da santana da s	van en lavde Tareli	Jan				
		,	lete for all ser			<u> </u>			
a	<u>b</u>	C	d	е	f	Releas	se - System	If "Yes" to "g", Then Sp	representation of the market and the representation of the second state of the second
Tank ID#	Type of	Tank Material of	Piping Material of	Tank Capacity	Contents ²	Integrity (Compromised	of Rele	
Talik ID#	Closure ¹	Construction	Construction	(gallons)	Contents		s, cracks, loose ction, etc)?	Source of Release ³	Cause of Release⁴
37936	P	Custeel	FIBENGL	1.000	LG	Y	Ction, etc.	N PUMP ISLAND	, TP
	p	•			:	П	Z-N	TI I DIBIO	
37428		C 31660	FIBER GL	10,000	LG	ПΥ	□ N		
	<u> </u>								
2.				44.4		LY	□N		
						∐ Y	□ N		
		<u> </u>				Y	□ N		
1 Indicate t	vne of closu	re: P - Permana	ent, TOS = Temp	norarily Out-of-9	Service CIP	- Closure I	n-Place	•	
	• •							= Gasohol, AF = Aviation	Fuel. K = Kerosene.
PX = Premix	k, WO = Wa	ste/Used Motor (Oil, FCHZW = FI	ammable/Com	bustible Haza	ardous Wast	te, OC = Other	Chemical (indicate the cher	nical name(s):
							9 F		The state of the s
CAS number	r(e).				7	-	¥		
		= tank P = nini	na D = dispense	er STP = subm	nersible turbi	ne numn D	P = delivery pro	blem, O = other	
								llation problem, O = other	
			artment of Natur		-			evident at this time	
			box at right in			nanta in ac	action (I)		
			to the local age					Y 🗆 N :	
All local	permits we	ere obtained be	efore beginning	closure.	M Y	\square N \square I	NA,	1	
UST UST	Form ERS	5-7437 or 🔲 A	ST Form ERS-	8731 filed by	owner with	the Dept.	of Commerce	indicating closure. 💯	Y DN DNA
				r ERS-8731 S	SIGNED BY	THE OWN	NER MUST BI	E SUBMITTED WITH EA	CH CLOSURE or
		VICE CHECKL				A John College		Remover I	nspector NA
	roduct rem		-SERVICE					Verified	Verified NA
			tank (or other	container) an	d liquid ren	noved, and	- 19 T.	I DY DN II	TY IN I
			ottom of suction		•			□Y □N	YUN
			thin 1" of botto		COLUMN TO THE TAXABLE PARTY.		* 0 * 1	□Y □N	Y N Z
			ruck vapor reco					/ DY N	Y N Z
3. Al	I product li	nes at the islan	ds or pumps lo	cated elsewh	ere are rem	noved and	capped, OR		□Y □N □

4. Dispensers/pumps left in place but locked and power disconnected.	\square_{λ}	<u>∐N</u>	LIY	N	12
5. Vent lines left open.	Y	\square_{N}	□Y.	N	4
6. Inventory form filed indicating temporarily out-of-service (TOS) closure.	□Y		Y_]N	
D.2. CLOSURE BY REMOVAL OR IN-PLACE 1. General Requirements					
a. Product from piping drained into tank (or other container).	WY	ПΝ	mes	¬N ∣	
b. Piping disconnected from tank and removed.			DIV.		-
c. All liquid and residue removed from tank using explosion-proof pumps or hand pumps.	 		1004		ᆂ
d. All pump motors and suction hoses bonded to tank or otherwise grounded.	HX		DAY		
e. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures	- X				<u> </u>
removed.	ZY -	□N	/JEDY-E	1	
f. Vent lines left connected until tanks purged.		\square N	DOY		
g. Tank openings temporarily plugged so vapors exit through vent.	U/Y	□N	MAR	N	
h. Tank atmosphere reduced to 10% of the lower flammable range (LEL) - see Section E.	□Y∕	\square N	MAX	N	
2. Specific Closure-by-Removal Requirements					
a. Tank removed from excavation after PURGING/INERTING; placed on level ground and	VY	\square N	MA]N ∶	П
blocked to prevent movement.		V. la .	. Market	-	
b. Tank cleaned before being removed from site.	IX.		NAK		<u> </u>
c. Tank labeled in 2" high letters after removal but before being moved from site.	LUY		MAKE [TIM	
NOTE: COMPLETE TANK LABELING SHOULD INCLUDE WARNING AGAINST REUSE; FORMER					
CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE. d. Tank vent hole (1/8" in uppermost part of tank) installed prior to moving the tank from site.	TUY	N	MA	7N	Fil.
e. Site security is provided while the excavation is open.	Ti X	HN	MA	$\frac{2N}{N}$	
3. Specific Closure-In-Place Requirements			I Juga	114	-
NOTE: CLOSURES IN-PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEF	PARTMI	ENT OF	COMMER	CE OF	1
LOCAL AGENT. a. Tank properly cleaned to remove all sludge and residue.		[]AI		TAL I	- Gil
b. Solid inert material (sand, cyclone boiler slag, or pea gravel recommended) introduced and	무			IN I	- 14
tank filled.		Пи	ויו		Щ
c. Vent line disconnected or removed.	Пу	ΠN	ПУГ	٦N	ত
d. Inventory form filed by owner with the Department of Commerce indicating closure in-place.	H	ΠN	Hyl	N	
E. REPAIR, UPGRADE OR CHANGE-IN-SERVICE		<u> </u>	<u> </u>		/
Written notification was provided to the local agent 15 days in advance of service date.		\Box	Y П	V P	NA
All local permits were obtained before beginning service.		一片,	. =	v 1	NA
Form ERS-7437 or ERS-8731 filed by owner with the Department of Commerce indicating change-in	-servic	:e. 🦳 `	γ Πi		MA
F. METAOD OF VAPOR FREEING OF TANK					
Displacement of vapors by eductor or diffused air blower.					
Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of	12 fee	t above	ground.		
Diffused air blower bonded and drop tube removed. Air pressure not exceeding 5 psig.					
Inert gas using dry ice or liquid carbon dioxide.					
☐ Inert gas using CO₂ or N₂ NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSP				MAY	TOP
FUNCTION ACCURATELY. THE TANK MAY NOT BE ENTERED IN THIS STATE WITHOUT SPE					
Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing of					
Readings of 10% or less of the lower flammable range (LEL) or 0% oxygen obtained before removing					
Tank atmosphere monitored for flammable or combustible vapor levels prior to and during cleaning a			uila.		
Calibrate combustible gas indicator and/or oxygen meter prior to use. Drop tube removed prior to che		_	here Ta	nk sna	се
monitored at bottom, middle and upper portion of tank.	Jonan 19	u		um opc	
	ale se transcription de la				
G. REMOVER/CLEANER INFORMATION	· .		<i>a</i> 1	1	_
JESSE & POSE (ASSU STAN) 4/2	0		6		IV
Remover/Cleaner Name (print) Remover/Cleaner Signature Certific	ation N	0	Da	te Sigi	ned
I attest that the procedures and information which I have provided as the tank closure contractor are correct and comply					
Company expected to perform soil contamination assessment					
H. INSPECTOR INFORMATION					
	SIC	5			
Transition - The Comment of the Comm					
Inspector Name (print) / Inspector Signature / Inspector Signature	spector	Cert #	L	PO Ag	ency #:
Ol III			11.	112	
Khindander 715-878-4499			<u>4/10</u>	1 -	. ·
FDID # For Location Where Inspection Performed Inspector Telephone Number			D-#- C:-		
1 515 # 1 of Education Where inspection 1 endined inspection 1 deprivate Name of			Date Sig	ned	