GIS REGISTRY (Cover Sheet) Form 4400-280 (R 7/12)

Source Prop	perty li	nform	ation			CLOSURE DATE: Feb 15, 2013				
BRRTS #:	03-71-5	59092	(No Dashes)							
ACTIVITY NAME:	Town Mot	el				_ FID#:				
PROPERTY ADDRESS:	215 Divisio	on St				DATCP #:				
		100000000000000000000000000000000000000				PECFA#: 54901472915B				
MUNICIPALITY:	City of Osl	nkosh				'				
PARCEL ID #:	901013600	000								
	*WTM	COORDIN	IATES:		WTM COORDINAT	ES REPRESENT:				
>	X: 63692	5 Y:	394874	•	Approximate Center Of	Contaminant Source				
		ordinates a 83, NAD83 (C	Approximate Source Pa	arcel Center				
Please check as appr	opriate: (BF	RTS Actio	n Code)							
			Conta	aminate	d Media:					
☐ Gro	oundwater C	ontamina	tion > ES (236)		Soil Contaminat	ion > *RCL or **SSRCL (232)				
	Contamin				▼ Contamination in ROW					
	Off-Source	Contamir	nation		Off-Source Contamination					
	ote: for list of "Impacted O				(note: for list of off-source properties see "Impacted Off-Source Property" form)					
			Contin	uing Ob	ligations:					
	N/A (Not A	pplicable)			Cover or B	arrier <i>(222)</i>				
	Soil: main	tain indus	trial zoning (220	0)	(note: maintend aroundwater or					
			oncentrations industrial levels)		groundwater or direct contact) Vapor Mitigation (226)					
	Structural				☐ Maintain L	iability Exemption (230)				
	Site Specif	ic Conditio	on <i>(228)</i>		and the property of the proper	ernment unit or economic rporation was directed to action)				
Note: Comments wil l not p	orint out.		Мо	nitoring	Wells:					
		Are all m	onitoring wells	proper l y a	bandoned per NR 141? (234)				
			○ Yes	○ No	N/A					
						* Residual Contaminant Level **Site Specific Residual Contaminant Level				

State of Wisconsin
Department of Natural Resources

http://dnr.wi.gov

PLEASE ASSEMBLE IN THIS ORDER

GIS Registry Checklist

Form 4400-245 (R 8/11)

Page 1 of 3

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

NOTICE: Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss. 19.31 - 19.39, Wis. Stats.].

BRRTS #:	03-71-559092	(No Dashes)	PARCEL ID #:	90101360000			
ACTIVITY NAME:	Town Motel			WTM COORDINATES:	X: 636925 Y: 3948	874	
CLOSURE DOC	JMENTS (the D	epartment adds the	ese items to the f	final GIS packet for posting o	on the Registry)		
 Closure Letter Maintenance Plan (if activity is closed with a land use limitation or condition (land use control) under s. 292.12, Wis. Stats.) Continuing Obligation Cover Letter (for property owners affected by residual contamination and/or continuing obligations) Conditional Closure Letter Certificate of Completion (COC) (for VPLE sites) 							
SOURCE LEGAL DOCUMENTS							

- Deed: The most recent deed as well as legal descriptions, for the Source Property (where the contamination originated). Deeds for other, off-source (off-site) properties are located in the **Notification** section.
 - **Note:** If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.
- Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or platted property (e.g. lot 2 of xyz subdivision)).
 - Figure #: Title: Plat of W.W. Wright's Third Addition to the Town Plat of Oshkosh
- Signed Statement: A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description accurately describes the correct contaminated property.

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

Maps must be no larger than 11 x 17 inches unless the map is submitted electronically.

Location Map: A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.

Note: Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.

Figure #: 1 Title: Site Location

- Detailed Site Map: A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.
 - Figure #: 2 Title: Boring Configuration
- Soil Contamination Contour Map: For sites closing with residual soil contamination, this map is to show the location of all contaminated soil and a single contour showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.
 - Figure #: 4 Title: Extent of Soil Contamination

All the second	e of Wisconsin		GIS Registry Checklist				
0.000	oartment of Natural Resource o://dnr.wi.gov	s	Form 4400-245 (R 8/11)	Page 2 of 3			
	RRTS #: 03-71-559092	ACTIVITY NAME: T	own Motel				
M	APS (continued)						
×	Residual Contaminant Le ch. NR 140 Enforcement S piezometric elevations, a	Map: A map showing the source location and vertica vel (RCL) or a Site Specific Residual Contaminant Leve Standard (ES) when closure is requested, show the sound locations and elevations of geologic units, bedroc	el (SSRCL). If groundwater contamin urce location and vertical extent, wa	ation exceeds a			
	Figure #: 3	Title: Geologic Cross Section A-A'					
	Figure #:	Title:					
	extent of all groundwate Indicate the direction and	ntration Map: For sites closing with residual groundwar contamination exceeding a ch. NR140 Preventive Act date of groundwater flow, based on the most recenthow the total area of contaminated groundwater.	tion Limit (PAL) and an Enforcemen				
	Figure #:	Title:					
Г		ction Map: A map that represents groundwater movistory of the site, submit 2 groundwater flow maps sh					
	Figure #:	Title:					
	Figure #:	Title:					
TA	BLES (meeting the requ	irements of s. NR 716.15(2)(h)(3))					
		n 11 x 17 inches unless the table is submitted electron OLD or <i>ITALICS</i> is acceptable.	nically. Tables <u>must not</u> contain sha	ding and/or			
×	Soil Analytical Table: A table showing <u>remaining</u> soil contamination with analytical results and collection dates. Note: This is one table of results for the contaminants of concern. Contaminants of concern are those that were found during the site investigation, that remain after remediation. It may be necessary to create a new table to meet this requirement.						
	Table #: 1	Title: Soil Sample Laboratory Analytical Results					
X	그 그 그 그 그 그 이 이 이 이 이 아니는 아니는 아니는 아니는 아니는 아니는 아니는 아니는 이 바람이 아니다.	Table: Table(s) that show the <u>most recent</u> analyticalls for which samples have been collected.	l results and collection dates, for all r	monitoring			
	Table #: 2	Title: Groundwater Sample Laboratory Analytica	al Results				
П		Table(s) that show the previous four (at minimum) went, free product is to be noted on the table.	vater level elevation measurements/	dates from all			
	Table #:	Title:					
IM	PROPERLY ABANDONI	ED MONITORING WELLS					
No		properly abandoned according to requirements of s on the GIS Registry for only an improperly abandoned n he GIS Registry Packet.					
X	Not Applicable						
	not been properly aband	p showing all surveyed monitoring wells with specific oned. Initoring wells are distinctly identified on the Detailed Si					
	Figure #:	Title:					
	Well Construction Repo	rt: Form 4440-113A for the applicable monitoring we	ells.				
	Deed: The most recent d	eed as well as legal descriptions for each property wh	nere a monitoring well was not prop	erly abandoned.			
П	Notification Letter: Cop	y of the notification letter to the affected property ov	vner(s).				

Dep	te of Wisconsin partment of Natural Resources p://dnr.wi.gov		GIS Registry Checklist Form 4400-245 (R 8/11)	Page 3 of 3
BR	RRTS #: 03-71-559092	ACTIVITY NAME	: Town Motel	
NC	OTIFICATIONS			
So	urce Property			
Г	Not Applicable			
X		rty Owner: If the source property is owner the letter notifying the current owner of		
X	Return Receipt/Signature Confi property owner.	rmation: Written proof of date on which	confirmation was received for notifyin	g current source
Gr	f-Source Property oup the following information per i f-Source Property" attachment.	individual property and label each group	according to alphabetic listing on the	"Impacted
	Not Applicable			
	groundwater exceeding an Enforcunder s. 292.12, Wis. Stats.	Owners: Copies of all letters sent by the tement Standard (ES), and to owners of properties regarding residual contamination in	roperties that will be affected by a land	use control
	Number of "Off-Source" Letters	:		
Γ	Return Receipt/Signature Confineroperty owner.	rmation: Written proof of date on which	confirmation was received for notifyin	g any off-source
	Property (ies). This does not apple Note: If a property has been purchable which includes the legal description.	The most recent deed(s) as well as legal or by to right-of-ways. ased with a land contract and the purchase a shall be submitted instead of the most rece asfer should be submitted along with the most	er has not yet received a deed, a copy of the ent deed. If the property has been inherit	ne land contract
		the certified survey map or the relevant soot recent deed refers to a certified survey resubdivision)).		
	Figure #: Title:			

Letter To "Governmental Unit/Right-Of-Way" Owners: Copies of all letters sent by the Responsible Party (RP) to a city, village, municipality, state agency or any other entity responsible for maintenance of a public street, highway, or railroad right-of-way, within or partially within the contaminated area, for contamination exceeding a groundwater Enforcement Standard (ES) and/or soil exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL).

Number of "Governmental Unit/Right-Of-Way Owner" Letters: 1



STATE OF WISCONSIN

Department of Safety and Professional Services

375 City Center, Suite J Oshkosh, Wisconsin 54901-1805

> Email: dsps@wisconsin.gov Web: http://dsps.wi.gov

Governor Scott Walker

Secretary Dave Ross

February 15, 2013

Mr. Nero Patel 215 Division St Oshkosh, WI 54901

RE:

Final Closure

PECFA # 54901-4729-15-B DNR BRRTS # 03-71-559092

Town Motel, 215 Division St, Oshkosh

Dear Mr. Patel:

The Wisconsin Department of Safety and Professional Services (DSPS) has reviewed the request for case closure prepared by your consultant, Endeavor Environmental Services, Inc, for the site referenced above. DSPS has determined that this site does not pose a significant threat to human health or the environment. No further investigation or remedial action is necessary.

This case is now listed as "closed" on the DSPS database and will be included on the Department of Natural Resources (DNR) Geographic Information System (GIS) Registry of Closed Remediation Sites to address residual contamination. To review sites on the GIS Registry web page, visit http://dnr.wi.gov/topic/Brownfields/rrsm.html. If you intend to construct or reconstruct a potable well on this property, you must get prior DNR approval.

During the site investigation, the preventive action limit (PAL) for Benzene was exceeded in a groundwater sample taken from Boring GP-11 constructed in the road right-of-way, at 0.71 micrograms per liter. DSPS is issuing a PAL exemption, per section NR 140.28(2), Wisconsin Administrative Code, for Benzene at the referenced property.

All current and future owners and occupants of the property need to be aware that excavation of contaminated soil may pose a hazard. Special precautions may be needed to prevent inhalation, ingestion or dermal contact with the residual contamination when it is removed. If soil is excavated, the property owner at the time of excavation must determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules.

Costs for sampling and excavation activities conducted after case closure are not eligible for PECFA reimbursement. However, if it is determined that any undisturbed remaining petroleum contamination poses a threat, the case may be reopened and further investigation or remediation may be required. If this case is reopened, any original claim under the PECFA fund would also reopen and you may apply for assistance to the extent of remaining eligibility.

Timely filing of your final PECFA claim (if applicable) is encouraged. If your PECFA claim is not received within 120 days of the date of this letter, interest costs incurred after 60 days of the date of this letter will not be eligible for PECFA reimbursement.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (920) 424-0025.

Sincerely,

CC:

rom verstege

Hydrogeologist - Dept of Safety and Professional Services

PECFA Site Review Section

Joe Ramcheck - Endeavor Environmental Services, Inc.

State Bar of Wisconsin Form 11-2003 LAND CONTRACT

1534220

REGISTER'S OFFICE WINNEBAGO COUNTY, WI RECORDED ON

03:42PM

03/12/2010

(TO BE USED FOR NON-CONSUMER ACT TRANSACTIONS)

Document Number

Document Name

	JULIE PAGEL
CONTRACT, by and between Shiva Corporation	REGISTER OF DEEDS
("Vendor," whether one or more),	RECORDING FEE 17.00 TRANSFER FEE 1200.00
and Omparavati, LLC	4 OF DAGE
("Purchaser," whether one or more). Vendor sells and agrees to convey to Purchaser, upon the prompt and full performance of this Contract by Purchaser, the following real estate, together with the rents, profits, fixtures and other appurtenant interests ("Property"), WINNEBAGO County, State of Wisconsin:	Recording Area
Lots One (1) and Two (2) and the Easterly ½ of Lots Three (3) and Four (4), all of Block Seventeen (17) in Plat of W. W. WRIGHT'S THIRD ADDITION to the Town Plat of Oshkosh, now in the First Ward, City of Oshkosh.	Name and Return Address Vericle JIS DIVISION St. O3h Kosh, WI 54901
	0101360000
	Parcel Identification Number (PIN)
	This is not homestead property. (is) (is not)
	This a purchase money mortgage.
	(is) (is not)
Purchaser agrees to purchase the Property and to pay to Vendor at 1121 N.	
Lake Street, Neenah, WI 54956 the sum of \$ 525,000.00 in the following manner:	
(a) \$81,348.03 at the execution of this Contract; and	
(b) the balance of \$443,651.97 , together with interest	st from the date hereof on the balance
outstanding from time to time at the initial rate of 8.00 % per a Said principal and interest shall be payable in initial monthly installments of beginning on July 15, 2008 and on the 15 th day of each month thereafter, throu decrease to 6.00% per annum on the 15 th day of December 2009 and the rempayable thereafter in monthly installments of \$3,849.40 beginning on January month thereafter through December 14, 2010. Interest shall increase to 7.00% put remaining principal and interest shall be payable thereafter in monthly in January 15, 2011 and on the 15 th day of each month thereafter, provided the entire outstanding balance shall be paid in full on or before	Finot less than \$4,300.43 per month, agh December 14, 2009. Interest shall aining principal and interest shall be 15, 2010 and on the 15 th day of each per annum on December 15, 2010 and stallments of \$4280.91 beginning on 15, 2013 ("Maturity te specified and then to principal."
A. Any amount may be prepaid without premium or fee upon principal at a	
☐ B. Any amount may be prepaid without premium or fee upon principal at a	•
2. This amount may be prepare without premium of fee upon principal at a	
C. There may be no prepayment of principal without written permission of	Vendor.

CHOO	SE ONE OF THE FOLLOWING OPTIONS: IF NEITHER IS CHOSEN, OPTION A SHALL APPLY:
A.	Any prepayment shall be applied to principal in the inverse order of maturity and shall not delay the due dates or change the amount of the remaining payments until the unpaid balance of principal and interest is paid in full.
⊠ B.	In the event of any prepayment, this Contract shall not be treated as in default with respect to payment so long as the unpaid balance of principal and interest (and in such case accruing interest from month to month shall be treated as unpaid principal) is less than the amount that said indebtedness would have been had the monthly payments been made as specified above; provided that monthly payments shall continue in the event of credit of any proceeds of insurance or condemnation, the condemned premises being thereafter excluded from this Contract.
thereaft including and any	ser shall pay prior to delinquency all taxes and assessments levied on the Property for the year 2008 and er, and deliver to Vendor on demand receipts showing such payment. Vendor shall pay all back taxes, ag any interest and penalties, by the time of closing for all years prior to 2008. If Vendor fails to pay said taxes interest and penalties thereon Purchaser may make payments directly to any taxing authority to which they and such payments shall be credited as payments hereunder.
Vendor, insurance evidence loss to proceed	er shall keep the improvements on the Property insured against loss or damage occasioned by fire, extended the perils and such other hazards as Vendor may require, without co-insurance, through insurers approved by in the amount of the full replacement value of the improvements on the Property. Purchaser shall pay the premiums when due. The policies shall contain the standard clause in favor of Vendor's interest, and the of such policies covering the Property shall be provided to Vendor. Purchaser shall promptly give notice of insurance companies and Vendor. Unless Purchaser and Vendor otherwise agree in writing, insurance as shall be applied to restoration or repair of the Property damaged, provided Vendor deems the restoration or to be economically feasible.
	chaser is required to pay Vendor amounts sufficient to pay reasonably anticipated taxes, assessments, and trance premiums as part of Purchaser's regular payments [CHECK BOX AT LEFT IF APPLICABLE].
tenantab ordinand Purchas	er shall not commit waste nor allow waste to be committed on the Property, keep the Property in good ole condition and repair, and free from liens superior to the lien of this Contract, and comply with all laws, ces and regulations affecting the Property. If a repair required of Purchaser relates to an insured casualty, er shall not be responsible for performing such repair if Vendor does not make available to Purchaser the exproceeds therefor.
herein,	agrees that if the purchase price with interest is fully paid and all conditions fully performed as specified Vendor will execute and deliver to Purchaser a Warranty Deed in fee simple of the Property, free and clear of and encumbrances, except those created by the act or default of Purchaser, and:
	SE ONE OF THE FOLLOWING OPTIONS; IF NO OPTION IS CHOSEN, OPTION A SHALL APPLY. Purchaser states that Purchaser is satisfied with the title as shown by the title evidence submitted to Purchaser for examination, at the time of execution of this Contract.
☐ B.	Purchaser states that the following exceptions set forth in the title evidence submitted to Purchaser for examination, at the time of execution of this Contract, are unsatisfactory to Purchaser:
□ c.	No title evidence was provided prior to execution of this Contract.
<u> </u>	The time evidence was provided prior to execution of this Contract.

Ø	A.	Purchaser agrees to pay the cost of future title evidence.
	B.	Vendor agrees to pay the cost of future title evidence.
Pui	rchas	er shall be entitled to take possession of the Property on July 1, 2008
Tin	ne is	of the essence as to all provisions hereunder.
for ma	a per il), th	er agrees that in the event of a default in the payment of principal or interest which continues for a period of days following the due date or a default in performance of any other obligation of Purchaser which continues days following written notice thereof by Vendor (delivered personally or mailed by the entire outstanding balance under this contract shall become immediately due and payable at Vendor's option thout notice (which Purchaser hereby waives), and Vendor may singly, alternatively or in combination: (i)

CHOOSE ONE OF THE FOLLOWING OPTIONS: IF NEITHER IS CHOSEN, OPTION A SHALL APPLY:

days following the due date of a default in performance of any other obligation of Purchaser which continues for a period of 30 days following written notice thereof by Vendor (delivered personally or mailed by mail), the entire outstanding balance under this contract shall become immediately due and payable at Vendor's option and without notice (which Purchaser hereby waives), and Vendor may singly, alternatively or in combination: (i) terminate this Contract and either recover the Property through strict foreclosure or have the Property sold by foreclosure sale; in either event, with a period of redemption, in the court's discretion, to be conditioned on full payment of the entire outstanding balance, with interest thereon from the date of default and other amounts due hereunder (failing which all amounts previously paid by Purchaser shall be forfeited as liquidated damages for failure to fulfill this Contract and as rental for the Property); (ii) sue for specific performance of this Contract; (iii) sue for the unpaid purchase price or any portion thereof; (iv) declare this Contract at an end and remove this Contract as a cloud on title in a quiet-title action if the equitable interest of Purchaser is insignificant; (v) have Purchaser ejected from possession of the Property and have a receiver appointed to collect any rents, issues or profits; or (vi) pursue any other remedy available in law or equity. An election of any of the foregoing remedies shall only be binding on Vendor if and when pursued in litigation. All costs and expenses including reasonable attorney fees of Vendor incurred to pursue any remedy hereunder to the extent not prohibited by law and expenses of title evidence shall be paid by Purchaser and included in any judgment. The parties agree that Vendor shall have the options set forth in this paragraph available to exercise in Vendor's sole discretion.

Following any default in payment, interest shall accrue at the rate of 12 % per annum on the entire amount in default (which shall include, without limitation, delinquent interest and, upon acceleration or maturity, the entire principal balance).

Vendor may waive any default without waiving any other subsequent or prior default of

Purchaser may not transfer, sell or convey any legal or equitable interest in the Property, including but not limited to a lease for a term greater than one year, without the prior written consent of Vendor unless the outstanding balance payable under this Contract is paid in full. In the event of any such transfer, sale or conveyance without Vendor's written consent, the entire outstanding balance payable under this Contract shall become immediately due and payable in full at Vendor's option without notice.

Vendor may mortgage the Property, including the continuation of any mortgage in force on the date of this Contract, provided that Vendor shall make timely payment of all amounts due under any mortgage, and the total due under such mortgages shall not at any time exceed the then remaining principal balance under this Contract, and that Vendor obtains the prior consent of the Purchaser. If Vendor defaults under such mortgages, or fails to pay any liens, and Purchaser is not in default hereunder, Purchaser may make payments directly to Vendor's mortgagee or lien holders and such payments will be credited as payments hereunder. Vendor represents that there are no mortgages or liens on the property at this time.

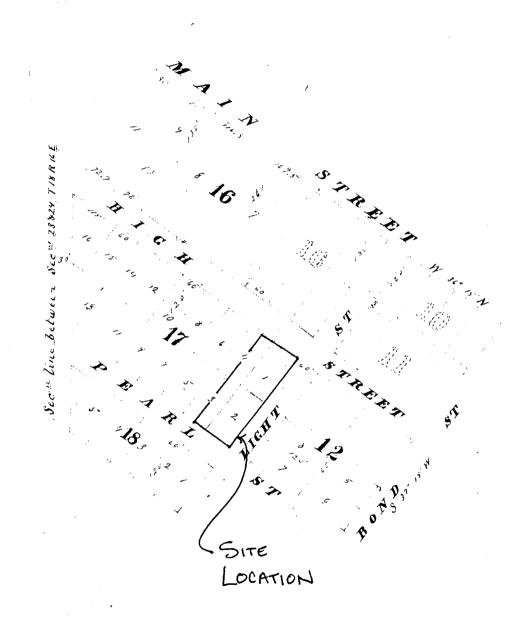
All terms of this Contract shall be binding upon and inure to the benefit of the heirs, legal representatives, successors and assigns of Vendor and Purchaser.

State Bar Form 11-Page 3

Dated Mouch 9, 2010	, effective as of July 1, 2008.	
VENDOR:	PURCHASER:	
Shiva Corporation	Omparavati, LLC	
Chardiakant B. Patel	(SEAL) ncharetest	_(SEAL)
* President	_ * Owner	<u> </u>
Chandrakant Brate	I (SEAL) NEHA PATER	_(SEAL)
		-
AUTHENTICATION	ACKNOWLEDGMENT	
Signature(s)	STATE OF WISCONSIN)	•
authenticated on	COUNTY) ss.	^
*	NOTERSON Came before me on March 9 200	2 to
TITLE: MEMBER STATE BAR OF WISC	consinue to me known to be the person(s) who execute	od the
authorized by Wis. Stat. § 706.06)	foregoing instrument and acknowledged the same.	d mo
THIS INSTRUMENT DRAFTED BY:	Bulara O Koglind	
Attorney Mark W. Manske.	* Barbara J. Skoplind	
Tittoliley Triain TT : Tylesibite.	Notary Public, State of Wisconsin My Commission (is permanent) (expires:	1200
•		
(Signatures may b	e authenficated or acknowledged. Both are not necessary.)	
	NY MODIFICATIONS TO THIS FORM SHOULD BE CLEARLY IDENTIFIED. STATE BAR OF WISCONSIN FORM NO.	11-2003
* Type name below signatures.		

PLAT OF

W. W. WRIGHT'S THIRD ADDITION § TO THE TOWN PLAT OF OSHKOSH



CERTIFICATION OF LEGAL DESCRIPTION

Parcel Identification Number: 9010136000

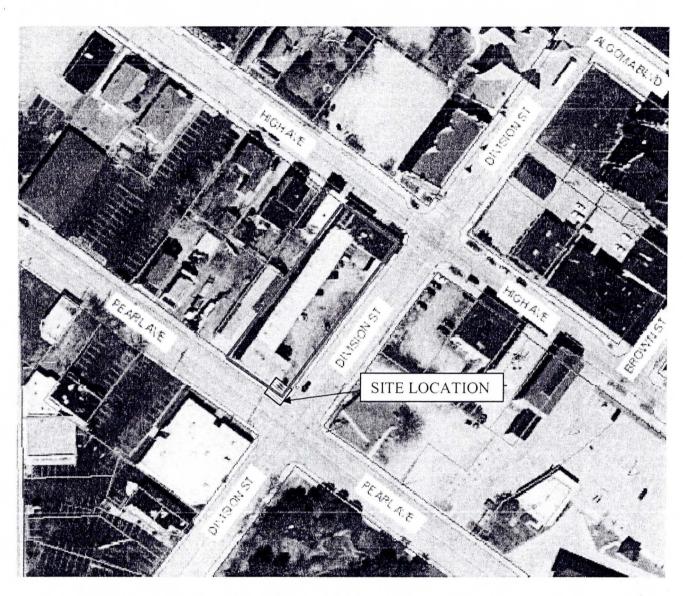
Site Address: 215 Division Street, Oshkosh, Wisconsin 54901 Legal Description Lots One (1) and Two (2) and also the Easterly one-half (1/2) of Lots Three (3) and Four (4), all of Block Seventeen (17) in Plat of W.W. Wrights Third Addition to the Town Plat of Oshkosh. now the First Ward, City of Oshkosh. Certification I Chandrafant B rathertify that the legal description provided above and on the attached Land Contract is complete and accurate to the best of my knowledge. The legal description correctly describes the parcel affected by petroleum soil contamination for which conditional case closure is being requested. The portion of the City of Oshkosh plat map illustrating the parcel location is also attached. This statement is in conjunction with the Wisconsin Department of Commerce GIS Registry Packet, PUB-RR-688. Signature L'handrakeunt & Patel

Title General Manager

Date 1/28/13







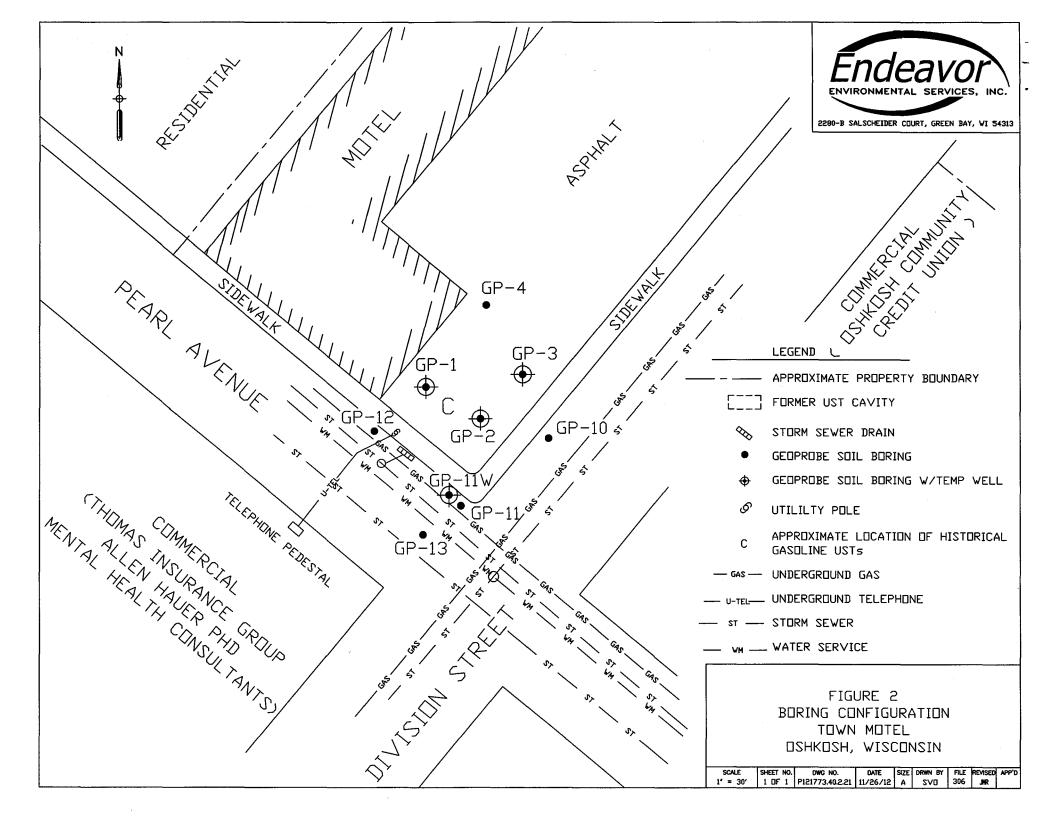
APPROXIMATE DRAWING SCALE 1" = 100'

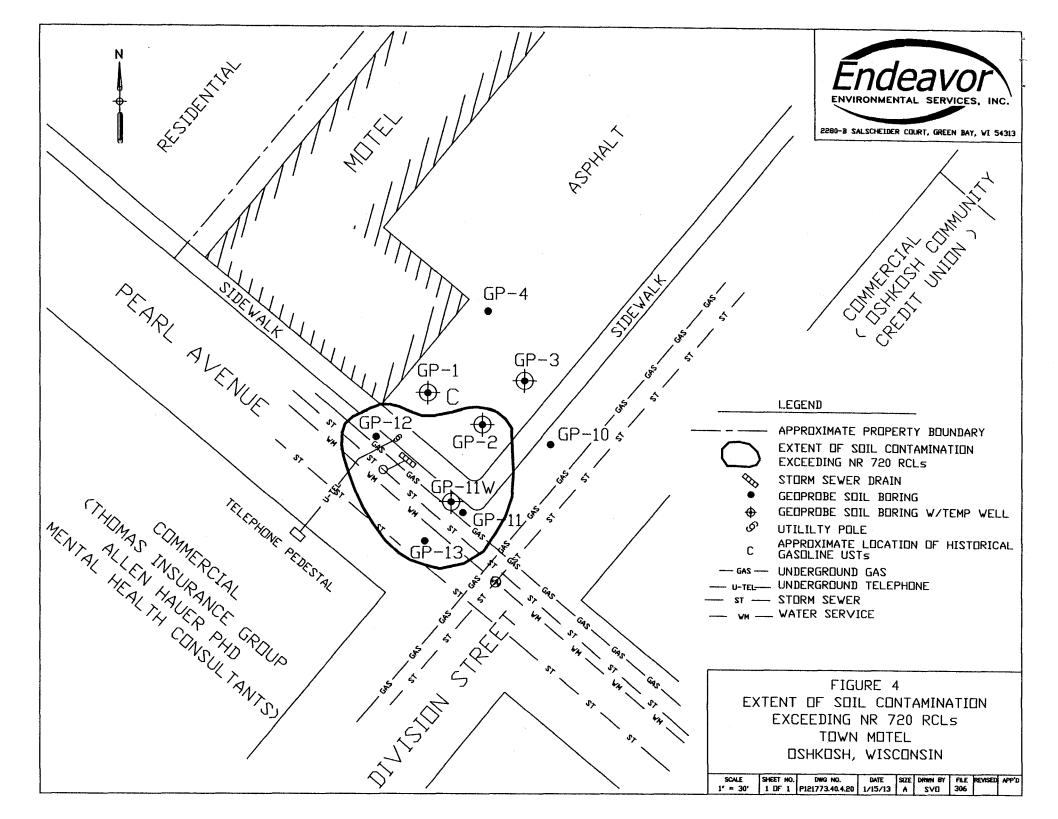
LEGEND

Approximate Property Boundary

Site Location (See Figure 2 for detail)

FIGURE 1 SITE LOCATION TOWN MOTEL OSHKOSH, WISCONSIN







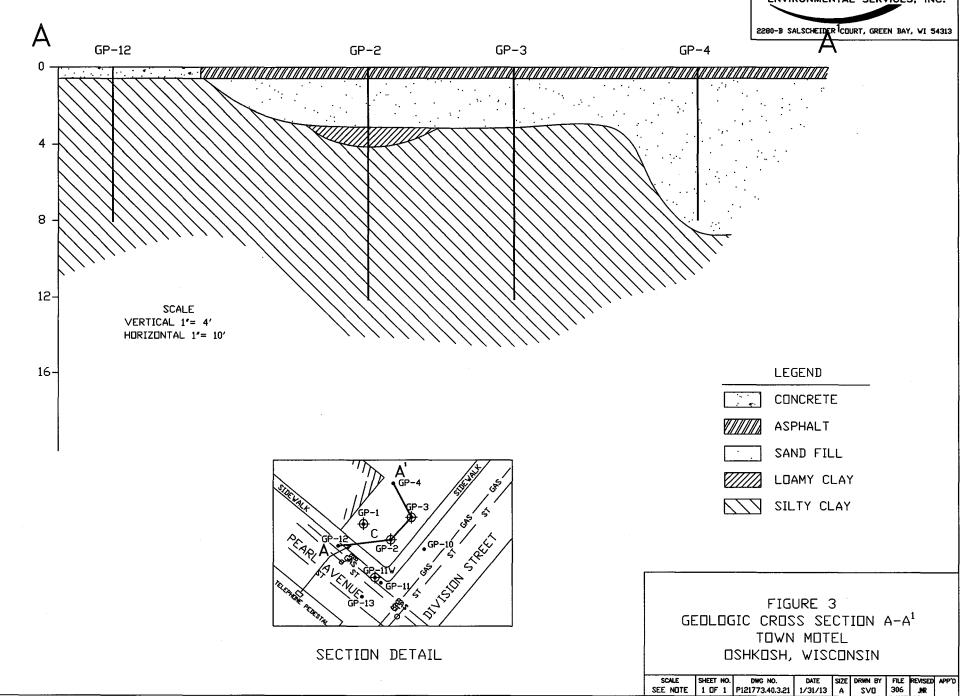


Table 1 Soil Sample Laboratory Analytical Results Town Motel Oshkosh, Wisconsin

Sample ID	Sample Date	Sample Depth (feet bgs)	PID (ppm eq)	GRO	Benzene	Ethyl- benzene	Toluene	Total Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	Naphthalene	sec- Butylbenzene	n- Buytlbenzene		p-Isopropyl- toulene	n- Propyl- benzene	Lead
GP-1, S-4	7/13/2012	6.0 - 8.0	13.8	11.8	<25.0	ر 49.9	<25.0	<75.0	33.0 1	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-2, S-2	7/13/2012	2.0 - 4.0	12.8	NA	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA	NA
GP-2, S-3	7/13/2012	4.0 - 6.0	71.2	193	<50.0	593	<50.0	613	782	1,200	<50.0	371	NA	NA	NA	NA	NA	NA
GP-2, S-4	7/13/2012	6.0 - 8.0	3.9	5.6	<25.0	30.9 ^J	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-3, S-4	7/13/2012	6.0 - 8.0	0.0	<3.1	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA	NA.	NA	NA
GP-4, S-4	7/13/2012	6.0 - 8.0	0.0	<2.9	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-10, S-2	10/24/2012	2.0 - 4.0	0.3	NA	<25	<25	<25	<75	<25	<25	<25	NA	NA	NA	NA	NA	NA	NA
GP-10, S-3	10/24/2012	4.0 - 6.0	2.1	<10	<25	<25	<25	<75	<25	<25	<25	<25	NA	NA	NA	NA	NA	5.0
GP-11, S-2	10/24/2012	2.0 - 4.0	3.7	NA	<25	<25	<25	<75	<25	<25	<25	NA	NA	NA	NA	NA	NA	NA
GP-11, S-3	10/24/2012	4.0 - 6.0	>1,000	760	<8.9	340	<50	230 ^J	410	420	<12	153 1	830	1,980	910	1,150	1,890	5.8
GP-12, S-2	10/24/2012	2.0 - 4.0	262	NA	98	171	420	2,062	3,200	890	<25	NA	NA	NA	NA	NA	NA	NA
GP-12, S-3	10/24/2012	4.0 - 6.0	>1,000	3,100	<89	8,500	<500	8,200	46,000	5,400	<120	5,900	3,600	9,000	6,100	5,600	11,000	7.9
GP-12, S-4	10/24/2012	6.0 - 8.0	148	51	73	179	192	464	237	263	<25	208	NA	NA	NA	NA	NA	NA
GP-11W, S-5	10/24/2012	8.0 - 10.0	8.1	<10	<25	36	53	36	35	<25	<25	NA	NA	NA	NA	NA	NA	NA
GP-13, S-2	10/24/2012	2.0 - 4.0	1.9	NA	232	161	88	222	174	370	<25	NA	NA	NA	NA	NA	NA	NA
GP-13, S-3	10/24/2012	4.0 - 6.0	2.9	<10	<8.9	<55	<50	<136	<80	<48	<12	<107	<51	<48	<53	<45	<53	2.9
NR 720.09 residual contaminant level			100	5.5	2,900	1,500	4,100	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	
NR 746.06 Table 1 (free product indicator)				NS	8,500	4,600	38,000	42,000	83,000	11,000	NS	2,700	NS	NS	NS	NS	NS	NS
NR 746.06 Table 2 (direct contact standards)			NS	1,100	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	

Notos

(i) Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit All concentrations reported are in parts per billion (ug/kg) except GRO is reported in parts per million (mg/kg)

Bold value represents an exceedance of NR 720.09 residual contaminate level

Italic value represents exceedance of NR 746.06 Table 1 (free product indicator)

bgs: below ground surface TMB: trimethylbenzene
PID: photoionization detector MTBE: methyl tert-butyl ether
ppm eq: parts per million equivalent NA: not analyzed/not applicable

GRO: gasoline range organics NS: no standard

Table 2 Groundwater Sample Laboratory Analytical Results Town Motel Oshkosh, Wisconsin

	_								tert-	sec-	n-	Isopropyl-	1 ' ' ' '	n-Propyl-
Sample ID	Sample Date	Benzene	Ethylbenzene	Toluene	Total Xylenes	Total TMBs	MTBE	Naphthalene	Butylbenzene	Buytlbenzene	Buytlbenzene	benzene	toulene	benzene
GP-1	7/13/2012	<0.39	0.56 ^J	<0.42	2.04 ^J	<0.83	<0.38	<0.40	NA	NA	NA	NA NA	NA	NA
GP-2	7/13/2012	<0.39	0.59 1	<0.42	1.6 1	<0.83	<0.38	0.43 ^J	NA	NA	NA	NA NA	NA	NA
GP-3	7/13/2012	<0.39	<0.41	<0.42	<1.25	<0.83	<0.38	<0.40	NA	NA	NA	NA	NA	NA
GP-11W	10/24/2012	0.71	30.8	0.94	39.24	24.8	<0.8	6.5 ^J	0.97 ^J	8.3	8.8	37	5.8	47
NR 140 enforce	ment standard	5	700	800	2,000	480	60	100	NS	NS	NS	NS	NS	NS
NR 140 prevent	rive action limit	0.5	140	160	400	96	12	10	NS	NS	NS	NS	NS	NS

Notes:

All concentrations reported are in parts per billion (ug/L).

(¹): Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

Italic value represents exceedance of NR 140 preventive action limit

TMB:

trimethylbenzene

NA:

not analyzed/not applicable

MTBE:

methyl tert-butyl ether

NS:

no standard

SOURCE **PROPERTY**

Neha Patel Nero Patel Omparavati, LLC 215 Division Street Oshkosh, Wisconsin 54901

RE: Notification of Residual Contamination

Town Motel 215 Division Street Oshkosh, Wisconsin 54901

WDNR BRRTS No. 03-71-559092 COMM No. 54901-4729-15-B

This letter is being sent to you as the purchaser by land contract of the above referenced property. Environmental monitoring performed at the property has shown that residual soil contamination exceeding NR 720 generic residual contaminant levels (RCLs) for protection of groundwater remain on the property. Site closure is being requested at this time, and in accordance with the requirements of s. NR 726.05 (2) (b) 4, and (3) (a) 4.g., the following information is being provided.

Soil petroleum contamination exists on the property located at 215 Division Street. The levels of gasoline range organics (GRO), benzene, ethylbenzene, total xylenes and naphthalene contamination in the soil on the property are above generic RCLs. However, our environmental consultant, Endeavor Environmental Services, Inc. has informed me that the soil contaminant plume has been defined and the remaining contamination will naturally degrade over time. I believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR 726 Wisconsin Administrative Code, and I will be requesting that the Wisconsin Department of Safety and Professional Servies (DSPS) accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the DSPS will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation."

Even though the source of the identified soil contamination is on this property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this soil contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. To obtain a copy of the Department of Natural Resources' publication #RR-589, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination, you may visit

http://www.dnr.state.wi.us/org/aw/rr/archives/pubs/RR589.pdf or call 608-267-3859.

The Wisconsin Department of Safety and Professional Services will not review my closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the DSPS that is relevant to this closure request, you should mail that information to:



Wisconsin Department of Safety and Professional Services PECFA Site Review Section 375 City Center, Suite J Oshkosh, Wisconsin 54901-4999

If this case is closed, all properties within the site boundaries where soil contamination exceeds RCLs will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where soil or groundwater contamination above regulatory or site-specific standards existed at the time that the case was closed. This GIS Registry will be available to the general public on Department of Natural Resources' internet web site.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at

http://www.dnr.wi.gov/org/aw/rr/gis/index.htmhttp://www.dnr.state.wi.us/org/water/dwg/330025 4.pdf. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me by mail at 1121 North Lake Street, Neenah, Wisconsin 54956 or by phone at (920) 205-4076, or you may contact Tom Verstegen-DSPS at (920) 424-0025.

Sincerely,

Chandrakant Patel Shiva Corporation

Chandrakant Patel

Responsible Party

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY					
 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					
Neha Patel Nero Patel Omparavati, LLC 215 Division Street Oshkosh, WI 54901	3. Service Type Certified Mail					
2. Article Number (Transfer from service label)	+70 0001 5165 9651					
PS Form 3811, February 2004 Domestic F	Return Receipt 102595-02-M-1540					





January 15, 2013

Mr. David Patek, Director of Public Works City of Oshkosh 215 Church Avenue Oshkosh, Wisconsin 54901

RE: Notification of Contamination within Right-of-Way

Town Motel 215 Division Street Oshkosh, Wisconsin 54901

WDNR BRRTS No. 03-71-559092

DSPS No. 54901-4729-15-B

Dear Mr. Patek:

Endeavor Environmental Services, Inc. (Endeavor) is providing this information as notification of the presence of residual groundwater contamination that remains within the Pearl Aveune and Division Street right-of-ways. This contamination has migrated from the Town Motel site located at 215 Division Street, into the adjacent right-of-ways. Soil sample analysis has reported concentrations of gasoline range organics (GRO), benzene, ethylbenzene, total xylenes and naphthalene at concentrations exceeding Wisconsin Administrative Code (WAC), NR 720 residual contaminant levels or NR 746 free product indicator. The extent of the residual soil contamination is illustrated in the attached figures (see Figure 4 – Extent of Soil Contamination Exceeding NR 720 RCLs and Figure 5 Vertical Extent of Soil Contamination Exceeding NR 720 RCLs (A-A')).

If you have any questions regarding the provided information, please feel free to contact Endeavor at (920) 437-2997 at your convenience.

Sincerely,

Cody Brauner

Environmental Technician

Enclosure



STATE OF WISCONSIN

Department of Safety and Professional Services

375 City Center, Suite J Oshkosh, Wisconsin 54901-1805

> Email: dsps@wisconsin.gov Web: http://dsps.wi.gov

Governor Scott Walker

Secretary Dave Ross

February 15, 2013

Mr. Nero Patel 215 Division St Oshkosh, WI 54901

RE:

Final Closure

PECFA # 54901-4729-15-B DNR BRRTS # 03-71-559092

Town Motel, 215 Division St, Oshkosh

Dear Mr. Patel:

The Wisconsin Department of Safety and Professional Services (DSPS) has reviewed the request for case closure prepared by your consultant, Endeavor Environmental Services, Inc, for the site referenced above. DSPS has determined that this site does not pose a significant threat to human health or the environment. No further investigation or remedial action is necessary.

This case is now listed as "closed" on the DSPS database and will be included on the Department of Natural Resources (DNR) Geographic Information System (GIS) Registry of Closed Remediation Sites to address residual contamination. To review sites on the GIS Registry web page, visit http://dnr.wi.gov/topic/Brownfields/rrsm.html. If you intend to construct or reconstruct a potable well on this property, you must get prior DNR approval.

During the site investigation, the preventive action limit (PAL) for Benzene was exceeded in a groundwater sample taken from Boring GP-11 constructed in the road right-of-way, at 0.71 micrograms per liter. DSPS is issuing a PAL exemption, per section NR 140.28(2), Wisconsin Administrative Code, for Benzene at the referenced property.

All current and future owners and occupants of the property need to be aware that excavation of contaminated soil may pose a hazard. Special precautions may be needed to prevent inhalation, ingestion or dermal contact with the residual contamination when it is removed. If soil is excavated, the property owner at the time of excavation must determine whether the material would be considered solid or hazardous waste and ensure that any storage, treatment or disposal is in compliance with applicable statutes and rules.

Costs for sampling and excavation activities conducted after case closure are not eligible for PECFA reimbursement. However, if it is determined that any undisturbed remaining petroleum contamination poses a threat, the case may be reopened and further investigation or remediation may be required. If this case is reopened, any original claim under the PECFA fund would also reopen and you may apply for assistance to the extent of remaining eligibility.

Timely filing of your final PECFA claim (if applicable) is encouraged. If your PECFA claim is not received within 120 days of the date of this letter, interest costs incurred after 60 days of the date of this letter will not be eligible for PECFA reimbursement.

Thank you for your efforts to protect Wisconsin's environment. If you have any questions, please contact me in writing at the letterhead address or by telephone at (920) 424-0025.

Sincerely,

CC:

rom verstege

Hydrogeologist - Dept of Safety and Professional Services

PECFA Site Review Section

Joe Ramcheck - Endeavor Environmental Services, Inc.

Neha Patel
Nero Patel
Cell)
Omparavati, LLC
215 Division Street
Oshkosh, Wisconsin 54901

RE: Notification of Residual Contamination

Town Motel 215 Division Street Oshkosh, Wisconsin 54901 WDNR BRRTS No. 03-71-559092 COMM No. 54901-4729-15-B

This letter is being sent to you as the purchaser by land contract of the above referenced property. Environmental monitoring performed at the property has shown that residual soil contamination exceeding NR 720 generic residual contaminant levels (RCLs) for protection of groundwater remain on the property. Site closure is being requested at this time, and in accordance with the requirements of s. NR 726.05 (2) (b) 4, and (3) (a) 4.g., the following information is being provided.

Soil petroleum contamination exists on the property located at 215 Division Street. The levels of gasoline range organics (GRO), benzene, ethylbenzene, total xylenes and naphthalene contamination in the soil on the property are above generic RCLs. However, our environmental consultant, Endeavor Environmental Services, Inc. has informed me that the soil contaminant plume has been defined and the remaining contamination will naturally degrade over time. I believe that allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR 726 Wisconsin Administrative Code, and I will be requesting that the Wisconsin Department of Safety and Professional Servies (DSPS) accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the DSPS will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation."

Even though the source of the identified soil contamination is on this property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this soil contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. To obtain a copy of the Department of Natural Resources' publication #RR-589, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination, you may visit http://www.dnr.state.wi.us/org/aw/rr/archives/pubs/RR589.pdf or call 608-267-3859.

The Wisconsin Department of Safety and Professional Services will not review my closure request for at least 30 days after the date of this letter. As an affected property owner, you have a right to contact the Department to provide any technical information that you may have that indicates that closure should not be granted for this site. If you would like to submit any information to the DSPS that is relevant to this closure request, you should mail that information to:

Wisconsin Department of Safety and Professional Services PECFA Site Review Section 375 City Center, Suite J Oshkosh, Wisconsin 54901-4999

If this case is closed, all properties within the site boundaries where soil contamination exceeds RCLs will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where soil or groundwater contamination above regulatory or site-specific standards existed at the time that the case was closed. This GIS Registry will be available to the general public on Department of Natural Resources' internet web site.

Once the Department makes a decision on my closure request, it will be documented in a letter. If the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, by writing to the agency address given above or by accessing the DNR GIS Registry of Closed Remediation Sites on the internet at

http://www.dnr.wi.gov/org/aw/rr/gis/index.htmhttp://www.dnr.state.wi.us/org/water/dwg/330025 4.pdf. A copy of the closure letter is included as part of the site file on the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me by mail at 1121 North Lake Street, Neenah, Wisconsin 54956 or by phone at (920) 205-4076, or you may contact Tom Verstegen-DSPS at (920) 424-0025.

Sincerely,

Chandrakant Patel Shiva Corporation

Chandrakant Patel

Responsible Party



RECEIVED

FEB 07 2013

ERS DIVISION

SITE INVESTIGATION REPORT/ CONDITIONAL CASE CLOSURE REQUEST

For

Town Motel 215 Division Street Oshkosh, Wisconsin 54901

WDNR BRRTS No. 03-71-559092 DSPS No. 54901-4729-15-B

Prepared For

Shiva Corporation Mr. Nero Patel/Neha Patel 215 Division Street Oshkosh, Wisconsin 54901

And

Wisconsin Department of Safety & Professional Services 375 City Center, Suite J Oshkosh, Wisconsin 54901-4999

Prepared By

Endeavor Environmental Services, Inc. 2280-B Salscheider Court Green Bay, Wisconsin 54313 Project No. P111457.40

January 31, 2013

2280-B Salscheider Court Green Bay, WI 54313 Phone: (920) 437-2997 Fax: (920) 437-3066



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Appendix B	Soil Sample Laboratory Analytical Report
Appendix C	Groundwater Sample Laboratory Analytical Report
Appendix D	GIS Registry Documentation



EXECUTIVE SUMMARY

This Site Investigation Report/Conditional Case Closure Request summarizes the site activities associated with defining the degree and extent of identified petroleum contamination. The environmental activities performed were administered to comply with Wisconsin Administrative Code (WAC), NR700 for the cleanup of petroleum contamination and consisted of Geoprobe soil borings, soil sample collection, temporary monitoring well installation and groundwater sampling. A review of the information collected as part of these activities has revealed that case closure is warranted at this time.

The Town Motel site is located in the City of Oshkosh, Winnebago County, Wisconsin. The site is currently operated as a motel.

Laboratory analytical results associated with a Limited Phase II Environmental Site Assessment (ESA) completed on July 13, 2012, confirmed the presence of petroleum contamination. Due to the confirmed presence of soil contamination, a petroleum release was reported to the Wisconsin Department of Natural Resources (WDNR) on July 30, 2012. A Responsible Party letter was issued to Town Motel, dated August 8, 2012, outlining the obligation to restore the environment at the property.

Endeavor and Ms. Neha Patel-Town Motel executed an Agent Contract on September 19, 2012, to complete a site investigation/remediation activities associated with the identified petroleum soil contamination. Endeavor prepared a Site Investigation Work Plan (SWIP) that was submitted to the WDNR on October 18, 2012.

As part of the site investigation a total of five soil borings, (GP-10 thru GP-13 and GP-11W) were installed on-site. A total of ten soil samples were collected and submitted for laboratory analysis of one or more of the following: gasoline range organics (GRO), petroleum volatile organic compounds (PVOCs), volatile organic compounds (VOCs) and naphthalene. The soil sample laboratory analytical results have identified GRO, benzene, ethylbenzene, total xylenes and naphthalene concentrations above WAC, NR720 residual contaminant levels (RCLs) or WAC, NR 746 free product indicator in three of the five soil borings installed at the site. The extent of petroleum soil contamination has been adequately defined by the soil boring configuration. The soil contaminant plume exists in the vicinity of the former underground storage tank (UST) cavity and extends to the southeast. The extent of soil contamination extends in to the Pearl Avenue and Division Street right-of-ways.

One of the soil borings installed was constructed as a temporary groundwater monitoring well (GP-11W). The groundwater sample collected from temporary monitoring well GP-11W was submitted for laboratory analysis of VOCs. Groundwater sample laboratory analytical results reported a detection of benzene (0.71 ppb) at a concentration exceeding its respective WAC, NR 140 preventive action limit. All remaining analyzed contaminant concentrations were reported to be below their respective WAC, NR 140 preventive action limits. No



groundwater contamination exceeding WAC, NR 140 enforcement standards is present at the site.

Site soils observed during soil boring activities consisted primarily of loamy clay and sand fill to a depth of 12 feet below ground surface. Bedrock was not encountered during site investigation activities.

Based on information obtained from the Landmark Limited closed LUST site (BRRTS No. 03-71-002182; DSPS No. 54901-4774-03), groundwater in the area appears to approximately four feet below ground surface and have a southerly flow direction.

Site investigation soil sample analytical results show that residual soil contamination exceeding WAC, NR 720 RCLs remain at the site. Groundwater monitoring has revealed that only minor groundwater contamination exists at the site. Based on the current contaminant conditions, it appears that conditional site closure with a GIS registry is appropriate at this time for the Town Motel site.



1.0 INTRODUCTION AND BACKGROUND

1.1 Responsible Party Information

Shiva Corporation Contact: Nero Patel 215 Division Street Oshkosh, Wisconsin 54901

1.2 Consultant Information

Endeavor Environmental Services, Inc. 2280-B Salscheider Court Green Bay, Wisconsin 54313 Contact: Joseph M. Ramcheck, P.H.

Phone: (920) 437-2997 Fax: (920) 437-3066

e-mail: jramcheck@endeavorenv.com

1.3 Site Location and Description

The site address is 215 Division Street. It is situated on the northwest corner of the intersection of Division Street and Pearl Avenue. The site is located in the SW1/4 of the NW1/4, Section 24, Township 18 North, Range 16 East, City of Oshkosh, Winnebago County, Wisconsin. Figure 1 illustrates the site location.

The WTM91 coordinates of the site obtained from the WDNR RR sites map are 636924 (x), 394877 (y).

The site consists of a 0.4959 acre parcel (Parcel ID No.; 0101360000). The subject property is the location of Town Motel which formerly used a 1,000-gallon fuel oil underground storage tank (UST). The subject property is also the historical location of a Consolidated Service Stations, Inc. fueling station which formerly used a petroleum storage and distribution system consisting of three 1,000-gallon leaded gasoline USTs. The subject property is serviced by public utilities including electric, telephone, natural gas, municipal water and sewer. The site and surrounding properties are commercially developed. Figure 2 illustrates the site configuration.

1.4 Previous Environmental Activities

On July 13, 2012, Endeavor completed Phase II soil and groundwater sampling in the vicinity of the former fueling station identified during the Phase I environmental due diligence screening process. A total of six soil samples and three groundwater samples were collected and submitted to Pace of Green Bay, Wisconsin, for laboratory analysis of one or more of the







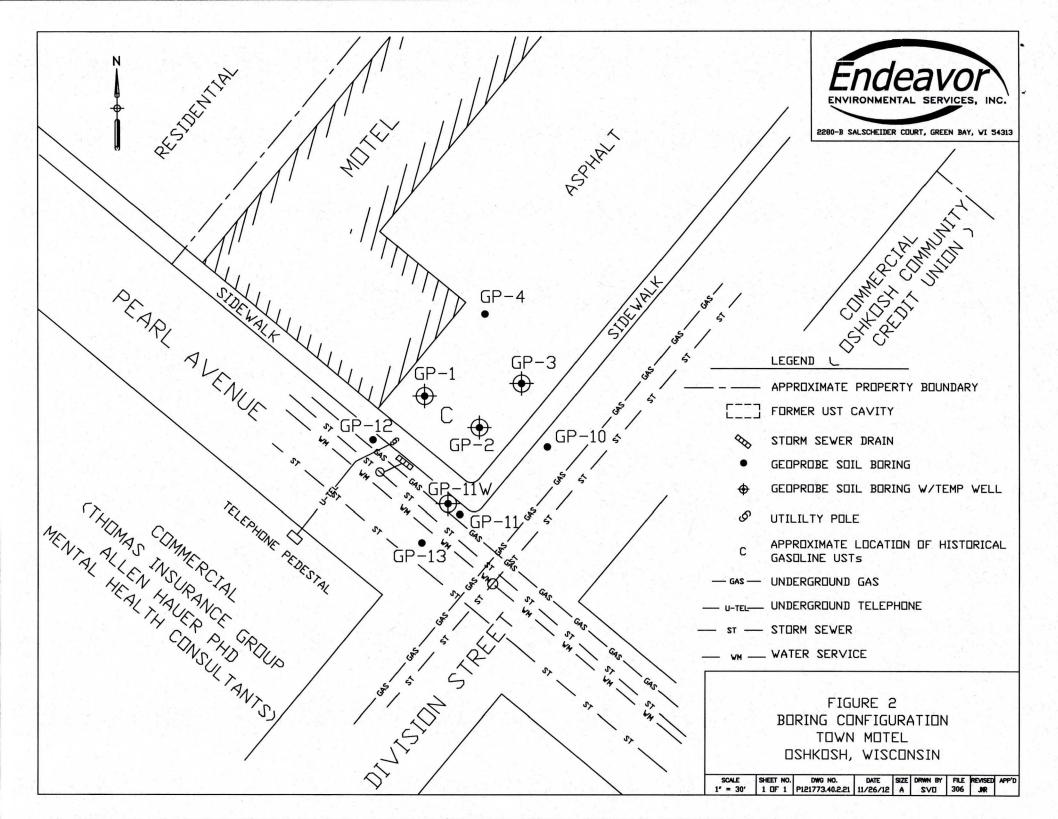
APPROXIMATE DRAWING SCALE 1" = 100'

LEGEND

Approximate Property Boundary

Site Location (See Figure 2 for detail)

FIGURE 1 SITE LOCATION TOWN MOTEL OSHKOSH, WISCONSIN





following gasoline range organics (GRO), petroleum volatile organic compounds (PVOCs) and naphthalene.

Soil sample laboratory analytical results reported detections of analyzed constituents in soil samples GP-1, S-4, GP-2, S-3 and GP-2, S-4. Table 1 provides a summary of the soil sample laboratory analytical results. The soil sample laboratory analytical report was previously provided. Groundwater sample laboratory analytical results reported detections of analyzed constituents in groundwater samples GP-1 and GP-2. Table 2 provides a summary of the groundwater sample laboratory analytical results. The groundwater sample laboratory analytical report was previously provided.

On July 30, 2012, Endeavor notified the WDNR of the confirmed petroleum soil and groundwater contamination.

On August 8, 2012, the WDNR issued a "Responsible Party" letter to the Town Motel outlining the responsibility to restore the environment.

On August 14, 2012, the DSPS granted PECFA eligibility to the three leaded gasoline USTs and their associated contamination.

On September 19, 2012, Endeavor executed an Agent Contract to provide professional consulting services to the Responsible Party associated with the investigation of the confirmed petroleum release.

On October 18, 2012, Endeavor completed and submitted a Site Investigation Work Plan (SIWP) to the WDNR detailing planned site investigation activities.

2.0 GEOLOGY AND RECEPTORS

2.1 Site Geology and Hydrogeology

According to the United States Department of Agriculture, Natural Resource Conservation Service's Web Soil Survey, the site soils consists of Udorthents and Kewaunee silt loam. Udorthents has 0-3 percent slopes and consists of deep, somewhat poorly drained soils. Udorthents is composed of 1 to 4 feet of fill material over poorly to very poorly drained soils. Permeability of this soil ranges from low to high. Depth to groundwater is 20 to 39 inches below ground surface. Kewaunee silt loam has 2-6 percent slopes and consists of very deep well drained soils. Kewaunee soils are composed of 0 to 10 inches of silt loam over 9-50 inches of clay loam and clay. Permeability is moderately slow to slow.

Site soils observed during soil boring activities consisted primarily of loamy clay and sand fill to a depth of 12 feet below ground surface. Figure 3 provides a cross-sectional view of site soils along transect A-A'.

Table 1 Soil Sample Laboratory Analytical Results **Town Motel** Oshkosh, Wisconsin

Sample ID	Sample Date	Sample Depth (feet bgs)	PID (ppm eq)	GRO	Benzene	Ethyl- benzene	Toluene	Total Xylenes	1, 2,4-TMB	1,3,5-TMB	МТВЕ	Naphthalene	sec- Butylbenzene	n- Buytlbenzene	Isopropyl- benzene	p-Isopropyl- toulene	n- Propyl- benzene	Total Lead
GP-1, S-4	7/13/2012	6.0 - 8.0	13.8	11.8	<25.0	49.9 ^J	<25.0	<75.0	33.0 ¹	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-2, S-2	7/13/2012	2.0 - 4.0	12.8	NA	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA	NA
GP-2, S-3	7/13/2012	4.0 - 6.0	71.2	193	<50.0	593	<50.0	613	782	1,200	<50.0	371	NA	NA	NA	NA	NA	NA
GP-2, S-4	7/13/2012	6.0 - 8.0	3.9	5.6	<25.0	30.9 ^J	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-3, S-4	7/13/2012	6.0 - 8.0	0.0	<3.1	<25.0	<25.0	<25.0	<75.0	<25.0	-<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-4, S-4	7/13/2012	6.0 - 8.0	0.0	<2.9	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-10, S-2	10/24/2012	2.0 - 4.0	0.3	NA	<25	<25	<25	<75	<25	<25	<25	NA	NA	NA	NA	NA	NA	NA
GP-10, S-3	10/24/2012	4.0 - 6.0	2.1	<10	<25	<25	<25	<75	<25	<25	<25	<25	NA	NA	NA	NA	NA	5.0
GP-11, S-2	10/24/2012	2.0 - 4.0	3.7	NA	<25	<25	<25	<75	<25	<25	<25	NA	NA	NA	NA	NA	NA	NA
GP-11, S-3	10/24/2012	4.0 - 6.0	>1,000	760	<8.9	340	<50	230 ^J	410	420	<12	153 ^J	830	1,980	910	1,150	1,890	5.8
GP-12, S-2	10/24/2012	2.0 - 4.0	262	NA	98	171	420	2,062	3,200	890	<25	NA	NA	NA	NA	NA	NA	NA
GP-12, S-3	10/24/2012	4.0 - 6.0	>1,000	3,100	<89	8,500	<500	8,200	46,000	5,400	<120	5,900	3,600	9,000	6,100	5,600	11,000	7.9
GP-12, S-4	10/24/2012	6.0 - 8.0	148	51	73	179	192	464	237	263	<25	208	NA	NA	NA	NA	NA	NA
GP-11W, S-5	10/24/2012	8.0 - 10.0	8.1	<10	<25	36	53	36	35	<25	<25	NA	NA	NA	NA	NA	NA	NA
GP-13, S-2	10/24/2012	2.0 - 4.0	1.9	NA	232	161	88	222	174	370	<25	NA	NA	NA	NA	NA	NA	NA
GP-13, S-3	10/24/2012	4.0 - 6.0	2.9	<10	<8.9	<55	<50	<136	<80	<48	<12	<107	<51	<48	<53	<45	<53	2.9
NR 720.09 residual contaminant level			7 1 2 N 5	100	5.5	2,900	1,500	4,100	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
NR 746.06 Table 1 (free product indicator)				NS	8,500	4,600	38,000	42,000	83,000	11,000	NS	2,700	NS	NS	NS	NS	NS	NS
		NR 746.06 Table 2 (direct contact standards)			1,100	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

(I) Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit Notes:

All concentrations reported are in parts per billion (ug/kg) except GRO and Total Lead are reported in parts per million (mg/kg)

Bold value represents an exceedance of NR 720.09 residual contaminate level

Italic value represents exceedance of NR 746.06 Table 1 (free product indicator)

bgs: below ground surface TMB: trimethylbenzene PID: photoionization detector MTBE: methyl tert-butyl ether ppm eq: parts per million equivalent NA: not analyzed/not applicable

GRO: gasoline range organics NS: no standard

Table 2
Groundwater Sample Laboratory Analytical Results
Town Motel
Oshkosh, Wisconsin

Sample ID	Sample Date	Benzene	Ethylbenzene	Toluene	Total Xylenes	Total TMBs	МТВЕ	Naphthalene	tert- Butylbenzene	sec- Buytlbenzene	n- Buytlbenzene	Isopropyl- benzene	p-Isopropyl- toulene	n-Propyl- benzene
GP-1	7/13/2012	<0.39	0.56	<0.42	2.04	<0.83	<0.38	<0.40	NA NA	NA	NA	NA	NA	. NA
GP-2	7/13/2012	<0.39	0.59	<0.42	1.6	<0.83	<0.38	0.43 ^J	NA	NA	NA	NA	NA	NA
GP-3	7/13/2012	<0.39	<0.41	<0.42	<1.25	<0.83	<0.38	<0.40	NA	NA	NA	NA	NA	NA
GP-11W	10/24/2012	0.71	30.8	0.94	39.24	24.8	<0.8	6.5 ^J	0.97	8.3	8.8	37	5.8	47
NR 140 enforcement standard		5	700	800	2,000	480	60	100	NS	NS	NS	NS	NS	NS
NR 140 preventive action limit		0.5	140	160	400	96	12	10	NS	NS	NS	NS	NS	NS

Notes:

All concentrations reported are in parts per billion (ug/L).

(1): Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

Italic value represents exceedance of NR 140 preventive action limit

TMB:

trimethylbenzene

NA:

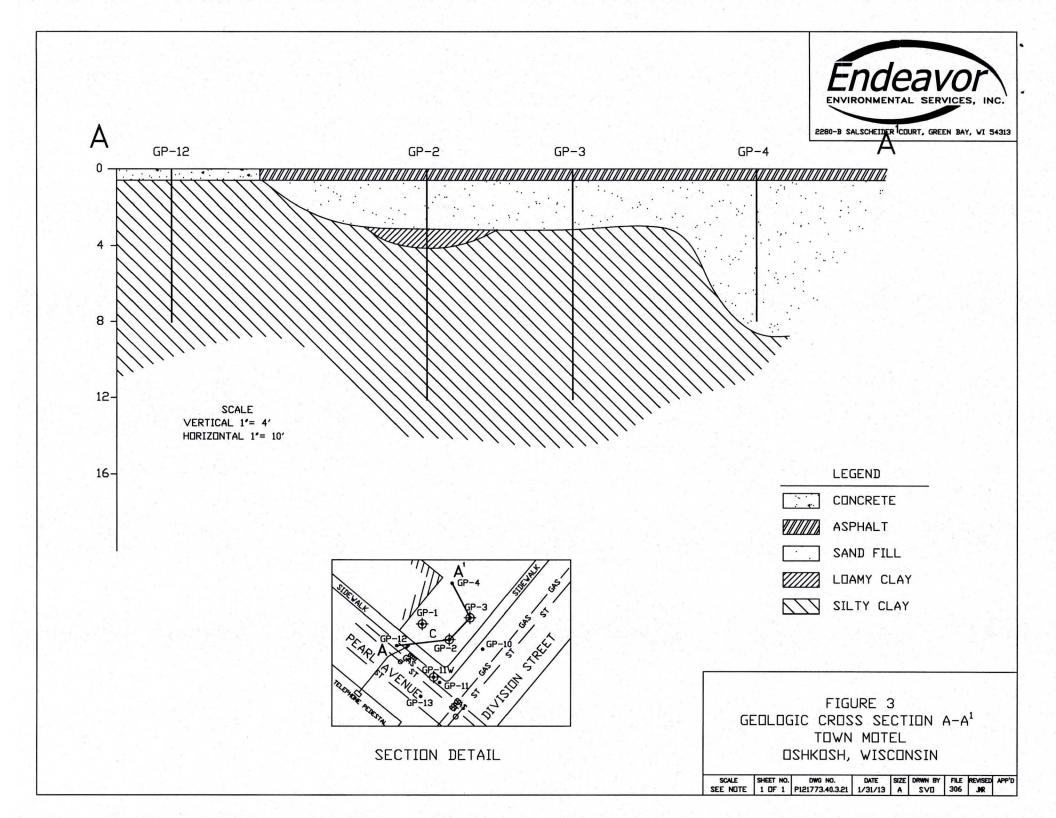
not analyzed/not applicable

MTBE:

methyl tert-butyl ether

NS:

no standard





According to the Bedrock Map of Wisconsin, University of Wisconsin – Extension Geological and Natural History Survey, date 1982, the site bedrock conditions are described as sedimentary rocks of the Paleozoic Age that correlate with the Ordovician System. The bedrock is composed of Dolomite with some limestone and shale that includes the Galena, Decorah and Platteville groups. The underlying bedrock is estimated to range from 15 to 30 meters below ground surface.

Endeavor reviewed WDNR GIS Registry information for the Landmark Limited Property closed LUST site (BRRTS No. 03-71-002182; DSPS No. 54901-4774-03) to obtain additional information regarding local hydrogeology. This site is located to the south of the Town Motel site. This information showed the groundwater table to be located approximately four feet below ground surface and have a southerly flow direction.

2.2 Receptors

Utilities

The subject property is serviced by the following public utilities: electric, telephone, natural gas and municipal sewer and water.

During soil boring activities it was determined that none of these utilities are located on the site in the area of the former UST. The extent of contamination in the right of way intersects several utilities including municipal water, sanitary sewer and storm sewer. On December 21, 2012, Endeavor contacted the City of Oshkosh Public Works, Engineering Department regarding the Town Motel site. Mr. Cody Brauner of Endeavor conducted a telephone interview with Mr. Justin Gierach with the City of Oshkosh Public Works, Engineering Department. Endeavor acquired information regarding utility construction in the Pearl Avenue right of way. The water main was installed in the early 1900s and is located at an estimated depth of 4 to 7 feet below ground surface (bgs). The sanitary sewer was installed in 1938 at a depth of 8 to 9 feet bgs. The storm sewer was installed in 1942 at a depth of 8 feet bgs. Back fill materials were not provided.

Potable Wells

Endeavor previously evaluated the potential for contaminant migration from the site to potable wells during site investigation activities for BRRTS case No: 03-71-555158. No private or municipal potable wells are located in the vicinity of the Town Motel site.

3.0 SUMMARY OF SITE INVESTIGATION ACTIVITIES

3.1 Site Investigation Field Activities

On October 24, 2012, Endeavor personnel directed the advancement of five Geoprobe soil borings (GP-10 thru GP-13 and GP-11W) by Giess Soil Samples LLC of Merrill, Wisconsin.



Figure 2 illustrates the boring configuration. Continuous soil sampling was performed during the boring advancement and soil samples were field-screened using a PID calibrated to a 100-ppm isobutylene standard. Based upon field observations and field-screening results, a total of ten soil samples were containerized, preserved, and submitted to Synergy Environmental Lab, Inc. of Appleton, Wisconsin, (Synergy) for laboratory analysis of a combination of VOCs, PVOCs, GRO, naphthalene and total lead. Geoprobe soil boring GP-11W was constructed as temporary monitoring wells and a groundwater sample was collected. The groundwater sample was submitted to Synergy for laboratory analysis of VOCs.

Appendix A contains the WDNR Soil Boring, Well Construction and Borehole Abandonment Forms

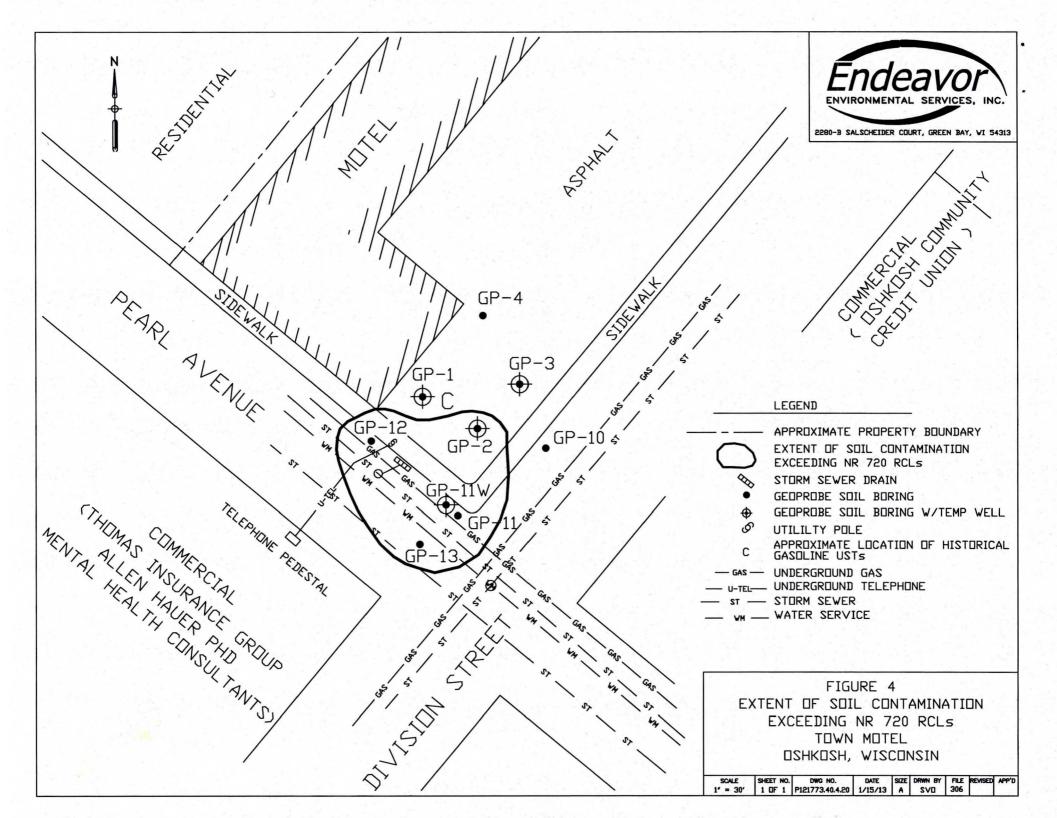
3.2 Soil Contaminant Investigation

The site investigation soil sample laboratory analytical results reported contaminant concentrations exceeding WAC, NR 720 RCLs or WAC, NR 746 free product indicator in soil samples GP-11, S-3, GP-12, S-2, GP-12, S-3, GP-12, S-4 and GP-13, S-2. Contaminants reported at concentrations exceeding their respective WAC, NR 720 RCLs or WAC, NR 746 free product indicator included GRO, benzene, ethylbenzene, toluene and naphthalene. Soil sample laboratory analytical results reported all other analyzed constituents below laboratory reporting limits or applicable regulatory standards. Table 1 provides a summary of the soil sample laboratory analytical results. A copy of the soil sample laboratory analytical report is provided in Appendix B. Figure 4 illustrates the extent of soil contamination exceeding WAC, NR 720 RCLs. Figure 5 illustrate the vertical extent of soil contamination along geologic cross section transect A-A'.

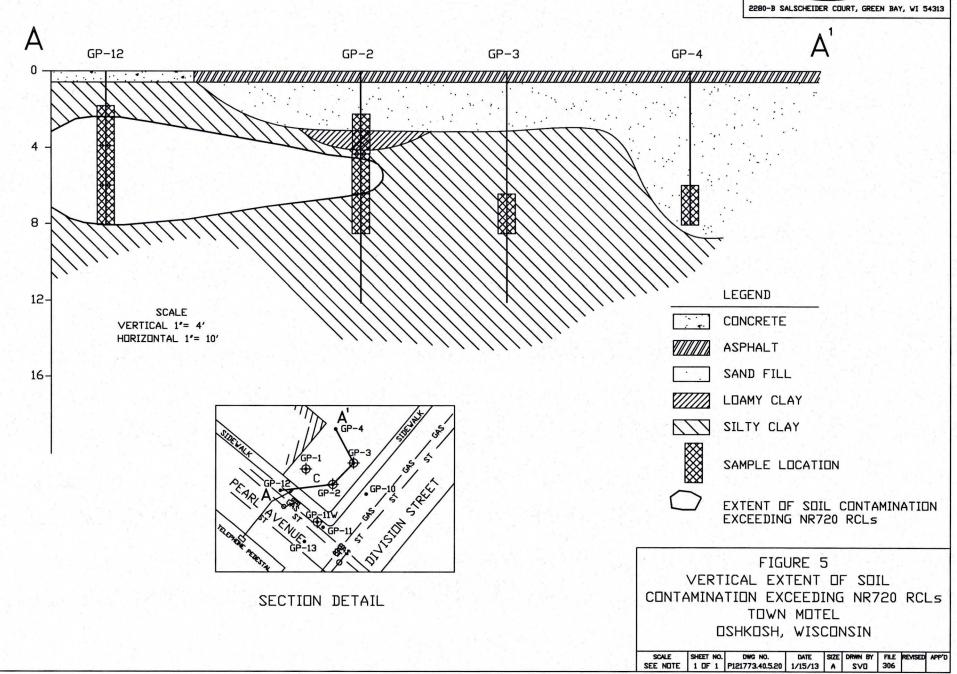
3.3 Groundwater Contaminant Investigation

The site investigation activates included collecting a groundwater sample from the temporary monitoring well GP-11W. Groundwater samples were also collected from temporary monitoring wells GP-1 thru GP-3 during limited Phase II sampling activities.

Site investigation groundwater sample laboratory analytical results have not reported any VOC contaminant concentrations exceeding WAC, NR 140 enforcement standards. Groundwater sample laboratory analytical results for the sample collected from GP-11W reported benzene (0.71 ppb) at a concentration exceeding its respective WAC, NR 140 preventive action limit. This was flagged by the laboratory as an estimated concentration between the limit of detection and the limit of quantification. All other analyzed constituents were reported below laboratory reporting limits or applicable regulatory standards. The groundwater sample analytical results have shown that only minor groundwater impacts have occurred as a result of the presence of the petroleum contaminated soil. Table 2 provides a summary of the groundwater sample laboratory analytical results. The groundwater sample laboratory analytical results. The groundwater sample laboratory analytical report is provided in Appendix C.









3.4 Free Product Assessment

No free product has been observed at the site during groundwater sampling activities.

3.5 Contaminant Migration

Endeavor reviewed WDNR GIS Registry information for the Landmark Limited Property closed LUST site (BRRTS No. 03-71-002182; DSPS No. 54901-4774-03), to obtain additional information regarding local hydrogeology. This site is located to the south of the Town Motel site. This information showed the groundwater table to be located approximately four feet below ground surface. Soil sample laboratory analytical results have shown soil contamination to be located above and below the groundwater table. Despite the apparent contact of the vadose zone soil with the groundwater, the degree and extent of groundwater contamination remains limited. Due to the amount of time that has passed since the former petroleum storage and distribution system was removed and the soil contamination has existed, there has been very limited contaminant migration at the site. It is reasonable to assume that will continue to be the case.

3.6 Vapor Intrusion Assessment

Endeavor evaluated the risk of vapor intrusion into the on-site building using the vapor intrusion assessment screening criteria provided in the WDNR's "Addressing Vapor Intrusion at Remediation and Redevelopment Sites in Wisconsin (RR-800)" guidance document. The guidance document provides several screening criteria that if met, can be used to make the determination that the risk of vapor intrusion at the site is minimal and no additional vapor intrusion assessment is necessary. These criteria are only applicable at sites where no petroleum odors have been detected inside of the building, which confirms the vapor intrusion pathway has been completed.

Endeavor reviewed and compared the hydrogeologic information, soil and groundwater contaminant concentrations and interpreted extent of the soil and groundwater contaminant plume, to the provided screening criteria. This comparison showed that none of the screening criteria are present at the site; therefore, the conclusion can be made that there is minimal risk of vapor intrusion into the existing building located at the site.

4.0 RISK BASED CLOSURE ASSESSMENT

The extent of the soil and groundwater petroleum contamination at the site has been adequately defined.

Soil sample laboratory analytical results have not reported contaminant concentrations exceeding WAC, NR746.06 Table 2 (direct contact standard) exceedances in any soil samples collected from 0 to 4 feet below ground surface, the direct contact zone.



Due to the limited degree of groundwater contamination present at the site, continued monitoring to establish contaminant trends was not required. Groundwater sample laboratory analysis completed for groundwater samples collected from the temporary monitoring wells reported benzene as the only contaminant present at the site at a concentration exceeding its WAC, NR140 preventive action limit.

The water main, storm sewer, sanitary sewer, and gas main likely intersect the soil contaminant plume. Soil observed in soil borings GP-11 thru GP-13 which are in the vicinity of the underground utilities consisted of native clay.

Bedrock was not encountered at the site during soil boring activities; therefore, it is reasonable to assume that no contamination is present with bedrock.

Free product has not been identified at the site.

Based on potable well information obtained during site investigation activities, there are no potable wells located in the vicinity of the site.

A vapor intrusion pathway assessment was performed for which the screening criteria showed that the risk of vapor intrusion at the site is minimal, and no additional vapor intrusion assessment was necessary.

5.0 CONCLUSIONS

The extent of the soil and groundwater contamination has been investigated and did not warrant remediation. A review of the risk factors associated with the residual soil contamination has been evaluated and has been determined to not pose a risk to human health or the environment. **Based on this information, Endeavor believes that the Town Motel site should be conditionally closed.** A soil GIS Registry packet has been prepared and included with this report as Appendix D.

A Cap Maintenance Plan is not included as part of the GIS Registry. Soil samples collected at depths of less than 4 feet below ground surface did not report contaminant concentrations identified as being a direct contact concern. Despite the apparent contact of the residual soil contamination with the groundwater, the degree and extent of groundwater contamination remains limited. Therefore, a requirement to maintain the concrete surface at the site is not necessary for continued groundwater protection.



6.0 CONDITIONS

The opinions rendered in this correspondence are based upon the information collected during the above outlined activities and represents Endeavor's professional judgment regarding the status of the above-referenced site and, as such, are not a guarantee.

Endeavor's professional judgment is based upon generally accepted environmental practices and procedures designed to assess environmental liability with respect to current and customary standards of due care in the consulting industry at this time.

The services provided by Endeavor personnel during this project have been conducted in a manner consistent with the degree, care, and technical skill exercised by environmental consulting professionals currently practiced in this area under similar budget and time constraints. Beyond this, no warranty is implied or expressed. This letter does not constitute legal advice, nor does Endeavor purport to provide legal advice.

If you have any questions regarding this submittal, please feel free to contact Endeavor at (920) 437-2997 at your convenience.

Sincerely,

Cody Brauner

Environmental Technician

Joseph M. Ramcheck, P.H.

Senior Hydrologist/Senior Project Manager

JOSEPH M. PAMCHECK LSONAL HYDROLLING

I, Joseph M. Ramcheck, hereby certify that I am a hydrologist as that term is defined in Section 470.04(3) Wisconsin Statutes, and that, to the best of my knowledge, all of the information contained in this document is correct and that the document was prepared in compliance with all applicable requirements in chapters NR700 to NR726, Wisconsin Administrative Code.

cc: File



APPENDIX A

WDNR Soil Boring Logs WDNR Well Construction Logs WDNR Borehole Abandonment Forms

State	of Wisco	msin	
Dena	rtment of	Natural	Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98 Watershed/Wastewater Waste Management Route To: Remediation/Revelopment Other Facility/Project Name License/Permit/Monitoring Number Boring Number GP-1 **Town Motel** Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed Drilling Method First Name: Jeff $\frac{7}{m \ m} / \frac{13}{d} / \frac{2012}{y \ y \ y}$ $\frac{7}{m m} / \frac{13}{d} / \frac{2012}{y y y}$ Geoprobe Firm: Giess Soil Samples LLC Final Static Water Level Surface Elevation WI Unique Well No. DNR Well ID No. Well Name Borehole Diameter GP-1 Feet MSL Feet MSL inches Local Grid Origin (estimated: IX) Boring Location " Local Grid Location 0 Lat \Box E O SW 1/4 of NW 1/4 of Section 24 T 18 N, R 16 Long Feet□ W Feet
S Facility ID Civil Town/City/ or Village County Code WINNEBAGO 71 Oshkosh Sample in Feet ground surface) Soil Properties Recovered (in) વ્ઇ Soil/Rock Description Blow Counts Length Att. And Geologic Origin For Compressiv Strength Number and Type Well Diagram PID/FID Moisture Content Plasticity Index USCS Graphic Each Major Unit Liquid Limit P 200 - 0.5 Asphalt PA 0.0Moist, brown fill 10 S-1 0.5 - 2.0 Moist, brown fill 1.3 2.0 - 3.0 S-2 6 FL 4 10 10 12 12 Moist, dark brown loamy clay 1.3 3.0 - 4.0 S-2 4.9 20 4.0 - 6.0 Moist, dark brown loamy clay S-3 Lab Sample 13.8 - 8.0 Moist, dark brown loamy clay CL-8.0 - 10.0 Moist, brown loamy clay 8.2 S-5 24 4.9 10.0 - 12.0 Moist, brown loamy clay 24 S-6 CL-I hereby certify that the information on this form is true and correct to the best of my knowledge. Signature Endeavor Environmental Servies, Inc.

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.

	Watershed/Wastewater Remediation/Redevelopment	Waste Mans		MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name Town Motel	Remediation/Redevelopment Local Grid Location of Well ft	∐Å. □ Omici □ =	ft. □ E.	Well Name GP-1 Temp Well
Facility License, Permit or Monitoring No.	Local Grid Origin (esti	mated: [X] or	Well Location [X	Wis, Unique Well No. DNR Well ID No. NA
Facility ID	St. Planeft.	. N,	ft. E. S/C/N	Date Well Installe 7 / 13 / 2012
Type of Well	Section Location of Waste/S	iource	XE	m m d d v v v v Well Installed By: Name (first, last) and Fi
Well Code11_/_mw_	SW_1/4 of NW 1/4 of Se	c. 24.T. 18	N, R. 16 W	- Jeff
Distance from Waste/ Enf. Stds.		☐ Sidegradient	Gov. Lot Number	Giess Soil Samples LLC
	d Downgradient n	□ Not Known	. Cap and lock?	☐ Yes IX No
			. Protective cover	
B. Well casing, top elevation	ft. MSL	H	a. Inside diamete	•
C. Land surface elevation	ft. MSL		b. Length:	ft
	Server 101	1	c. Material:	Steel 🔲 0
D. Surface seal, bottom ft. MS	Lor IL Size			Other 🗆 🧾
12. USCS classification of soil near screen	1:	Aug Carre	d. Additional pro	tection?
	SW 🗆 SP 🗆 🔪 🖁		If yes, describe	e;
	T X CH 🗆			Bentonite □ 3
Bedrock 🗆	1 18	3 ₩ \ 3	. Surface seal:	Concrete □ 0
13. Sieve analysis performed?	Yes IX No			Other 🗆
14. Drilling method used: Rot	tary □ 50)	. Material between	well casing and protective pipe:
Hollow Stem Au		8 88 1		Bentonite □ 3
	ther X			Other 🗆 🤝
		3 38 - 5	. Annular space se	
15. Drilling fluid used: Water □ 0 2	Air 🗆 01			nud weight Bentonite-sand slurry [] 3:
Drilling Mud □ 03 N	None IX 99			nud weight Bentonite slurry 3
				ite Bentonite-cement grout \square 5
16. Drilling additives used?	Yes IX No	8 8 8 €		volume added for any of the above
Describe		f 🔛 f	How installed:	
17. Source of water (attach analysis, if requ	iired):	8 88 8		
			. Bentonite seal:	Gravity □ 0 a. Bentonite granules □ 3
				-
P.D. Walter & G.MC	I an 6			3/8 in. □ 1/2 in. Bentonite chips □ 3
E. Bentonite seal, top ft, MS.	LOIII.		c. Open borenoic	Other 🗆 🧱
F. Fine sand, top ft. MS	Lorft.	1 D / 7		il: Manufacturer, product name & mesh siz
			a. Open borehole	
G. Filter pack, top ft. MS	Lor ft.			ft ³
				al: Manufacturer, product name & mesh siz
H. Screen joint, top ft. MS	L or _ / IL	-	a. Open borehole	
			b. Volume added	
I. Well bottom ft. MS	Lor_12ft.	9	. Well casing:	Flush threaded PVC schedule 40 [X 2
				Flush threaded PVC schedule 80 2
J. Filter pack, bottom ft_ MS	L or ft.			Other 🗆 🚚
		10	. Screen material:	PVC
K. Borehole, bottom ft. MS	L or _ 12 ft		a. Screen type:	Factory cut [X 1]
				Continuous slot 🔲 0
L. Borehole, diameter _2 in.				Other 🗆 🧾
		\	b. Manufacturer	
M. O.D. well casing1.25_ in.		1	c. Slot size:	0.01 ir
<u> </u>		\	d. Slotted length	.5f
N. I.D. well casing1 in.		11.	_	(below filter pack): None [X 1 4
M.				Other 🗆 💮
I hereby certify that the information on this	form is true and correct to the	e best of my know	rledge.	
Signature Signature	Firm		U -	
11000		vor Environmenta	al Services, Inc.	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

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.

Verification Only of	Fill and Seal	ľ	oute to: Drinking Waste M	Water anagemen	=	Watershed/Wa	astewater	Remedi	ation/Redevel	opment
1. Well Location Informa	tion				2. Facility	/ Owner Inf	ormation	5:42/:34		
County W	Unique Well # of	Hi	cap#		Facility Nam			100 100 100 100 100 100 100 100 100 100	CONTRACTOR CONTRACTOR	
WINNEBAGO _	moved Well					Town M	lotel			
		<u> </u>	Na da (na a ia		Facility ID (F	ID or PWS)		***************************************		······································
Lattitude / Longitude (Degree	1	netnoa (Jode (see ins	structions)						
	'N				License/Pen	mit/Monitoring	# 10-1			
	w						GP-1			
14 SW 14 NW	Section	Towns	hip Range	9 [X] E	Original Wel					
or Gov't Lot #	24	18	N 16	M W			wn Motel		···	
Well Street Address		1 -	141 -0		Present Wel	l Owner				
215 Division Street									· · · · · · · · · · · · · · · · · · ·	
Well City, Village or Town	,		Well ZIP Co	rde .	Mailing Addr	ess of Preser		~		
Oshkosh			54901-				215 Divisi			
Subdivision Name			Lot#		City of Prese			State	ZIP Code	
M 3- M M 1 M						Oshk		wi	54901-	
Reason For Removal From S	ervice Wi Uniqu	e Well#	of Replacem	ent Well	4. Pump, l	Liner, Scree	n, Casing & Se	aling Mate	rial	
Temporary soil boring	_				Pump and	d piping remov	ved?		Yes No	$[x]_{N/A}$
3. Well / Drillhole / Boreh	ole Information			151.0.749	Liner(s) re	emoved?			Yes \square_{No}	$[x]_{N/A}$
	Original Con		Date (mm/d	ld/vvvv)	Screen re			[x]	Yes No	□ N/A
Monitoring Well			2012		1	ft in place?			Yes [X] No	□ _{N/A}
Water Well	if a Well Cor		n Report is a	wilshie	1	ng cut off belo	0.150.007		Yes \square No	$[x]_{N/A}$
[X] Borehole / Drillhole	please attac		ii itepoit is a	Valiable,	1	•			Yes DNo	□ _{N/A}
Construction Type:				**************	I	ng material ris			[v]	□N/A
	ven (Sandpoint)	Г	Dug		1	ial settle after , was hole ret				[X] _{N/A}
[X] Other (specify): Geop		-							Yes LINO	
	TODE						used, were they his safe source?		Yes LINO	$[x]_{N/A}$
Formation Type:					1		g Sealing Materia			
[X] Unconsolidated Formati	on	Bedroc	k		! ==	ctor Pipe-Grav		•		
Total Well Depth From Groun	nd Surface (ft.) C	asing Di	ameter (in.)			ed & Poured nite Chips)	[X] Other (Ex	optain): Gra	vity	
	12				Sealing Mate	erials				<u> </u>
Lower Drillhole Diameter (in.)	2 C	asing De	epth (ft.)		Neat C	ement Grout	Į	Clay-San	d Slumy (11 lb	./gal. wt.)
					Sand-(Cement (Conc	rete) Grout	Bentonite	-Sand Slurry *	. **
Was well annular space grou	ted?	es [□No □	Unknown	☐ Concre		· L	Bentonite	•	
					3	•	Monitoring Well Bo	oreholes Onl	y:	
If yes, to what depth (feet)?	рерш і	o Water	(reet)		[X] Bentor			tonite - Cem		
					Granul	ar Bentonite	L Ber	tonite - Sand	Slurry	
5. Material Used To Fill We	II / Drillhole				From (ft.)	To (ft.)	Cubic F	eet	Mix Rati	0 .
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3/8 ingh chipped bentonite					0.5	12	0.25		100%	
oro riigii empped dentonite		·····			0.0	1.4	0.20		10070	·
6. Comments			* 11 × 11 * 14 * 1	ne sa sjerije			ila igadnalitä eKita	Signatura, 1880		No.
v. vomnomo		<u> </u>	<u> </u>	<u> </u>		Control of the second	- 7555 (1983), 31545 (1965)	Total St. Canada San S.	nia ikana katan katan ka	Society 1 - R
7. Supervision of Work	iya edelika				S. A. 1.35			DNR Use	Only	afiish in a
Name of Person or Firm Doin	g Filling & Sealin	a Licer	ise #	Date of Fi	lling & Sealin	g (mm/dd/yyy	y) Date Received		ted By	
Endeavor Environmental S		<u> </u>			7/13/2012		Production and the second			
Street or Route				Те	lephone Nun		Comments	Concultation		
	lscheider Court			•	920) 437-2					
City		State	ZIP Code			Person Daja	wVyork	Da	te Signed	
Green Bay		WI	54313-		1/2	M			1/19/12	

State of Wisconsin	
Department of Natural	Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98 Watershed/Wastewater Waste Management Route To: Remediation/Revelopment Other Facility/Project Name License/Permit/Monitoring Number Boring Number GP-2 Town Motel Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed | Drilling Method First Name: Jeff Last Name: $\frac{7}{m \ m} / \frac{13}{d} / \frac{2012}{y \ y \ y}$ $\frac{7}{m} \frac{7}{m} / \frac{13}{d} \frac{2012}{y} \frac{y}{y} \frac{y}{y}$ Geoprobe Firm: Giess Soil Samples LLC DNR Well ID No. Well Name Final Static Water Level Surface Elevation Borehole Diameter WI Unique Well No. GP-2 Feet MSL Feet MSL inches Local Grid Origin (estimated: IX) or Local Grid Location Boring Location ٥ Lat State Plane \Box E 0 SW_1/4 of NW 1/4 of Section 24 N, R <u>16</u> Feet□ W T E Long Feet D S Facility ID County Code Civil Town/City/ or Village County **WINNEBAGO** 71 Oshkosh Soil Properties Sample in Feet ground surface) ઝ Recovered (in) Blow Counts Soil/Rock Description Length Att. And Geologic Origin For Number and Type Plasticity Index PID/FID Well Diagram Moisture Content Graphic Each Major Unit nsc: P 200 PA FL Asphalt S-1 10 - 2.0 Fill 12.8 2.0 - 3.0 Fill S-2 FL12.8 S-2 3.0 - 4.0 Moist, black clayey silt ML-71.2 Lab Sample Moist, gray loamy clay S-3 14 4.0 - 6.0 CL 3.9 Lab Sample 6.0 - 8.0 Moist, gray loamy clay S-4 16 CL. 5.9 - 10.0 Very moist, dark brown loamy clay S-5 18 10.0 - 12.0 Very moist, dark brown loamy clay 3.4 S-6 20 CL-A I hereby certify that the information on this form is true and correct to the best of my knowledge. Signature

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.

Endeavor Environmental Servies, Inc.

·	Damadiation/Dadawalanment Other	agement 🗌	MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98				
Facility/Project Name Town Motel	Local Grid Location of Well	ft. 🗆 E.	Well Name GP-3 Temp Well				
Facility License, Permit or Monitoring No.	Local Grid Origin (estimated: X) or Lat. Long.	Wis. Unique Well No. DNR Well ID No. NA					
Facility ID	St. Planeft. N,		Date Well Installe 7 / 13 / 2012				
T C U/ II	Section Location of Waste/Source	IX E	m m d d v v v y Well Installed By: Name (first, last) and Firm				
Type of Well Well Code 11 / mw	SW 1/4 of NW 1/4 of Sec. 24 .T. 18	_N, R16 🛱 🕏	Jeff				
Distance from Waste/ Enf. Stds.	Location of Well Relative to Waste/Source	Gov. Lot Number	Jell				
Sourceft. Apply	u ☐ Upgradient s ☐ Sidegradient d ☐ Downgradient n ☐ Not Known		Giess Soil Samples LLC				
A. Protective pipe, top elevation	ft. MSL	I. Cap and lock?	☐ Yes [X No				
		2. Protective cover p a. Inside diameter	•				
C. Landau Contact of the	ft. MSL	b. Length:	ft.				
C. Land surface elevation	· It WISL	c. Material:	Steel 0 4				
D. Surface seal, bottom ft. MS	SL or ft.		Other 🗆				
12. USCS classification of soil near screen		d. Additional pro					
	SW - SP - SP - WE	If yes, describe					
	CL IX CH D	• •	Bentonite □ 30				
Bedrock 🗆		3. Surface seal:	Concrete 0 1				
13. Sieve analysis performed?	Yes IX No		Other 🗆				
14. Drilling method used: Rot	tary 🗆 5 0 👸 👹 2	. Material between	well casing and protective pipe:				
Hollow Stem Au			Bentonite 30				
	ther IX		Other 🗆				
	1 800 MOOT	. Annular space sea					
15. Drilling fluid used: Water □ 0 2	Air □ 01	. Aminutar space set	nud weight Bentonite-sand slurry 35				
Drilling Mud □ 0 3 N			and weight Bentonite slurry 31				
			ite Bentonite-cement grout 5 0				
16. Drilling additives used?	Yes IX No		volume added for any of the above				
		f. How installed:	— .				
Describe		I, MON MOUNTON	Tremie pumped 🛘 02				
17. Source of water (attach analysis, if requ	ıired):		Gravity 🛘 08				
		6. Bentonite seal:	a. Bentonite granules 33				
		b. 1/4 in. 12	3/8 in. □1/2 in. Bentonite chips □ 32				
E. Bentonite seal, top ft. MS	L or ft.	cOpen borehole	Other 🗆 🌉				
F. Fine sand, top ft. MS		. Fine sand materia	d: Manufacturer, product name & mesh size				
r. The said, up		a. Open borehole	-				
G. Filter pack, top ft. MS	L orft.	b. Volume added	•				
			al: Manufacturer, product name & mesh size				
H. Screen joint, top ft. MS	L or _ 7 ft.	a. Open borehole					
I. Well bottom ft. MS	Lor 12 ft.	 b. Volume added). Well casing: 	Flush threaded PVC schedule 40 [X 23				
			Flush threaded PVC schedule 80 24				
J. Filter pack, bottom ft. MS	L orft.		Other 🗆 🚆				
	10). Screen material:	PVC				
K. Borehole, bottom ft. MS	L or _ 12 ft.	a. Screen type:	Factory cut [X 1 1				
•			Continuous slot 🔲 0 1				
L. Borehole, diameter _2_ in.			Other 🗆 🚆				
		b. Manufacturer	0.01				
M. O.D. well casing1.25_ in.	\	c. Slot size:	0.01 in.				
	\	d. Slotted length:					
N. I.D. well casing1 in.	11	. Backfill material	(below filter pack): None X 14				
			Other 🛚 🧱				
	form is true and correct to the best of my know	wledge.					
Signature	Firm Endeavor Environment	tal Services, Inc.					

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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.

☐ Verification Only o	of Fill and Seal		Coute to: Drinking Waste M	Water anagemen	. =	Watershed/W	astewater	Remedi	ation/Redevel	opment
1. Well Location Inform	nation			1673591	2. Facility	/ Owner Inf	formation			
County	WI Unique Well # c	f H	cap#		Facility Nam		Specifical Contraction		2	
WINNEBAGO	Removed Well	į				Town M	lotel			
Lattitude / Longitude (Degi	race and Minuton)	Mothod /	Sada (aga inc	to cotional	Facility ID (F	ID or PWS)				
catillode / Congitude (Degi		vieu iou (~009 (2ee ii is	ucuons)			• • • • • • • • • • • • • • • • • • •			
	'N				License/Perr	nit/Monitoring	# GR-6	7		
•	,w						000	~		
1/4 SW 1/4 NV	V Section	Town:	ship Range	[X] E	Original Well					
or Gov't Lot #	24	18	N 16	Ĥw			wn Motel			······································
Well Street Address					Present Well	Owner				
215 Division Street			•		Mailing Adds	ess of Preser	ot Oumas	_		· · · · · · · · · · · · · · · · · · ·
Well City, Village or Town		T/ 148/114 - AWA - AWA-AWA-AWA-AWA-AWA-AWA-AWA-AWA	Well ZIP Co	de	avianing Addi	ess of Fleser		ion Street		
Oshkosh			54901-		City of Prese	nt Owner	213 01413	State	ZIP Code	
Subdivision Name			Lot#			Oshl	roeh	wi	54901-	
					4: Diame		n, Casing & S			tita vi
Reason For Removal Fron	Service Wi Uniqu	ue Well #	of Replacem	ent Well	4. runtp, t	Tille() Octob	ii, Casing a 3	zamiy mats	I (C) Company of	
Temporary soil boring					Pump and	piping remo	ved?	님	Yes HNo	X N/A
3. Well / Drillhole / Bor	ehole informatio	п		100 (100 (100 (100 (100 (100 (100 (100	Liner(s) re	moved?			Yes \	$[x]_{N/A}$
Monitoring Well	Original Cor		n Date (mm/d	d/yyyy)	Screen re	moved?		(X)	Yes No	HNA
Water Well		7/13	/2012		Casing le	ft in place?			Yes X No	<u> LIN/A</u>
-			n Report is a	vailable,	Was casin	ng cut off belo	ow surface?		Yes UNO	X N/A
X Borehole / Drillhole	please atta	cn.			Did sealin	ig material ris	e to surface?	[X]	Yes No	∐N/A
Construction Type:			_		Did mater	ial settle afte	r 24 hours?	닏	Yes X No	I N/A
	Oriven (Sandpoint)	L	Dug			, was hole ret			Yes UNo	$[X]_{N/A}$
X Other (specify): Ge	oprobe		·····		with water	e chips were from a knowi	used, were they I n safe source?	iyaratea 🔲	Yes \square_{No}	$[x]_{N/A}$
Formation Type:							ig Sealing Materi			
X Unconsolidated Form	ation	Bedroo	k			ctor Pipe-Gra	vity Conduc	tor Pipe-Pum	ped	
Total Well Depth From Gro		asing Di	ameter (in.)			ed & Poured nite Chips)	[X] Other (E	xplain): Gra	vity	
•	12	•			Sealing Mate					
Lower Drillhole Diameter (in.) _	asing D	epth (ft.)		4 C '	ement Grout		Clay-San	d Slurry (11 lb	./gal. wt.
	2				Sand-C	Cement (Conc	rete) Grout	Bentonite	-Sand Slurry '	. 41
Was well annular space gr	211242 T	Yes [Unknown	Concre	ite		Bentonite	Chips	
				Other (OWI)			Monitoring Well E	ioreholes Onl	y :	
if yes, to what depth (feet)	y Depth	to Water	(teet)		[X] Benton	•		ntonite - Cem		
***************************************					☐ Granul	ar Bentonite	L Be	ntonite - San	Slurry	
5. Material Used To Fill	Well / Drillhole				From (ft.)	To (ft.)	Cubic F	eet	Mix Rati	0
Asphalt	78 278 7 2 3 3 3 3 3				Surface	0.5	0.01		100%	
3/8 ingh chipped benton	ite	***************************************		****	0.5	12	0.25		100%	
								· · · · · · · · · · · · · · · · · · ·	1	
6. Comments										Gazara I
						**				
	~					,				
7. Supervision of World				1	Partir Sign			DNR Use		
Name of Person or Firm D		ng Licer	rse#	Date of Fi	_		y) Date Receive	d No	ted By	
Endeavor Environmenta	l Servies, Inc.				7/13/2012		The revenue of	Magarita (1)		
Street or Route	~				elephone Nun		Comments			
AND THE RESERVE OF THE PARTY OF	Salscheider Court	15.		(920) 437-2		<u> </u>			
City Green Bay		State	ZIP Code 54313-		Signature of	Person Doin	g vvork		ite Signed	2
Green day	•	WI	1 34313-			and the	_		11 111	

State of Wisconsin	
Department of Natural	Resources

Signature

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98 Watershed/Wastewater Waste Management Route To: Remediation/Revelopment Other License/Permit/Monitoring Number Facility/Project Name Boring Number GP-3 Town Motel Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed Drilling Method First Name: Jeff $\frac{7}{m m} / \frac{13}{d} / \frac{2012}{y}$ $\frac{7}{m \ m} / \frac{13}{d} / \frac{2012}{y \ y}$ Geoprobe Firm: Giess Soil Samples LLC Final Static Water Level Borehole Diameter WI Unique Well No. DNR Well ID No. Well Name Surface Elevation GP-3 2 Feet MSL Feet MSL inches Local Grid Origin (estimated: IX) or Boring Location Local Grid Location o Lat State Plane \Box E SW 1/4 of NW 1/4 of Section 24 Long T 18 N, R 16 Feet□ W Feet S County Code Civil Town/City/ or Village 71 WINNEBAGO Oshkosh Sample Soil Properties Depth in Feet (Below ground surface) જ Recovered (in) Blow Counts Soil/Rock Description Length Att. RQD/ Comments And Geologic Origin For Number and Type PID/FID Plasticity Index Diagram Moisture Content USCS Graphic Each Major Unit Liquid Limit P 200 Well PA **Asphalt** S-1 10 0.5 - 2.0 Fill 2 10 10 11 12 Fill 0.0 S-2 2.0 - 3.0 FL 0.0 3.0 - 4.0 Moist, dark brown loamy clay 0.0 S-3 22 4.0 - 6.0 Moist, brown loamy clay Lab Sample Very moist, grey / red mottled 0.0 24 - 8.0 loamy clay - 10.0 No recovery S-5 10.0 - 12.0 No recovery S-6 I hereby certify that the information on this form is true and correct to the best of my knowledge.

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.

Firm

Endeavor Environmental Servies, Inc.

	Watershed/Wastewater		MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name Town Motel	Remediation/Redevelopment Local Grid Location of Well ft.	Other	Well Name GP-2 Temp Well
Facility License, Permit or Monitoring No.	Local Grid Origin D (agriculture	S	
Facility License, Permit of Monitoring No.	Lat,	Long.	r NA
Facility ID	St. Planeft. N	ft. E. S/C/N	
Type of Well	Section Location of Waste/Sou	irce X F	m m d d V V V V
Well Code 11 / mw	SW_1/4 of NW 1/4 of Sec.	_24,T. 18_ N.R. 16_ □ W	Jeff
Distance from Waste/ Enf. Stds.	Location of Well Relative to W	Vaste/Source Gov. Lot Number	JUL
Sourceft. Apply _		Sidegradient Not Known	Giess Soil Samples LLC
A. Protective pipe, top elevation	ft. MSL	1. Cap and lock?	☐ Yes X No
B. Well casing, top elevation	ft. MSL -	2. Protective cover	
2. 1	1	a. Inside diamete	
C. Land surface elevation	ft. MSL	b. Length:	ft.
D. Surface seal, bottom ft. MS	SLor ft.	c. Material:	Steel 04
12. USCS classification of soil near screen	**************************************		Other 🗆 🎎
	1 1 1911	d. Additional pr	
SM X SC D MLX MHD	SW SP CL X CH CH CH CH CH CH CH	If yes, describ	
Bedrock		3, Surface scal:	Bentonite 30
	Yes IX No		Concrete 0 1
	1 260		Other 🗆 🧱
	tary □ 50	4. Material betwee	n well casing and protective pipe:
Hollow Stem Au			Bentonite □ 30
Geoprobe	ther IX 🚃 📗		Other 🗆 🏬
	_	5. Annular space se	eal: a. Granular/Chipped Bentonite 3 3
15. Drilling fluid used: Water 0 2	Air □ 01		mud weight Bentonite-sand slurry [35
Drilling Mud □ 0 3 N	Vone IX 99		mud weight Bentonite slurry 31
16 10-201			nite Bentonite-cement grout [50
16. Drilling additives used?	Yes IX No		³ volume added for any of the above
		f. How installed	— • —
Describe	I 😹	1. 110 . 110 . 110	Tremie pumped 🗆 02
17. Source of water (attach analysis, if requ	ired):		Gravity 🗆 08
·		6. Bentonite seal:	a. Bentonite granules 33
		KO3	13/8 in. 11/2 in. Bentonite chips 1 32
E. Bentonite seal, top ft. MS	Lor ft.		Other 🗆 🚆
-			, ver. en.
F. Fine sand, top ft. MSI	Lorft.	120X1 /	al: Manufacturer, product name & mesh size
		a. Open borehole	
G. Filter pack, top ft. MSI	Lorft.	b. Volume adde	d ft ³
		8. Filter pack mater	rial: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSI	L or _ 7 ft.	a Open borehold	e
		b. Volume adde	dft ³
I. Well bottom ft. MSl	L or _ 12 ft.	9. Well casing:	Flush threaded PVC schedule 40 [X 23
			Flush threaded PVC schedule 80 🔲 24
J. Filter pack, bottom ft. MSI	or ft.		Other 🗆 🚐
		10. Screen material:	
K. Borehole, bottom ft. MSI	_ or _ 12 ft.	a. Screen type:	Factory cut [X 11
		1	Continuous slot □ 01
L. Borehole, diameter _2 in.	\ <u>\</u>	2	Other 🗆 🧼
		b. Manufacturer	~
M. O.D. well casing 1.25 in.		c. Slot size:	0.01 in.
	•	d. Slotted length	
N. I.D. well casing _ 1 in.		11. Backfill material	
m.		II, Dackini matemai	Other Other
I hereby certify that the information on this	form is true and correct to the h	est of my knowledge	Oder Li
Signature	Firm	socot nij know louge.	
		Environmental Services, Inc.	

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08)

Page 1 of 2

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.

Verification Only of F	ill and Seal	F	toute to: Drinking Wate Waste Manag			Watershed/Wa Other:	istewater	Remed	iation/Redevelo	pment
1. Well Location Informati	- Gerindler on Augsles (rood 28th in		in the second control of	· • • • • • • • • • • • • • • • • • • •			ektokia byr i si s		ATTERN.
خنتسن خنتسن فيبرس فيستر في المسترون والمسترون والمسترون والمسترون والمسترون والمسترون والمسترون والمسترون والم	Jnique Well # o	f H	cap#		Facility Name	/ Owner Info	ormauon			
Ren	noved Well	` ["	Cap #		a diany mani	Town M	otel			
WINNEBAGO					Facility ID (F		oter			
Lattitude / Longitude (Degrees	and Minutes)	Method (ode (see instruct	tions)	aomy io (i	10 Ut 1 110)				
	'N				icense/Perr	nit/Monitoring	ž 22 -			
g.	·wl				CIOGINGOTI CI	. HO IN OF HICK HIS	* GP-	5		
(////					Original Well	Owner				
%/% SW	Section	Towns	X	[]E			vn Motel			
or Gov't Lot #	24	18	N 16	W	Present Well	Owner			***************************************	
Well Street Address										
215 Division Street			· •	************	Mailing Addr	ess of Presen	t Owner			
Well City, Village or Town			Well ZIP Code		3		215 Divisi	on Street		
Oshkosh			54901-		City of Prese	nt Owner		State	ZIP Code	
Subdivision Name			Lot #		,	Oshko	nsh	wi	54901-	
					4 Pumn I		n, Casing & Se		E	965 .
Reason For Removal From Se	rvice WI Uniqu	ie Well #	of Replacement \	Well		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				[v]
Temporary soil boring					Pump and	piping remov	red?			X N/A
3. Well / Drillhole / Boreho	le Informatio	n in anti-		Takes a Takes and the second second Second second	Liner(s) re	moved?				X] _{N/A}
The state of the s	Original Con	struction	Date (mm/dd/yy	уу)	Screen re	moved?		X	Yes No	LIN/A
Monitoring Well		7/13/	2012		Casing lef	t in place?			Yes X No	<u> Una</u>
Water Well	If a Well Co	nstructio	n Report is availat	ble,	Was casir	g cut off belo	w surface?		Yes ONO	$[x]_{N/A}$
X Borehole / Drillhole	please attac	<i>ከ</i> .			l	g material rise		[X	Yes DNo	$\square_{N\!/\!A}$
Construction Type:					l	ial settle after			Yes [x]No	$\square_{N/A}$
Drilled Drive	n (Sandpoint)		Dug		8	was hole reto				[X] _{N/A}
X Other (specify): Geopre	obe		_				sed, were they h safe source?			
				**********			sate source? Sealing Materia		Yes LINo	$[x]_{N/A}$
Formation Type:	·	•					·			
[X] Unconsolidated Formation		Bedroc				ctor Pipe-Gravi ed & Poured	' I I	or Pipe-Pum	•	
Total Well Depth From Ground		asing Di	ameter (in.)			nite Chips)	[X] Other (Ex	oplain): Gra	ivity	
	12				Sealing Materials					
Lower Drillhole Diameter (in.)	2 C	asing De	epth (ft.)		☐ Neat C	ement Grout	Į		d Slurry (11 lb.	
					Sand-C	ement (Concr	ete) Grout	Bentonite	-Sand Slurry *	*
Was well annular space groute	as \square	es []No □Unkr	าดนก	☐ Concre	te	Į	Bentonite	Chips	
· · · · · · · · · · · · · · · · · · ·							fonitoring Well Bo	oreholes Onl	y:	
if yes, to what depth (feet)?	Depth	o Water	(leet)		[X] Benton			ntonite - Cem		
			***************************************	***************************************	☐ Granul:	ar Bentonite	L Ber	ntonite - Sand	1 Slurry	
5. Material Used To Fill Well	/ Drillhole				From (ft)	To (ft.)	Cubic F	eet	Mix Ratio	
Asphalt					Surface	0.5	0.01		100%	***************************************
3/8 ingh chipped bentonite		**************************************			0.5	12	0.25		100%	
							·			
6. Comments	. Programa			da la				48.15.7	tare reference	
		· · · · · · · · · · · · · · · · · · ·	<u></u>	· · · · ·		<u>(</u>	All of the Switch for the Switch in			30,03
7. Supervision of Work		- years	######################################		Bades No			DNR Use		
Name of Person or Firm Doing		g Licer	se# Date	of Fill	-		/) Date Received	d No	ted By	
Endeavor Environmental Sei	vies, Inc.				7/13/2012					
Street or Route				1	lephone Num		Comments			
	cheider Court				920) 437-2		has the			
City		State	ZIP Code		Signature of	Person Boing	pWork .	Da	ite Signed	2
Green Bay		WI	54313-		12	see	-		/// ////	ζ

State of	Wisconsin	
Departm	ent of Natural	Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

			Rou	te To:			Vastewater W												
							•					_				Page	1	of _	
	ty/Proje		me						Licen	se/Per	mit/Mc	nitorii	ig Nur	nber	Boring		ber		<u> </u>
	vn Mot		Nam	e of cr	ew chie	f (first.	last) and Firm		Date I	Drillin:	g Starte	-d	Date	Drilling	Com	oleted	G Drillin	P-4 g Meti	nod .
First l	Name: J	eff		Last	Name:	(,			1		$\frac{201}{\sqrt{y}}$			$\frac{13}{d}$			Geop		,,,,,
	Giess nique V			DNR	Well II	No.	Well Name				Water			ce Elev		3 3	Borehole Diameter		
GP-4 Local Grid Origin ☐ (estimated: IX) or Boring Location XI											Feet N		Feet MSL Local Grid Location				2 inches		
State Plane N, E										.at	0 '	· — ;	Lacai	Ond E		N	□ E		
SW Facili		NW	_ 1/4 o				18_N, R_16I	E	Lor ounty C			Tour	Cirile	F or Villa	eet 🗖	<u>s</u> _		Feet	O W
raciii	iy ID				County	' WIN	NEBAGO	-	71_	.oue	Civii	i own/	City/ c	я уша;		shkosh			
San			ace)												Soil I	Prope	rties		
	tt. & d (in)	ınts	Feet ad surf				ck Description logic Origin For				1			ive					S
iber Fype	Length Att. Recovered (Blow Counts	Depth in Feet (Below ground surface)		P		Major Unit			CS	Ęi	1 ram	PID/FID	press	sture	pi i	icity	0)/ men
Number and Type	Length Att. & Recovered (in)	Blov	Dept (Belove)	}						N S	Graphic Log	Well Diagram	PID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
S-1			E	0.0	- 0.5	Aspha		_		PA	///			Ť					
S-1	8		E,	0.5	- 2.0		light brown fine to ms sand fill)		FL			0.0						
			E																
S-2	10		= 1 = 2 = 3	$\sqrt{2.0}$	- 4.0		light brown fine to)					0.0						
			F	l		mediu	m sand fill			FL									
			E 3				-												
~ •			F.								ļ								
S-3	8		F⁴	4.0	- 6.0		light brown fine to m sand fill)		FL			0.0						
			E ₅								ļ	l							İ
			E															·	
S-4	8		= 6	76.0	- 8.0		ited, light brown fi m sand fill	ne to		FL			0.0						Lab Sample
			E			meuru	m sanu mi				İ	1							
			E ⁷																
			E.																
			E°								1								
			E										İ						
	}		F	1													1		
			E						•	1	1								
		Ì	E																
			E																
 I here	by cer	tify th	at the	inforn	nation	on this	form is true and	corre	ct to the	he bes	st of m	y kno	wledg	e.	<u> </u>	1	<u> </u>		L
Signat			7/-			9			Firm			·		l Servie	e Inc				
		1	- ~						1	Luae	avor £	HALLOU	менца	SEFVIE	3, IIIC.				

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.

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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 identificable 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.

☐ Verification Only o	of Fill a	and Seal			ng Water : Manageme	nt 🔲	Watershed/Wa	astewater	Remedia	ation/Redevel	opment			
1. Well Location Inform	nation	2227				2. Facility	//Owner inf	ormation			Majara.			
		ue Well # c	f His	cap#		Facility Nam	***************************************	was a second of the second second second	3711W17. Co	2011 (1.2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.				
WINNEBAGO	Remove	ed Well	1				Town M	lotel						
Lattitude / Longitude (Degr	ees and	(Minutes)	Method C	ode (see	inetructione	Facility ID (I	FID or PWS)	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -						
• connece y routhinger (roch.	CCS and	'N	VIBINOU C	ode (see	ii iati ucuuna	I								
9		w				License/Per	mit/Monitoring	1*GP-4						
1/4 SW 1/4 NV	v	Section	Towns	hip Rar	nge [X] E	Original We	ll Owner							
or Gov't Lot #	<u> </u>	24	18	N 1	[A]			wn Motel						
Well Street Address		1		14] -	<u> </u>	Present We	II Owner							
215 Division Street								·		· · · · · · · · · · · · · · · · · · ·				
Well City, Village or Town		· · · · · · · · · · · · · · · · · · ·		Well ZIP	Code	-Mailing Add	ress of Preser		_					
Oshkosh				54901-				215 Division						
Subdivision Name				Lot#	····	-City of Pres		<u>.</u>	State	ZIP Code				
						January Jak	Oshk	And the second second second second	wi	54901-				
Reason For Removal From	Servic	e Wi Uniqu	ie Well #	of Replace	ement Well	4. Pump,	Liner, Scree	n, Casing & Seal	ing Mater	2.10				
Temporary soil boring						Pump an	d piping remov	ved?			$[x]_{N/A}$			
3. Well / Drillhole / Bon	ehole l	nformatio	n			Liner(s) r	emoved?			Yes \square_{No}	$[x]_{N/A}$			
	K	Original Cor	struction	Date (mn	n/dd/yyyy)	Screen re	amoved?			res No	$[X]_{N/A}$			
Monitoring Well		•	7/13/		****	Casing le	Casing left in place?							
Water Well	Ī	if a Well Co	nstruction	Report is	s available.	—	ng cut off belo	w surface?		Yes No	[x] _{N/A}			
X Borehole / Drillhole		please attac		•		1	ng material ris			Yes \square No	□ _{N/A}			
Construction Type:						1	rial settle after			Yes [X]No	□N/A			
Drilled C	Oriven (S	andpoint)		Dug		1	, was hole ret		一一	Yes \square_{No}	$[X]_{N/A}$			
X Other (specify): Ge	oprobe							used, were they hyd n safe source?	rated		$[x]_{N/A}$			
								sate source? g Sealing Material	'لــــا	Yes LINO	LAJN/A			
Formation Type:			1						Dina Duma	ad				
X Unconsolidated Form		<u> </u>	Bedrock		X	Screened & Poured X Other (Explain) Gravity								
Total Well Depth From Gro		rface (ft.) C	asing Dia	ameter (in	.)	(Bentonite Chips)								
5 D.: W1 - D1	. 8					Sealing Materials								
Lower Drillhole Diameter (i	n. _} 2	۲	asing De	ptn (π.)			Cement Grout		i '	Slurry (11 lb	-			
						7 (Cement (Conc			-Sand Slurry "				
Was well annular space gr	outed?	U\	es L	JNo L	Unknown	Concr			Bentonite	•				
If yes, to what depth (feet)?	?	Depth	o Water	(feet)		. F growing	nite Chips	Monitoring Well Bore	nite - Ceme					
]	lar Bentonite		nite - Cente nite - Sand					
5. Material Used To Fill V	Nell / D	rillhole				From (ft.)	To (ft.)	Cubic Fee	z zarowania	Mix Rati	D .			
Asphalt						Surface	0.5	0.01		100%				
3/8 ingh chipped bentoni	ite					0.5	8	0.16		100%				
	······································				***	<u> </u>								
6. Comments	· · · · · · · · · · · · · · · · · · ·													
7. Supervision of Work	्राकृतिको । स्टब्रिकेट	1.74		e et e e e					DNR Use	Only				
Name of Person or Firm Do		ing & Sealir	g Licen	se#	Date of F	illing & Sealin	g (mm/dd/yyy			ed By	971 <u>5</u> 7 5			
Endeavor Environmental		-				7/13/2012								
Street or Route					П	elephone Nur	mber	Comments						
	Salschei	der Court			l(920) 437-	2997				yomi Riji Kanilis			
City			State	ZIP Cod	e	Signature o	Person Doing	Q-MOFK	Dal	e Signed	_			
Green Bay			WI	54313	3-	16	cae			// T//	<u> </u>			

State of Wisconsin Department of Natural Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

			Rou	ite To:			Vastewater				: 🗆									
																Page	1_	of		
Facili	ty/Proj	ect Na	me						Licer	se/Per	mit/Mc	nitori	ng Nun	nber	Borin	g Num	ber			
	vn Mot		Nam	e of cr	ew chi	ef (firet	last) and Firm		Data	Daillia	~ \$10-4		Data	Duilling	Cam	lated		P-10	had	
	√ame: D				Name:	er (msi,	idst) and t itin		Date Drilling Started 10 / 24 / 2012					-			Drilling Method			
	Geiss						177 5 57		mm dd yyyyy					$\frac{24}{d}$		<u>y</u> <u>y</u>		robe		
WI U	nique V	Vell N	lo.	DNR	Well I	D No.	Well Name GP-10		Final	Static	Level ISL	Surtac	ce Elev	ation Feet	MSL	Boreho		ameter nches		
						or Bo	ring Location X		1 .		0 1		Local	Grid L			·			
sw	State Plane N, E SW 1/4 of NW 1/4 of Section 24 , T 18 N, R 16 E									Lat					□ N □ E □ S Feet□ W					
Facili	y ID				County		NEBAGO	C	ounty (Code	Civil	Town/	City/ o	r Villa		shkosh				
Sam	ple		1		<u> </u>					T			1			Prope				
	t. & (in)	str	Surfa				k Description			1				ဎ					· · · · · · · · · · · · · · · · · · ·	
y pe	h At ered	Com	in F	1	. 1		ogic Origin For Major Unit			CS	.2	E	P	essi th	ᇘᇃ]_	ity		ents	
Number and Type	Length Att Recovered (Blow Counts	Depth in Feet (Below ground surface)			Daon	Major Othi			U S C	Graphic Log	Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments	
	L &	В	1	0.0	- 0.5	Concr	ota			co	97			ΩS	20		A -	4	20	
S-1 S-1	14		1 2 2 3	0.5	- 2.0		brown loamy cla	y		CL-	2//		0.3							
			F¹	ĺ						"-	V//		•							
	_		E.							1	V//								t ah an mula	
S-2	8		E^2	J 2.0	- 4.0	Moist,	brown OM loam	y ciay	,	CL-	<i>[]]]</i>		0.3	İ					Lab sample	
			E,							1	<i>111</i>									
			F								V///	j	Ì			1]	
S-3	12		E ₄	4.0	- 6.0	Very n	noist, reddish bro	wn lo	amy \		V//,		2.1			1			Lab sample	
	[E	ļ		clay				CL-	V///					ļ				
			E₅]		Ì						
			F									ł	1							
S-4	12		E 6	6.0	- 8.0		ted, reddish brow ith gray mottling	vn loa	my	CL-			0.9	1	1				Lab sample	
			E			ciay w	itii gi ay mottinig				<i>V//</i>									
			F 7								V//				1					
	'		E _s	1						1	V//	1	Ì						1	
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			E																	
			E	ļ									1		Ì					
			E							l										
	-	ify th	at the	inforn	nation	on this f	form is true and	corre		he bes	t of m	y kno	wledg	e.						
Signan	hereby certify that the information on this form is true and correct to the best of my knowledge. Firm Endeavor Environmental Services, Inc.																			

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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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Route to:

☐ Verification Only of I	Fill and Seal		Drinking Waste M	g Water Managemer	. =	Watershed/Was	stewater	Remedi	ation/Redevelopm	ent
1. Well Location informat	ion				2. Facility	/ Owner Info	rmation			
	Unique Well # o	of Hic	:ap #		Facility Nam	Acceptance of the Control of the Con	The second secon	ex. + 0/2/3/3° Temper at Co.	porress refrigeres to a consession	
WINNEBAGO	moved Well					Town Mo	tel		_	
Lattitude / Longitude (Degrees	and Minutae)	Mothod C	ada (nan in	nota notice and	Facility ID (F	ID or PWS)		-		
Latitude / Congitude (Degrees	'N	Method C	ode (see it	isu ucuons)						
					License/Peri	mit/Monitoring t	GP-10			
	'w						01 10			
1/4 SW 1/4 NW	Section	Towns	hip Rang	^{ge} [x] E	Original Wel		- 3.7 - 4 - 1			
or Gov't Lot#	24	18	N 16		D(19/-/		n Motel	· .		
Well Street Address				<u>11</u>	Present Wel	i Owner				
215 Division Street					Mailing Add	ess of Present	Cumar			***********
Well City, Village or Town			Well ZIP C	ode	- Vialiling Audi	ess of Fresent	215 Division	Street		
Oshkosh			54901-		City of Prese	nt Owner	213 511131011	State	ZIP Code	
Subdivision Name			Lot #		Only of Frede	Oshko	ch	WI	54901-	
					4 Duma I		, Casing & Seal			ال في لمان
Reason For Removal From Se	ervice WI Uniqu	re Mell #	of Replacer	ment Well						<u> (4:10.31)</u>
Temporary soil boring				·····	Pump and	f piping remove	ed?			N/A
3. Well / Drillhole / Boreh	ole informatio	n Kilija			Liner(s) re	emoved?		片		N/A
Datamina May	Original Cor	struction	Date (mm/	(dd/yyyy)	Screen re	moved?		닐	Yes No [X]	N/A
Monitoring Well		10/24	/2012		<u>Casing le</u>	ft in place?		<u> </u>		N/A
Water Well	If a Well Co		Report is a	available,	Was casi	ng cut off below	v surface?			N/A
X Borehole / Drillhole	please atta	か .			Did sealir	ig material rise	to surface?	[X]		N/A
Construction Type:		_	_		Did mater	ial settle after 2	24 hours?		· · · · · · ·	N/A
Drilled Drive	en (Sandpoint)	L.	Dug			, was hole reto			Yes □No X	N/A
X Other (specify): Geopt	obe				If bentonit	e chips were us from a known :	sed, were they hyd: safe source?	rated 🗆	Yes □No [X]	N/A
Formation Type:							Sealing Material			
X Unconsolidated Formation	,	Bedrock			Condu	ctor Pipe-Gravit	y Conductor	Pipe-Pump	ed	
Total Well Depth From Grouns						ed & Poured	[X] Other (Expl	ain): _Gra	vity	
rotal Fron Doptis Front Clouds	8	asing sid			Sealing Mate	nite Chips)				
Lower Drillhole Diameter (in.)		asing De	oth (ft.)		4 (ement Grout	П	Clay-San	d Slurry (11 lb./gal	l. wt.)
, ,	2	J ,				Cement (Concre	ete) Grout		-Sand Slurry " "	
	🗖		7. F	1	Concre	-		Bentonite		
Was well annular space grout		res L	No L	Unknown	For Monitoria	ng Wells and Mi	onitoring Well Bore		•	
If yes, to what depth (feet)?	Depth	to Water	(feet)		☐ Benton	ite Chips	☐ Bento	nite - Cem	ent Grout	
					Granul	ar Bentonite	☐ Bento	nite - Sand	Slurry	
5. Material Used To Fill We	li / Drillhola				From (ft.)	To (ft.)	Cubic Fee	t	Mix Ratio	9
Concrete	- 100 July 100 1 200 1 2 July 12 July 12 2 July 12 July 12 2 July 12 2 July 12 2 July 12 2 July 12 2 July 12 2 July	rationality of aver-	JATAN MENURATA A TEL		Surface	0.5	0.01		100%	
3/8" chipped bentonite	Te Comments				0.5	8	0.16		100%	
6. Comments	To the control of the									- 1900 - 1900 - 1900
7. Supervision of Work								DNR Use	Only	901 a. hadan
Name of Person or Firm Doing	g Filling & Sealir	g Licens	se#	Date of Fi	lling & Sealin	g (mm/dd/yyyy)	Date Received		led By	
Endeavor Environmental Se	ervices, Inc.	1			10/24/201					
Street or Route				Γ	elephone Nun	nber	Comments			
	scheider Court				920) 437-2					
City		State	ZIP Code		Signature of	Person Doing	Work	Da	te Signed	
Green Bay		WI	54313-		Dody a	m		1/4	HIMIT	

State of Wisconsin	
Department of Natural	Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98 Watershed/Wastewater Waste Management Route To: Remediation/Revelopment Other Facility/Project Name License/Permit/Monitoring Number Boring Number GP-11 **Town Motel** Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed Drilling Method First Name: Darrin Last Name $\frac{10}{m} / \frac{24}{d} / \frac{2012}{y} = \frac{1}{y}$ $\frac{10}{m} / \frac{24}{d} / \frac{2012}{y} \frac{y}{y} \frac{y}{y}$ Geoprobe Firm: Geiss Soil Samples LLC WI Unique Well No. DNR Well ID No. Well Name Final Static Water Level Surface Elevation Borehole Diameter Feet MSL **GP-11** Feet MSL inches " Local Grid Location Local Grid Origin (estimated: X) or Boring Location 0 State Plane \square N o E 0 SW_ 1/4 of NW 1/4 of Section 24 T 18 N, R 16 Long Feet D S Feet□ W Facility ID Civil Town/City/ or Village County Code WINNEBAGO 71 Oshkosh Sample Soil Properties व्ह Recovered (in) in Feet ground surfi Soil/Rock Description Blow Counts Compressive Strength Length Att. RQD/ Comments And Geologic Origin For and Type Moisture Content Plasticity Index USCS Well Diagram PID/FID Graphic Log Each Major Unit Liquid Limit P 200 CO S-1 - 0.5 Concrete. S-1 - 1.0 Sand FL 1.0 - 2.0 Very moist, dark brown loamy clay S-1 10 CL 3.7 Lab sample S-2 12 Very, moist dark brown loamy clay CL - 6.0 Very moist, Gray loamy clay >1000 Lab sample 12 S-3 Lab Sample Very moist, reddish brown loamy 54 14 6.0 - 8.0 S-4 CL clay with gray mottling

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

Signature

Endeavor Environmental Services, Inc.

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Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

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			Route	to:						
Verification Only	of Fill and Seal			rinking '	Water		Watershed/Wa	astewater	Remed	iation/Redevelopment
				Vaste M	anagemen		Other:			
1. Well Location Inform	nation	www.	1, 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*:\$*v, :		2. Facility	/ Owner inf	ormation	arozalijska (* 17	
County	M Unique Weil #	of	Hicap #	1		Facility Nam		- CONTROL - 121	- war a style are a second	200000000000000000000000000000000000000
WINNEBAGO	Removed Well						Town M	lotel		
Lattitude / Longitude (Degr	con and Minutes		Cada	/aaa laa	· • • • • • • • • • • • • • • • • • • •	Facility ID (F	ID or PWS)		***************************************	
callitude / Congillade (Degi		Method	Code	(256 112	urucuons)					
	'N					License/Peri	mit/Monitoring	1# /2P-1)	
· · · · · · · · · · · · · · · · · · ·	'W						and the surface of th	01		
14 SW 14 NV	V Section	Tow	nship	Range	[v]E	Original Wel		X f. 4 . 1		
or Gov't Lot #	24	1	8 N	1 16	Ĥ₩			wn Motel		
Well Street Address	<u> </u>					Present Wel	I Owner			
215 Division Street						Mailina Add	ress of Preser	t Change		
Well City, Village or Town		····	Well	ZIP Co	de	Mailing Acci	iess di Fiesei		ion Street	
Oshkosh			54	1901-		City of Prese	ant Owner	213 DIVIS	State	ZIP Code
Subdivision Name			Lot #	į.		Oity of a less	Oshk	rosh	WI	54901-
						4 Pump I		n, Casing & S		<u> </u>
Reason For Removal Fron	n Service WI Unic	jue Well	# of Re	eplacem	ent Well		<u> </u>		·	
Temporary soil boring					_		d piping remov	ved?		$ \begin{array}{c c} Y_{es} & \square_{No} & [X]_{N/A} \\ Y_{es} & \square_{No} & [X]_{N/A} \end{array} $
3. Well / Drillhole / Bor	A COLUMN TO A COLU	A. 17 M 141		M. Arten	- (Magasalaki) w - Magasalaki	Liner(s) re			-	
Monitoring Well	Original Co			•	d/yyyy)	Screen re	emoved?		<u></u>	Yes No X N/A
Water Well		***************************************	24/20			<u>Casing le</u>	ft in place?			Yes X No L N/A
7 1	if a Well C		ion Rep	oort is av	vailable,	Was casi	ng cut off belo	w surface?	<u> </u>	Yes HNo XINA
X Borehole / Drillhole	please atta	IGI.				Did sealir	ng material ris	e to surface?	LX.	Yes UNO UN/A
Construction Type:						Did mater	rial settle after	24 hours?		Yes X No N/A
<u> </u>	Oriven (Sandpoint)		Du	ıg		, ,	, was hole rete	• •		Yes $\square_{No} \ X NA$
X Other (specify): Ge	oprobe					with water	te chips were t r from a knowr	used, were they l r safe source?		$ _{Yes} \square_{No} [x]_{N/A}$
Formation Type:					· · · · · · · · · · · · · · · · · · ·	Required Me	thod of Placin	g Sealing Materi	al	
[X] Unconsolidated Form	ation [Bedro	ock			Condu	ctor Pipe-Grav	rity 🔲 Conduc	*	,
Total Well Depth From Gro		Casing I	Diamete	er (in.)			ned & Poured nite Chips)	[X] Other (E	xplain): Gra	vity
	8			、 ,	•	Sealing Mate				
Lower Drillhole Diameter (in.)	Casing I	Depth (ft.)		· — ·	ement Grout		Clay-Sar	d Slurry (11 lb./gal. wt.)
	2					Sand-(Cement (Conc	rete) Grout	☐ Bentonite	e-Sand Slurry " "
Was well annular space gr	nutada 🔲	Yes		. П	Unknown	Concre	ete		[X] Bentonite	2 Chips
					CHAICHH		•	Monitoring Well E		•
If yes, to what depth (feet)	/ Depth	to Wat	er (te e t))		L Bentor	nite Chips		ntonite - Cerr	
·						Granul	ar Bentonite	L Be	ntonite - San	1 Slurry
5. Material Used To Fill	Well / Drillhole					From (ft.)	To (ft.)	Cubic I	eet	Mix Ratio
Concrete						Surface	0.5	0.0	<u> </u>	100%
3/8" chipped bentonite	· · · · · · · · · · · · · · · · · · ·	W.V.				0.5	8	0.10		100%
		-								
6. Comments	y in the state of the second o		Americ American	Addis	A 32 35			POMPLEH.		
				<u> </u>	-110 AV 1011 1					
7. Supervision of Wor									DNR Use	Only
Name of Person or Firm D	oing Filling & Seal	ing Lic	ense #		Date of Fil	_	g (mm/dd/yyy	y) Date Receive	sd No	ited By
Endeavor Environmenta	l Services, Inc.					10/24/201		077000 (1176) 217000 (1176)		
Street or Route						lephone Nur		Comments		
	Salscheider Court				(920) 437-				
City		State		Code			Person Doing	g Work	Da	ite Signed
Green Bay	•	WI	1 5	54313-		Dode 1	24		1/4	クリイトノウ

State of Wisconsin Department of Natural Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

Page! of			
Facility/Project Name License/Permit/Monitoring Number Boring Number			
Town Motel GP-11W Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed Drilling Meth	od		
First Name: Darrin Last Name: 10 24 2012 10 24 2012 Geographe	Geoprobe		
Firm: Geiss Soil Samples LLC	meter		
GP-11WFeet MSLFeet MSLFeet MSLFeet MSL	ches		
Local Grid Origin (estimated: IX) or Boring Location XI State Plane N, E Lat N	⊐E		
SW 1/4 of NW 1/4 of Section 24 , T 18 N, R 16 E Long 6 " Feet 5 Feet 5 Feet			
Facility ID County Code Civil Town/City/ or Village Oshkosh			
Sample Soil Properties			
Number and Type Length Att. & Blow Counts Blow Counts Blow Counts Blow Counts Compressive Content Plasticity P 200 P 200 Number Blow Counts Blow Counts Compressive Content Diagram P 200 P 200 Diagram P 200 Diagram P 200 Diagram Diagram D 200 Diagram D 200 Diagram D 200	ø.		
And Geologic Origin For Solution And Geologic Origin For Solution	/ ment		
Number and Type Length Att. 8 Recovered (in Blow Counts) Blow Counts Blow Counts U.S.C.S U.S.C	RQD/ Comments		
S-1 = 0.0 - 0.5 Concrete CO ; } -			
S-1 12			
CL-N			
S-3 20 E 4 4.0 - 6.0 Very moist, grayish brown loamy			
clay CL-M			
S-4 22 6 6.0 - 8.0 Very moist, grayish brown loamy CL-N			
S-5 24 8.0 - 10.0 Saturated, brown loamy clay CL-0. 8.1	Lab sample		
S-6 24 10 10.0 - 12.0 Saturated, brown loamy clay 3.3			
I hereby certify that the information on this form is true and correct to the best of my knowledge.			
Signature Endeavor Environmental Services, Inc.			

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.

-	Watershed/Wastewater Remediation/Redeveloom			MONITORING WELL CONSTRU Form 4400-113A Rev. 7-98	CTION
Facility/Project Name	Local Grid Location of V	Well DN		Well Name	
Town Motel		-≟ [∟] ∐ 3	ft. 🗆 E.	GP-11W Temp Wel	
Facility License, Permit or Monitoring No.	Local Grid Origin [(D 13	Wis. Unique Well No. DNR Well II	O No.
Facility ID	1	-	or	D W-11 I 11- 1	
	St. Plane Section Location of Was	_ ft. N,	ft. E. S/C/N	Date Well Installe 10_/_24_/_201	
Type of Well	SW 1/4 of NW 1/4 o	•	_N, R16 □ W		
Well Code 11 / mw	Location of Well Relativ	e to Waste/Source	Gov. Lot Number	Darrin	
Distance from Waste/ Enf. Stds. Sourceft. Apply	u 🗆 Upgradient	s Sidegradient		Geiss Soil Samples LLC	
	d Downgradient ft. MSL		L. Cap and lock?	☐ Yes [X	No
• • •	ft. MSL		2. Protective cover	pipe:	
			a. Inside diamete	r:	in.
C. Land surface elevation	ft. MSL		b. Length: c. Material:	Steel	ft.] 04
D. Surface seal, bottom ft. MS	SLor ft.		c. Material:	Other □	
12. USCS classification of soil near screen	1:		d. Additional pro		4000,000
	W D SP D		If yes, describ	e:	_
SM SC MLX MH C	L IX CH L		3. Surface scal:	Bentonite	
_	Yes IX No		, 5411455 5541	Concrete	
	tary D 50		Matarial hattream	Other C well casing and protective pipe:]
Hollow Stem Au	· 1		. Waterial Detween	Bentonite	3 3 0
	ther IX			Other □	3000000
	_		. Annular space se	al: a. Granular/Chipped Bentonite	
15. Drilling fluid used: Water □ 0.2 Drilling Mud □ 0.3	Air 0 0 1		bLbs/gal n	nud weight Bentonite-sand slurry	
Diffing wat [0 3]	ione in 99			nud weight Bentonite slurry	
16. Drilling additives used?	Yes IX No			ite Bentonite-cement grout 3 volume added for any of the above	50
			e. How installed:	· -	J 01
Describe			I. HOW INSTANCE.	Tremie pumped	
17. Source of water (attach analysis, if requ	ired):			Gravity [3 08
			5. Bentonite seal:	a. Bentonite granules	_
E. Bentonite seal, top ft. MS	Ine ft		b. □1/4 in. □	3/8 in. □ 1/2 in. Bentonite chips □ Other □	
E. Bellomie seat, up	201		С		*****
F. Fine sand, top ft. MS	L or ft.		Fine sand materia	al: Manufacturer, product name & me	sh size
G. Filter pack, top ft. MSI	Lorft.	相 以 🖊	b. Volume added	1ft ³	300,000
		. 8		ial: Manufacturer, product name & me	esh size
H. Screen joint, top ft. MSI	L or _ 7 ft.	4-11/	a. Open borehole	3	
I. Weil bottom ft. MSI	ion 12 fts		b. Volume added		v 12
I. Well bottom ft. MSl	_ OI _ II II.). Well casing:	Flush threaded PVC schedule 40 [X Flush threaded PVC schedule 80 [X Flush	
J. Filter pack, bottom ft. MSI	L orft.	/ 厚/		Other	- *****
		10). Screen material:	PVC	
K. Borehole, bottom ft. MSI	L or _ 12 ft.		a. Screen type:	Factory cut [N	
L. Borehole, diameter _ 2 in.			4	Continuous slot	
L. Borehole, diameter 2 in.		\	b. Manufacturer	Other □] [[]
M. O.D. well casing1.25_ in.			c. Slot size:	<u>0.</u>	01 in.
			d. Slotted length		ft.
N. I.D. well casing _ 1 in.		11	. Backfill material	(below filter pack): None [None	
I hereby certify that the information on this	form is true and correct to	the best of my know	vledge	Other] 🚉
Signature	Firm	are best of my know	wicugo.	·	
Body Br		deavor Environment	al Services, Inc.		

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 293, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent

State of Wis., Dept. of Natural Resources

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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:

☐ Verification Only of	Fill and Seal		Drinking Wa		. =	Watershed/Was	stewater	Remedi	ation/Redevelopm	ent
1. Well Location Informa	tion				2. Facility	/ Owner Info	rmation			Seed Train
	Unique Well # o	of Hic	ap #		Facility Nam	(1770) 33 X X X X X X X X X X X X X X X X X X	V V V V V V V V V V V V V V V V V V V	2. 624.66 803.00		
WINNEBAGO _	moved Well					Town Mo	itel			
Lattitude / Longitude (Degree	e and Minutes	Mathad C	odo (esa isata	ictiona)	Facility ID (F	ID or PWS)				
rammude / rongitude (Degree		Method C	ode (sea aistru	icuonsj						
	'N				License/Peri	mit/Monitoring	* GP-11U	U		
	'W				0.3.1		<u> </u>		×	
MIN SW M NW	Section	Towns	hip Range	[x] E	Original Wel		n Motel			
or Gov't Lot#	24	18	N 16	Ŭ₩	Present Wel		ii iviotei		<u> </u>	
Well Street Address					resent rie	Owner				
215 Division Street					Mailing Add	ress of Present	Owner			
Well City, Village or Town			Well ZIP Code	:			215 Division	Street		
Oshkosh			54901-		City of Prese	ent Owner		State	ZIP Code	
Subdivision Name			Lot#		·	Oshko	sh	wi	54901-	
D	An tinia	un haintl #	of Replacemen	+ \Alail	4. Pump, L	Iner, Screen	, Casing & Seal	ing Mate	rial	
Reason For Removal From S	etylce has ourds	Te Aren 19	or Replacemen	f AAGH	Duma and	d nining tempu	A7	П	Yes No [x]	N/A
Temporary soil boring	er egyil alaman e	_ 1.802644		21 (11 3 MHz		d piping remove	5Q {			N/A
3. Well / Drillhole / Boreh			Data (mondal)		Liner(s) re				Yes No	N/A
Monitoring Well	Original Cor		Date (mm/dd/y /2012	(ууу)	Screen re				Yes X No	N/A
Water Well	K = 14/- II C =	···				ft in place?		F-1		N/A
X Borehole / Drillhole	please atta		Report is avail	iacie,	1	ng cut off belov				ž .
Construction Type:			WINDS		l	ng material rise			[1	N/A
_ ` _	en (Sandpoint)	Г	Dug			rial settle after :				N/A
X Other (specify): Geop	• ,	ļ	7008			, was hole reto le chips were us		rated		_
	1000				the state of the s		sed, were they hydrase source?	نبا	Yes No [X]	N/A
Formation Type:	-	9				-	Sealing Material	m: m	#	
X Unconsolidated Formati		Bedrock				ctor Pipe-Gravii led & Poured				
Total Well Depth From Groun		asing Dia	meter (in.)		(Bento	nite Chips)	X Other (Expl	ain): <u>Gra</u>	vity	
	12				Sealing Mate					
Lower Drillhole Diameter (in.)	2	asing De	pth (ft.)			ement Grout			d Slurry (11 lb./gal	i. wt.)
-				-		Cement (Concre	ete) Grout	ii	-Sand Slurry " "	
Was well annular space grou	ted?	res 🗀	No L Un	known	Concre		لـــا onitoring Well Bors	Bentonite	- · P -	
If yes, to what depth (feet)?	Depth	to Water	(feet)	***************************************	[X] Benton		_ hmmd	nite - Cem		
						ar Bentonite		nite - Cent nite - Sand		
5. Material Used To Fill We	II / Drillhole		75	1221.03	From (ft.)	To (ft.)	Cubic Fee	SERVICE 13-11-12.	Mix Ratio	
Concrete			935 (23 (B) (C) (13 (B) (B)	\$14.01%	Surface	0.5	0.01		100%	
3/8" chipped bentonite					0.5	12	0.01		100%	
576 Chipped Bentonne				· · · · · · · · · · · · · · · · · · ·	0.3	1.2	0.20		100 /6	
6. Comments				Y. Dairi						
7. Supervision of Work	Commence of the control of the contr							DNR Use	Only	
Name of Person or Firm Doin	g Filling & Sealir	g Licens	se# Da	te of Fil	ling & Sealin	g (mm/dd/yyyy) Date Received		ted By	30.00
Endeavor Environmental S	ervices, Inc.				10/24/201					
Street or Route		**************************************		Те	lephone Nun	nber	Comments			
	scheider Court				920) 437-2				ikili ili njedinje o	35 (4) 804 (4)
City		State	ZIP Code		Signature of	Person Doing	Work	ŧ	te Signed	
Green Bay		Wi	54313-		Dopty fr				2/12/12	

State of Wisconsin	n
Department of Na	tural Resources

Signature

y Br

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98 Watershed/Wastewater Waste Management Route To: Remediation/Revelopment Other Page Facility/Project Name License/Permit/Monitoring Number Boring Number Town Motel **GP-12** Boring Drilled By: Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Completed | Drilling Method First Name: Darrin Last Name: $\frac{10}{m} / \frac{24}{d} / \frac{2012}{y} / y$ 10 , 24 , 2012 Geoprobe mm'dd'yyyyy Firm: Geiss Soil Samples LLC WI Unique Well No. Final Static Water Level DNR Well ID No. Well Name Surface Elevation Borehole Diameter **GP-12** Feet MSL Feet MSL inches Local Grid Origin (estimated: (X) or Boring Location Local Grid Location 0 Lat State Plane □ E ΠN 0 SW 1/4 of NW 1/4 of Section 24 T 18 N, R 16 Long Feet 🗖 S Feet□ W Facility ID Civil Town/City/ or Village County Code County WINNEBAGO 71 Oshkosh Sample Soil Properties æ Depth in Feet (Below ground surfi Soil/Rock Description Compressive Strength Blow Counts Length Att. Recovered And Geologic Origin For **Plasticity** Number PID/FID Moisture Content USCS Well Diagram Graphic Each Major Unit Liquid Limit P 200 Index co 0.0 - 0.5Concrete 3 4 5 6 7 7 8 8 10 Moist, brown loamy clay CL-N 262 S-2 12 - 4.0 Moist, dark brown loamy clay Lab sample CL >1000 S-3 12 Very moist, dark brown loamy clay Lab sample CL Very moist, dark brown loamy clay 148 S-4 10 - 7.5 - 8.0 Very moist, brown sandy gravel S-4 I hereby certify that the information on this form is true and correct to the best of my knowledge.

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.

Firm

Endeavor Environmental Services, Inc.

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

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 identificable 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:

Verification Only of	Fill and Seal	,	=	king Water te Manageme		Watershed/Wa	astewater	Remedi	ation/Redevelo	pment
1. Well Location Informat	ion	10,1550 10,1550	ditarranata Santarranata		2. Facility	/ Owner Inf	ormation			with the
	Unique Well # o	f Hi	cap #		Facility Nam			2277748877846736	(C) (C) (C) (C) (C) (C) (C) (C) (C) (C)	***************************************
WINNEBAGO	moved Well	1				Town M	lotel			
Lattitude / Longitude (Degrees	and Minuton)		Sada (sa	a inatarationa	Facility ID (F	ID or PWS)		************************************		
catilitue / Longitude (Degree:	1	vietnog (-00e (se	e instructions			Wante Will Control			
• • • • • • • • • • • • • • • • • • • •	'w				License/Peri	mit/Monitoring	1* GP-12			
7/1% SW 1/4 NW	Section	Towns	ship Ra	ange [v] E	Original Wel	l Owner				
or Gov't Lot #	24	18	1	ange [x] ∈ 16		To	wn Motel			
Well Street Address					Present Wei	I Owner				
215 Division Street							. <u>.</u>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Well City, Village or Town			Well ZIF	Code	-Mailing Addi	ress of Preser		~		
Oshkosh			5490				215 Division			
Subdivision Name			Lot#		City of Prese			State	ZIP Code	
					Augustus 197 (A) 1799	Oshk		WI	54901-	947.30.77.00
Reason For Removal From Se	ervice WI Uniqu	ie Weil #	of Repla	cement Well	4. Pump, l	Iner, Scree	n, Casing & Sea	ing Mate	rial	
Temporary soil boring					Pump and	d piping remov	ved?			X N/A
3. Well / Drillhole / Boreh	ole Informatio	n 12 18%			Liner(s) re					$[x]_{N/A}$
	Original Cor		Date (m	nm/dd/yyyy)	Screen re	moved?			Yes Π_{No}	$[x]_{NA}$
Monitoring Well			4/2012	*****	Casing le	ft in place?			Yes [X] No	□ _{N/A}
Water Well	If a Well Co	nstructio	n Recort	is available,	1	ng cut off belo	ow surface?		-	$[x]_{N/A}$
X Borehole / Drillhole	please attac			,	1	ng material ris		= = =	Yes \square No	□ _{N/A}
Construction Type:					1	rial settle after			Yes [X]No	□ _{N/A}
Drilled Driv	en (Sandpoint)	Г	Dug		1	, was hole ret		l1		X N/A
X Other (specify): Geopi		-					used, were they hyd n safe source?	rated —		
								لسا	Yes UNO	[x] _{N/A}
Formation Type:	-				1		g Sealing Material	Din a Dunna		
[X] Unconsolidated Formation		Bedroc				ctor Pipe-Grav red & Poured	rity L Conductor	,		
Total Well Depth From Groun		asing Di	ameter (i	in.)	(Bento	nite Chips)	[X] Other (Exp	lain): <u>Gra</u>	vity	
***************************************	8				Sealing Mate		-	3		
Lower Drillhole Diameter (in.)	2	asing De	epth (ft.)			ement Grout	<u></u>		d Slurry (11 lb.	-
						Cement (Conc			-Sand Slurry *	*
Was well annular space grout	ed?	res [□No □	Unknown	L Concre		*******	Bentonite	•	
If yes, to what depth (feet)?	Depth	o Water	(feet)			-	Monitoring Well Bon			
ii you; to milat apper (tod).	[]	o traidi	(1001)		=	ite Chips		nite - Cem		
The second of th	Car (X. va - 20) - William Stanformania (10) (t Antena e della	مرحان في سارت ورو	com ang tida yang king dapat dapat dapat dapat dapat	☐ Granul	ar Bentonite	Bento	nite - Sand	Slurry	
5. Material Used To Fill We	li / Drillhole				From (ft.)	To (ft.)	Cubic Fee	et	Mix Ratio	<u> </u>
Concrete					Surface	0.5	0.01		100%	
3/8" chipped bentonite	r				0.5	8	0.16		100%	
										
6. Comments	CSERVE PROPERTY.		(1.470.03494) en 4el 2.53							ibro il Visia galo alla Cit
7. Supervision of Work		Tay a take	native service	(*),ca2*([8,20)	4.7-13144		ik Pésapausak	DNR Use	Only	
Name of Person or Firm Doin	a Fillina & Sealir	a Licer	se #	Date of F	lling & Sealin	g (mm/dd/yyy			ted By	argeoria (a 14 3 in Tigapo (a 17)
Endeavor Environmental Se		" [""	-www.FF	F	10/24/201		"			
Street or Route				T IT	elephone Nun		Comments	ikisatii ki		
	scheider Court				920) 437-					
City		State	ZIP Co		Signature of	Person Doing	Work	Da	te Signed	apare defice
Green Bay .		wi	5431		Sody Br	,	-		2/12/17	

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

	Route To: Watershed/Wastewater Waste Management Remediation/Revelopment Other U																		
							•									Page	ı	_ of	
	ty/Proj		me					L	icens	se/Perr	nit/Mo	nitorin	g Nun	ıber	Boring	Num		D 13	
	vn Mot g Drille		Nam	e of cr	ew chie	f (first,	ast) and Firm		Date Drilling Started Date Drilling Completed Drilling I								P-13 g Met	hod	
First 1	First Name: Last Name:									, 24	, 201	2	$\frac{10}{m} / \frac{24}{d} / \frac{2012}{y} = \frac{1}{y}$			2	Geoprobe		
	Firm: Geiss Soil Samples LLC WI Unique Well No. DNR Well ID No. Well Name										y y Water l			e Elev		уу	Borehole Diameter		
GP-13 Local Grid Origin (estimated: IX) or Boring Location X											Feet M				_Feet l		2 inches		
Local State I	Orid C Plane _	rigin	□ (e		1: (X;) N,	or Bo	ring Location XI		Lat					Grid L		n N	□ E		
SW	1/4 of	NW	_1/4 o	f Section			8 N, R 16 E		Lon	g	0 '				eet 🗖			□ w	
Facili	ty ID				County		NEBAGO	Coun	itv C 71_	ode ——	Civil '	Fown/	City/ o	r Villa		shkosh			
Sarr	pie		ં રે												Soil	rope	rties		
	it. & (in)	nts	d surfa	1			k Description							e v					ø
ber Jype	th A vered	Z C	n in F		A		ogic Origin For Major Unit			CS	ji.	ram	HD	ressi gth	ture	id r	city	_	ment
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)							N S	Graphic Log	Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
S-1				0.0	- 0.5	Concre	ete			СО	4 1			O.					
S-1	24		3	0.5	- 2.0	Moist,	brown loamy clay		٦	CL-	2//		-						
			E,																
S-2	24		E_2	$\sqrt{2.0}$	- 4.0	Moist,	brown loamy clay		$\neg \downarrow$				1.9	,					Lab sample
			E			Í				CL-I	V///								
			E 3	l															·
			E																
S-3	4		E4	4.0	- 6.0	Satura	ted, brown loamy cl	lay		CL-I			2.9						Lab sample
			E.	İ							V//								
			E,	l															
S-4	6		E_6	76.0	- 8.0	Satura	ted, brown loamy cl	lav	$\neg \downarrow$				1.0						
5 1			E ⁶	["	0.0	241414	,			CL-I	\///			Ì					
			E 7																
			E						-										
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here	by ceri	ify th	at the	inforn	nation c	on this f	form is true and co	orrect	to th	e bes	t of m	y kno	wledge	e.					
Signati	ire /	1.1	,					Fi	m	Ende	avor E	viron	nental	Servic	es. Inc				

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.

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 o

Page 1 of 2

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:

Verification Only	of Fill and S	eal	===	rinking Water Faste Managem	ent		Watershed/Wa	stewater	Ren	rediatio	n/Redevelo	pment
1. Well Location Inform	nation				2. F	acility	/ Owner Info	rmation		egetikk Takikk		
County	WI Unique We		licap #	2010 0 47 00 00 00 00 00 00		ty Nam		-1.54 X14 / 15 45 11 (C)	SCC SC SC SC SC SC SC SC SC SC SC SC SC	Saria Commercia	21 Wag (
WINNEBAGO	Removed Well						Town Mo	otel				
Lattitude / Longitude (Degr	noc and Minut		Code	ann innteresion	Facili	ty ID (F	ID or PWS)					***************************************
camillos / Longitude (Degi		1	Code (see instruction	s)							
		'N			Licen	se/Per	mit/Monitoring	*GP-1	13			
<u> </u>		'W						<i>O</i> / '	<u> </u>			
14/4 SW 14 NV	V Section	n Town	nship	Range [x]	Origi	ral Wei	l Owner					
or Gov't Lot #	2.	4 1:	8 N		· · L			n Motel				
Well Street Address				<u></u>	Prese	ent vve	l Owner					
215 Division Street					1 4 m (1)	. المراسم من	The st Descent	O				
Well City, Village or Town			Well	ZIP Code		ig Add	ress of Present		vision Stree			
Oshkosh			54	901-	<u></u>	f Orac	ent Owner	213 D	State		P Code	
Subdivision Name			Lot#		— City (11 11 11 11 11	Oshko	se b	WI		54901-	
					2 10	30.4538Y		···				22. 22. july 1. july 1.
Reason For Removal Fron	Service WI	Jnique Well	# of Re	placement We	- P	ump,	Liner, Screen	, casing o	Sealing M	ateria		
Temporary soil boring					Pu	mp an	d piping remov	ed?		<u></u> ⊢Ye:		[X] _{N/A}
3. Well / Drillhole / Bor	ehole Inform	ation			Lir	er(s) n	emoved?			∐Ye:		[X] _{N/A}
П.	Original	Construction	on Date	(mm/dd/yyyy)	So	reen re	moved?			∐Ye:	No No	$[x]_{N/A}$
Monitoring Well		10/2	24/201	2	<u>Ç</u>	sing le	ft in place?			∐Ye:	x] _{No}	<u>Uwa</u>
Water Well	if a We	II Constructi	ion Rep	ort is available,	W	as casi	ng cut off belov	v surface?			, □ _{N0}	$[x]_{NA}$
X Borehole / Drillhole	please	attach.			1		ng material rise			$[x]_{Ye}$	s □No I	$\square_{N\!A}$
Construction Type:					1		rial settle after			□ _{Ye}	, [x] _{No}	$\prod_{N/A}$
Drilled C	Driven (Sandpoi	nt)	Dug	3		If yes	, was hole reto	pped?		□ye	, □ _{No}	$[\mathbf{x}]_{N/A}$
[X] Other (specify): Ge	oprobe				_	entoni	e chips were us from a known	sed, were the	y hydrated	□Ye	_	$[x]_{N/A}$
Formation Type:							thod of Placing				3 140 .	1 1107
[X] Unconsolidated Form		Bedro					ctor Pipe-Gravi	·	luctor Pipe-P	umped		
				- G- \	ᆜቨ	Screen	ed & Poured		r (Explain): _			
Total Well Depth From Gro	und Sunace (i 8	i.) Casing L	Jiamete	er (m.)			nite Chips)		(CAPIDICI).			
Lower Drillhole Diameter (i		Casing (Janth /f	* 1		ng Mati	enais Cement Grout			Cand S	lurry (11 lb./	terel unti
LOWER DIMINOIS CHARMETER (2	Casing	zehar (i	·- <i>,</i>			Cement (Concr	eta) Crout			and Slurry *	-
					ᅱ片	Concn	•	cie) Giodi	[X] Bento		-	
Was well annular space gr	outed?	Yes	∐ No	Unknov	n For A		ng Wells and M	lonitorina We	//		po	
If yes, to what depth (feet)	? ⊅	pth to Wate	er (feet)				nite Chips		Bentonite - C	•	Grout	
							ar Bentonite		Bentonite - S	and SI	urry	
5. Material Used To Fill \	Nell / Drillhole		14. S		Fro	m (ft.)	To (ft.)	Cubi	c Feet		/Iix Ratio	
Concrete				(901, 1000 to 19 00 , 201)	7.7.	rface	0.5		0.01		00%	
3/8" chipped bentonite		***************************************	*****		0.5	11000	8		.16		00%	
3/6 tripped bentonite					10.5		0			 	00 /0	
6. Comments											ary (1969, 483) (19 Zeo la Vaguesta (1851), ger (1971) (1988)	ALA, I Y.
7. Supervision of Worl		gggete Teachairt	jų sura	pis opulates	1943a E. A	:: 1956 K		e openese	DNR	lee O	ntv (Salan katur
Name of Person or Firm D		ealing Nic	ense #	nata of	Filling 9	مناممک	g (mm/dd/yyyy) Date Rece		Noted		ajertija. Literatus
Endeavor Environmenta		~ 1	arigis if	Pare O		24/20		, Para vao		Tucu		
Street or Route	/1003, 1110.				Telepho			Comment		# 110000 # 110000		
	Salscheider Co	urt			(920)							
City		State	ZIP	Code			Person Doing	Work	urus ataus and property	Date :	Signed	ANT 17 18 1.1
Green Bay		WI	1	4313-		to A				12/	112/12	



APPENDIX B

Soil Sample Laboratory Analytical Report

Synergy Environmental Lab, INC.

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

JOSEPH RAMCHECK ENDEAVOR ENV. SERVICES, INC. 2280-B SALSCHEIDER CT GREEN BAY, WI 54313

Report Date 09-Nov-12

•	Project # P121773.40													
Lab Code Sample ID Sample Matrix Sample Date	5024460A GP-10, S-2 Soil 10/24/2012													
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code			
General General														
Solids Percent		50.4	%			l	5021		10/26/2012	MDK	1			
Organic PVOC														
Benzene		< 25	ug/kg	2.9	9.3	i	GRO95/8021		10/31/2012	CJR	l			
Ethylbenzene		< 25	ug/kg	2.6	8.2	1	GRO95/8021		10/31/2012	CJR	l			
Methyl tert-butyl et	her (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		10/31/2012	CJR	1			
Toluene		< 25	ug/kg	3.6	11	1	GRO95/8021		10/31/2012	CJR	1			
1,2,4-Trimethylben	zene	< 25	ug/kg	2.7	8.6	1	GRO95/8021		10/31/2012	CJR	1			
1,3,5-Trimethylben	zene	< 25	ug/kg	3	9.6	1	GRO95/8021		10/31/2012	CJR	l			
m&p-Xylene		< 50	ug/kg	5.2	17	l	GRO95/8021		10/31/2012	CJR	1			
o-Xylene		< 25	ug/kg	6.3	. 20	1	GRO95/8021		10/31/2012	CJR	i			
Lab Code Sample ID Sample Matrix Sample Date	5024460B GP-10, S-3 Soil 10/24/2012													
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code			
General General														
Solids Percent		78.0	%			i	5021		11/1/2012	MDK	t			
Inorganic														
Metals														
Lead, Total		5.0	mg/kg	0.6	1.9	2	6010B		11/8/2012	CWT	1			
Organic			• •											
GRO/PVOC +	Nanhthalene									,				
Gasoline Range Org	=	< 10	mg/kg	1.6	5.2	i	GRO95/8021		10/31/2012	CJR	1			

A COLOR CONTRACTOR CON

Invoice # E24460

Project Name Project # TOWN MOTEL P121773.40

Lab Code 5024460B

Sample ID GP-10, S-3

Sample Matrix Soil

Sample Date 10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Benzene	< 25	ug/kg	2.9	9.3	1	GRO95/8021		10/31/2012	CJR	1
Ethylbenzene	< 25	ug/kg	2.6	8.2	1	GRO95/8021		10/31/2012	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	8.1	26	l	GRO95/8021		10/31/2012	CJR	l
Naphthalene	< 25	ug/kg	8.4	27	i	GRO95/8021		10/31/2012	CJR	1
Toluene	< 25	ug/kg	3.6	11	l	GRO95/8021		10/31/2012	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.7	8.6	i	GRO95/8021		10/31/2012	CJR	l
1,3,5-Trimethylbenzene	< 25	ug/kg	3	9.6	1	GRO95/8021		10/31/2012	CJR	1
m&p-Xylene	< 50	ug/kg	5.2	17	1	GRO95/8021		10/31/2012	CJR	1
o-Xylene	< 25	ug/kg	6.3	20	i	GRO95/8021		10/31/2012	CJR	i

Lab Code 5024460C Sample ID GP-11, S-2 Sample Matrix Soil

Sample Date 10/24/2012

•	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	74.6	%			i	5021		10/26/2012	MDK	1
Organic										
PVOC										
Benzene	< 25	ug/kg	2.9	9.3	1	GRO95/8021		10/31/2012	CJR	1
Ethylbenzene	< 25	ug/kg	2.6	8.2	1	GRO95/8021		10/31/2012	CJR	į.
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		10/31/2012	CJR	1
Toluene	< 25	ug/kg	3.6	11	1	GRO95/8021		10/31/2012	CJR	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.7	8.6	1	GRO95/8021		10/31/2012	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3	9.6	1	GRO95/8021		10/31/2012	CJR	1
m&p-Xylene	< 50	ug/kg	5.2	17	1	GRO95/8021		10/31/2012	CJR	l
o-Xylene	< 25	ug/kg	6.3	20	1	GRO95/8021		10/31/2012	CJR	l

Lab Code5024460DSample IDGP-11, S-3Sample MatrixSoil

Sample Date 10/24/2012

Sample Date	10/24/2012										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		74.8	%			l	5021		11/1/2012	MDK	1
Inorganic											
Metals											
Lead, Total		5.8	mg/kg	0.6	1.9	2	6010B		11/8/2012	CWT	I
Organic											
General											
Gasoline Range Orga	nnics	760	mg/kg	16	52	10	GRO95/8021		11/2/2012	CJR	I
VOC's											
Benzene		< 8.9	ug/kg	8.9	28	1	8260B		11/5/2012	CJR	i
Bromobenzene		< 14	ug/kg	14	43	l	8260B		11/5/2012	CJR	1
Bromodichlorometha	ine	< 12	ug/kg	12	37	1	8260B		11/5/2012	CJR	1
Bromoform		< 20	ug/kg	20	62	1	8260B		11/5/2012	CJR	i
tert-Butylbenzene		< 54	ug/kg	54	1.73	1	8260B		11/5/2012	CJR	ŀ

Project Name TOWN MOTEL **Project #** P121773.40

Lab Code5024460DSample IDGP-11, S-3Sample MatrixSoil

Sample Date 10/24/2012

Sample Date 10/24/2013										
	Result	Unit		LOQ		Method	Ext Date	Run Date		Code
sec-Butylbenzene	830	ug/kg	51	162	1	8260B		11/5/2012	CJR	1
n-Butylbenzene	1980	ug/kg	48	152	1	8260B		11/5/2012	CJR	1
Carbon Tetrachloride	< 12	ug/kg	12	39	ł	8260B		11/5/2012	CJR	l
Chlorobenzene	< 9.4	ug/kg	9.4	30	1	8260B		11/5/2012	CJR	1
Chloroethane	< 142	ug/kg	142	452	i	8260B		11/5/2012	CJR	1
Chloroform	< 46	ug/kg	46	146	1	8260B		11/5/2012	CJR	I
Chloromethane	< 207	ug/kg	207	658	i	8260B		11/5/2012	CJR	1
2-Chlorotoluene	< 84	ug/kg	84	267	i	8260B		11/5/2012	CJR	I
4-Chlorotoluene	< 76	ug/kg	76	241	I	8260B		11/5/2012	CJR	1
1,2-Dibromo-3-chloropropane	< 77	ug/kg	77	245	1	8260B		11/5/2012	CJR	i
Dibromochloromethane	< 9.5	ug/kg	9.5	30	l	8260B		11/5/2012	CJR	1
1,4-Dichlorobenzene	< 52	ug/kg	52	167	1	8260B		11/5/2012	CJR	1
1,3-Dichlorobenzene	< 53	ug/kg	53	170	1.	8260B		11/5/2012	CJR	1
1,2-Dichlorobenzene	< 51	ug/kg	51	164	1	8260B		11/5/2012	CJR	i
Dichlorodifluoromethane	< 12	ug/kg	12	37	1	8260B		11/5/2012	CJR	1
1.2-Dichloroethane	< 13	ug/kg	13	42	1	8260B		11/5/2012	CJR	I
1,1-Dichloroethane	< 11	ug/kg	11	33	1	8260B		11/5/2012	CJR	1
1,1-Dichloroethene	< 22	ug/kg	22	69	1	8260B		11/5/2012	CJR	1
cis-1,2-Dichloroethene	< 14	ug/kg	14	44	1	8260B		11/5/2012	CJR	1
trans-1,2-Dichloroethene	< 22	ug/kg	22	69	i	8260B		11/5/2012	CJR	1
1,2-Dichloropropane	< 11	ug/kg	11	36	1	8260B		11/5/2012	CJR	1
2,2-Dichloropropane	< 33	ug/kg	33	104	l	8260B		11/5/2012	CJR	8
1,3-Dichloropropane	< 11	ug/kg	11	35	1	8260B		11/5/2012	CJR	1
Di-isopropyl ether	< 47	ug/kg	47	148	1	8260B		11/5/2012	CJR	1
EDB (1,2-Dibromoethane)	< 17	ug/kg	17	54	l	8260B		11/5/2012	CJR	1
Ethylbenzene	340	ug/kg	55	175	1	8260B		11/5/2012	CJR	1
Hexachlorobutadiene	< 95	ug/kg ug/kg	95	303	1	8260B		11/5/2012	CJR	1
Isopropylbenzene	910	ug/kg	53	168	1	8260B		11/5/2012	CJR	1
p-Isopropyltoluene	1150	ug/kg	45	143	1	8260B		11/5/2012	CJR	1
	< 119	ug/kg	119	380	1	8260B		11/5/2012	CJR	1
Methylene chloride	< 12	ug/kg ug/kg	12	38	ŀ	8260B		11/5/2012	CJR	1
Methyl tert-butyl ether (MTBE)	153 "J"		107	340	ı İ	8260B		11/5/2012	CJR	ı
Naphthalene	133 J 1890	ug/kg	53	169	1	8260B		11/5/2012	CJR	1
n-Propylbenzene	< 20	ug/kg	20	64	1	8260B		11/5/2012	CJR	l
1,1,2,2-Tetrachloroethane		ug/kg		132	_	8260B		11/5/2012	CJR	ı
1,1,1,2-Tetrachloroethane	< 41	ug/kg	41		1			11/5/2012	CJR	1
Tetrachloroethene	< 24	ug/kg	24	78	l	8260B		11/5/2012	CJR	1
Toluene	< 50	ug/kg	50	159	i .	8260B				1
1,2,4-Trichlorobenzene	< 74	ug/kg	74	237	1	8260B		11/5/2012	CJR	-
1,2,3-Trichlorobenzene	< 129	ug/kg	129	409	i	8260B		11/5/2012	CJR	1
1,1,1-Trichloroethane	< 11	ug/kg	11	34	I .	8260B		11/5/2012	CJR	1
1,1,2-Trichloroethane	< 16	ug/kg	16	52	1	8260B		11/5/2012	CJR	1
Trichloroethene (TCE)	< 17	ug/kg	17	53	1	8260B		11/5/2012	CJR	1
Trichlorofluoromethane	< 43	ug/kg	43	137	į	8260B		11/5/2012	CJR	l
1,2,4-Trimethylbenzene	410	ug/kg	80	253	i	8260B		11/5/2012	CJR	l
1,3,5-Trimethylbenzene	420	ug/kg	48	151	1	8260B		11/5/2012	CJR	l
Vinyl Chloride	< 16	ug/kg	16	49	l	8260B		11/5/2012	CJR	l
m&p-Xylene	230 "J"	ug/kg	86	274	I	8260B		11/5/2012	CJR	I
o-Xylene	< 50	ug/kg	50	159	1	8260B		11/5/2012	CJR	l
SUR - Toluene-d8	111	Rec %			1	8260B		11/5/2012	CJR	I
SUR - Dibromofluoromethane	101	Rec %			I	8260B		11/5/2012	CJR	1
SUR - 1,2-Dichloroethane-d4	103	Rec %			l	8260B		11/5/2012	CJR	l
SUR - 4-Bromofluorobenzene	104	Rec %			1	8260B		11/5/2012	CJR	1

Invoice # E24460

*Project*Name TOWN MOTEL Project # P121773.40

Lab Code Sample ID 5024460E

GP-12, S-2

Sample Matrix Soil

Sample Date 10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	65.3	%			1	5021		10/26/2012	MDK	1
Organic										
PVOC										
Benzene	98	ug/kg	2.9	9.3	1	GRO95/8021		11/2/2012	CJR	1
Ethylbenzene	171	ug/kg	2.6	8.2	I	GRO95/8021		11/2/2012	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		11/2/2012	CJR	1
Toluene	420	ug/kg	3.6	11	1	GRO95/8021		11/2/2012	CJR	1
1,2,4-Trimethylbenzene	3200	ug/kg	2.7	8.6	1	GRO95/8021		11/2/2012	CJR	1
1,3,5-Trimethylbenzene	890	ug/kg	3	9.6	1	GRO95/8021		11/2/2012	CJR	1
m&p-Xylene	1890	ug/kg	5.2	17	1	GRO95/8021		11/2/2012	CJR	1
o-Xylene	172	ug/kg	6.3	20	i	GRO95/8021		11/2/2012	CJR	1

Lab Code

5024460F

Sample ID

GP-12, S-3

Sample Matrix Soil

Sample Date 10/24/2012

•	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	79.7	%			1	5021		11/1/2012	MDK	t
Inorganic										
Metals										
Lead, Total	7.9	mg/kg	0.6	1.9	2	6010B		11/8/2012	CWT	1
Organic										
General										
Gasoline Range Organics	3100	mg/kg	16	52	10	GRO95/8021		11/2/2012	CJR	1
VOC's	3100	55	10	32		31.07370021		11/2/2012	Cont	•
Benzene	< 89	/1	89	280	10	8260B		10/30/2012	CJR	1
Bromobenzene	< 140	ug/kg ug/kg	140	430	10	8260B		10/30/2012	CJR CJR	1
Bromodichloromethane	< 120	ug/kg ug/kg	120	370	10	8260B		10/30/2012	CJR CJR	1
Bromoform	< 200	ug/kg ug/kg	200	620	10	8260B		10/30/2012	CJR	1
tert-Butylbenzene	< 540	ug/kg	540	1730	10	8260B		10/30/2012	CJR	1
sec-Butylbenzene	3600	ug/kg	510	1620	10	8260B		10/30/2012	CJR	ı
n-Butylbenzene	9000	ug/kg	480	1520	10	8260B		10/30/2012	CJR	1
Carbon Tetrachloride	< 120	ug/kg	120	390	10	8260B		10/30/2012	CJR	1
Chlorobenzene	< 94	ug/kg	94	300	10	8260B		10/30/2012	CJR	1
Chloroethane	< 1420	ug/kg	1420	4520	10	8260B		10/30/2012	CJR	1
Chloroform	< 460	ug/kg	460	1460	10	8260B		10/30/2012	CJR	1
Chloromethane	< 2070	ug/kg	2070	6580	10	8260B		10/30/2012	CJR	1
2-Chlorotoluene	< 840	ug/kg	840	2670	10	8260B		10/30/2012	CJR	1
4-Chlorotoluene	< 760	ug/kg	760	2410	10	8260B		10/30/2012	CJR	1
1,2-Dibromo-3-chloropropane	< 770	ug/kg	770	2450	10	8260B		10/30/2012	CJR	1
Dibromochloromethane	< 95	ug/kg	95	300	10	8260B		10/30/2012	CJR	1
1,4-Dichlorobenzene	< 520	ug/kg	520	1670	10	8260B		10/30/2012	CJR	1
1,3-Dichlorobenzene	< 530	ug/kg	530	1700	10	8260B		10/30/2012	CJR	1
1,2-Dichlorobenzene	< 510	ug/kg	510	1640	10	8260B		10/30/2012	CJR	1
Dichlorodifluoromethane	< 120	ug/kg	120	370	10	8260B		10/30/2012	CJR	1
1,2-Dichloroethane	< 130	ug/kg	130	420	10	8260B		10/30/2012	CJR	l

'Project'Name **TOWN MOTEL** Project # P121773.40

Lab Code Sample ID 5024460F

GP-12, S-3

Sample Matrix Soil

Sample Date 10/24/2012

Sample Date	10/24/2012										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date		Code
1,1-Dichloroethane		< 110	ug/kg	110	330	10	8260B		10/30/2012	CJR	l
1,1-Dichloroethene		< 220	ug/kg	220	690	10	8260B		10/30/2012	CJR	1
cis-1,2-Dichloroether	ne	< 140	ug/kg	140	440	10	8260B		10/30/2012	CJR	Ī
trans-1,2-Dichloroetl	nene	< 220	ug/kg	220	690	10	8260B		10/30/2012	CJR	I
1,2-Dichloropropane		< 110	ug/kg	110	360	10	8260B		10/30/2012	CJR	i
2,2-Dichloropropane		< 330	ug/kg	330	1040	10	8260B		10/30/2012	CJR	8
1,3-Dichloropropane		< 110	ug/kg	011	350	10	8260B		10/30/2012	CJR	I
Di-isopropyl ether		< 470	ug/kg	470	1480	10	8260B		10/30/2012	CJR	1
EDB (1,2-Dibromoet	thane)	< 170	ug/kg	170	540	10	8260B		10/30/2012	CJR	l
Ethylbenzene		8500	ug/kg	550	1750	10	8260B		10/30/2012	CJR	l
Hexachlorobutadiene	;	< 950	ug/kg	950	3030	10	8260B		10/30/2012	CJR	1
Isopropylbenzene		6100	ug/kg	530	1680	10	8260B		10/30/2012	CJR	1
p-Isopropyltoluene		5600	ug/kg	450	1430	01	8260B		10/30/2012	CJR	i
Methylene chloride		< 1190	ug/kg	- 1190	3800	10	8260B		10/30/2012	CJR	1
Methyl tert-butyl eth	er (MTBE)	< 120	ug/kg	120	380	10	8260B		10/30/2012	CJR	1
Naphthalene		5900	ug/kg	1070	3400	10	8260B		10/30/2012	CJR	l
n-Propylbenzene		11000	ug/kg	530	1690	10	8260B		10/30/2012	CJR	l
1,1,2,2-Tetrachloroet	hane	< 200	ug/kg	200	640	10	8260B		10/30/2012	CJR	1
1,1,1,2-Tetrachloroet	hane	< 410	ug/kg	410	1320	10	8260B		10/30/2012	CJR	1
Tetrachloroethene		< 240	ug/kg	240	780	10	8260B		10/30/2012	CJR	1
Toluene		< 500	ug/kg	500	1590	10	8260B		10/30/2012	CJR	l
1,2,4-Trichlorobenze	ne	< 740	ug/kg	740	2370	10	8260B		10/30/2012	CJR	1
1,2,3-Trichlorobenze	ne	< 1290	ug/kg	1290	4090	10	8260B		10/30/2012	CJR	1
1,1,1-Trichloroethan	e	< 110	ug/kg	110	340	10	8260B		10/30/2012	CJR	1
1,1,2-Trichloroethan	e	< 160	ug/kg	160	520	10	8260B	•	10/30/2012	CJR	1
Trichloroethene (TCI	Ε)	< 170	ug/kg	170	530	10	8260B		10/30/2012	CJR	1
Trichlorofluorometha	ine	< 430	ug/kg	430	1370	10	8260B		10/30/2012	CJR	1
1,2,4-Trimethylbenze	ene	46000	ug/kg	800	2530	10	8260B		10/30/2012	CJR	1
1,3,5-Trimethylbenze	ene	5400	ug/kg	480	1510	10	8260B		10/30/2012	CJR	1
Vinyl Chloride		< 160	ug/kg	160	490	10	8260B		10/30/2012	CJR	1
m&p-Xylene		8200	ug/kg	860	2740	10	8260B		10/30/2012	CJR	1
o-Xylene		< 500	ug/kg	500	1590	10	8260B		10/30/2012	CJR	1
SUR - 1,2-Dichloroe	thane-d4	102	Rec %			10	8260B		10/30/2012	CJR	I
SUR - 4-Bromofluor	obenzene	113	Rec %			10	8260B		10/30/2012	CJR	I
SUR - Dibromofluor	omethane	95	Rec %			01	8260B		10/30/2012	CJR	1
SUR - Toluene-d8		116	Rec %			10	8260B		10/30/2012	CJR	1

Lab Code

5024460G

Sample ID

GP-12, S-4

Sample Matrix Soil

Sample Date 10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General										
General										
Solids Percent	73.3	%			i	5021		10/26/2012	MDK	I
Organic										
GRO/PVOC + Naphthalene	e									
Gasoline Range Organics	51	mg/kg	1.6	5.2	1	GRO95/8021		11/2/2012	CJR	1
Benzene	73	ug/kg	2.9	9.3	1	GRO95/8021		11/2/2012	CJR	1
Ethylbenzene	179	ug/kg	2.6	8.2	1	GRO95/8021		11/2/2012	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	8.1	26	1	GRO95/8021		11/2/2012	CJR	1

y .	TOWN MO P121773.40	TEL					Invo	ice# E244	60		
Lab Code Sample ID Sample Matrix Sample Date	5024460G GP-12, S-4 Soil 10/24/2012										
Naphthalene Toluene 1,2,4-Trimethylber 1,3,5-Trimethylber m&p-Xylene o-Xylene		Result 208 192 237 263 370 94	Unit ug/kg ug/kg ug/kg ug/kg ug/kg ug/kg	8.4 3.6 2.7 3 5.2 6.3	11 8.6 9.6 17	1 1 1	Method GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021 GRO95/8021	Ext Date	Run Date 11/2/2012 11/2/2012 11/2/2012 11/2/2012 11/2/2012 11/2/2012	Analyst CJR CJR CJR CJR CJR CJR CJR CJR	Code
Lab Code Sample ID Sample Matrix Sample Date	5024460H GP-11W, S Soil 10/24/2012										
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General General Solids Percent		81.1	%			1	5021		10/26/2012	MDK	1
Organic											
GRO/PVOC +	Naphthalene	;									
Gasoline Range Or	ganics	< 10	mg/kg	1.6	5.2	1	GRO95/8021		11/1/2012	CJR	1
Benzene		< 25	ug/kg	2.9	9.3	1	GRO95/8021		11/1/2012	CJR	I
Ethylbenzene		36	ug/kg	2.6	8.2	1	GRO95/8021		11/1/2012	CJR	1
Methyl tert-butyl er	ther (MTBE)	< 25	ug/kg	8.1	26	l	GRO95/8021		11/1/2012	CJR	1
Naphthalene		< 25	ug/kg	8.4	27	I	GRO95/8021		11/1/2012	CJR	1
Toluene		53	ug/kg	3.6	11	1	GRO95/8021		11/1/2012	CJR	1
1,2,4-Trimethylben		35	ug/kg	2.7	8.6	1	GRO95/8021		11/1/2012	CJR	1
1,3,5-Trimethylben	zene	< 25	ug/kg	3	9.6	i ,	GRO95/8021		11/1/2012	CJR	1
m&p-Xylene o-Xylene		< 50 36	ug/kg ug/kg	5.2 6.3	17 20	1 [GRO95/8021 GRO95/8021		11/1/2012	CJR CJR	1
0-Ayiene		50	ug/kg	0.5	20	ı	GRO75/8021		11/1/2012	CJK	ı
Lab Code Sample ID Sample Matrix Sample Date	5024460I GP-13, S-2 Soil 10/24/2012	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General		resuit	Onit	LOD	LUQ	~11	MENTAL	LAI DAIC	Aun Date	Linaryst	Cour
General											
Solids Percent		79.6	%			ı	5021		10/26/2012	MDK	1
		79.0	/0				3021		10/20/2012	WIDK	1
Organic PVOC											
Benzene		232	ualka	2.9	9.3	1	GRO95/8021		11/1/2012	CJR	1
Ethylbenzene		161	ug/kg ug/kg	2.9	8.2	1	GRO95/8021 GRO95/8021		11/1/2012	CJR CJR	1
Methyl tert-butyl et	her (MTBF)	< 25	ug/kg ug/kg	8.1	26	ı	GRO95/8021		11/1/2012	CJR	1
Toluene		88	ug/kg	3.6	11	ı	GRO95/8021		11/1/2012	CJR	i
1,2,4-Trimethylben	zene	174	ug/kg	2.7	8.6	1	GRO95/8021		11/1/2012	CJR	l
1,3,5-Trimethylben		370	ug/kg	3	9.6	1	GRO95/8021		11/1/2012	CJR	Į
m&p-Xylene		143	ug/kg	5.2	17	l	GRO95/8021		11/1/2012	CJR	1
o-Xylene		79	ug/kg	6.3	20	1	GRO95/8021		11/1/2012	CJR	l

*Project*Name TOWN MOTEL Project # P121773.40

Lab Code5024460JSample IDGP-13, S-3Sample MatrixSoil

Sample Date 10/24/2012

Sample Date	10/24/2012	2					-				
		Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
General											
General											
Solids Percent		80.2	%			1	5021		11/1/2012	MDK	1
		30.2	/0			•	3021		111112012		•
Inorganic											
Metals											
Lead, Total		2.9	mg/kg	0.6	1.9	2	6010B		11/8/2012	CWT	I
Organic											
General											
Gasoline Range Or	ganics	< 10	mg/kg	1.6	5.2	I	GRO95/8021		11/1/2012	CJR	E
VOC's	5										
Benzene		< 8.9	ug/kg	8.9	28	1	8260B		10/30/2012	CJR	1
Bromobenzene		< 14	ug/kg	14		1	8260B		10/30/2012	CJR	i
Bromodichlorometl	hane	< 12	ug/kg	12		l	8260B		10/30/2012	CJR	ı
Bromoform	nanc	< 20	ug/kg	20		1	8260B		10/30/2012	CJR	i
tert-Butvlbenzene		< 54	ug/kg	54		1	8260B		10/30/2012	CJR	1
sec-Butylbenzene		< 51	ug/kg	51	162	i	8260B		10/30/2012	CJR	1
n-Butylbenzene		< 48	ug/kg	48		ì	8260B		10/30/2012	CJR	i
Carbon Tetrachloric	d _i a	< 12	ug/kg	12	39	1	8260B		10/30/2012	CJR	1
Chlorobenzene	ac	< 9.4	ug/kg	9.4		1	8260B		10/30/2012	CJR	i
Chloroethane		< 142	ug/kg	142	452	1	8260B		10/30/2012	CJR	I
Chloroform		< 46	ug/kg	46	146	i	8260B		10/30/2012	CJR	1
Chloromethane		< 207	ug/kg	207	658	1	8260B		10/30/2012	CJR	1
2-Chlorotoluene		< 84	ug/kg	84	267	1	8260B		10/30/2012	CJR	1
4-Chlorotoluene		< 76	ug/kg	76		l	8260B		10/30/2012	CJR	1
1,2-Dibromo-3-chk	oropropane	< 77	ug/kg	77		i	8260B		10/30/2012	CJR	1
Dibromochlorometl		< 9.5	ug/kg	9.5		I	8260B		10/30/2012	CJR	1
1,4-Dichlorobenzer		< 52	ug/kg	52		Į.	8260B		10/30/2012	CJR	1
1,3-Dichlorobenzen		< 53	ug/kg	53	170	i	8260B		10/30/2012	CJR	I
1,2-Dichlorobenzen		< 51	ug/kg	51	164	1	8260B		10/30/2012	CJR	ı
Dichlorodifluorome		< 12	ug/kg	12	37	I	8260B		10/30/2012	CJR	I
1,2-Dichloroethane		< 13	ug/kg	13	42	1	8260B		10/30/2012	CJR	1
1,1-Dichloroethane		< 11	ug/kg	11	33	1	8260B		10/30/2012	CJR	I
1,1-Dichloroethene		< 22	ug/kg	22	69	i	8260B		10/30/2012	CJR	1
cis-1,2-Dichloroeth		< 14	ug/kg	14	44	1	8260B		10/30/2012	CJR	1
trans-1,2-Dichloroe	thene	< 22	ug/kg	22	69	1	8260B		10/30/2012	CJR	1
1,2-Dichloropropan	ie	< 11	ug/kg	11	36	1	8260B		10/30/2012	CJR	1
2,2-Dichloropropan	ie	< 33	ug/kg	33	104	1	8260B		10/30/2012	CJR	8
1,3-Dichloropropan	ie	< 11	ug/kg	11	35	1	8260B		10/30/2012	CJR	ı
Di-isopropyl ether		< 47	ug/kg	47	148	1	8260B		10/30/2012	CJR	1
EDB (1,2-Dibromo	ethane)	< 17	ug/kg	17	54	I	8260B		10/30/2012	CJR	1
Ethylbenzene		< 55	ug/kg	55	175	ı	8260B		10/30/2012	CJR	l
Hexachlorobutadier	ne	< 95	ug/kg	95	303	1	8260B		10/30/2012	CJR	1
Isopropylbenzene		< 53	ug/kg	53	168	l	8260B		10/30/2012	CJR	1
p-Isopropyltoluene		< 45	ug/kg	45	143	1	8260B		10/30/2012	CJR	1
Methylene chloride		< 119	ug/kg	119	380	1	8260B		10/30/2012	CJR	l
Methyl tert-butyl et	her (MTBE)	< 12	ug/kg	12	38	1	8260B		10/30/2012	CJR	1
Naphthalene		< 107	ug/kg	107	340	1	8260B		10/30/2012	CJR	1
n-Propylbenzene		< 53	ug/kg	53	169	1	8260B		10/30/2012	CJR	ı
1,1,2,2-Tetrachloro	ethane	< 20	ug/kg	20	64	1	8260B		10/30/2012	CJR	1
1,1,1,2-Tetrachloro	ethane	< 41	ug/kg	41	132	1	8260B		10/30/2012	CJR	I
Tetrachloroethene		< 24	ug/kg	24	78	I	8260B		10/30/2012	CJR	1

Project Name TOWN MOTEL Project # P121773.40

Lab Code Sample ID 5024460J

GP-13, S-3

Sample Matrix Soil

Sample Date 10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Toluene	< 50	ug/kg	50	159	1	8260B		10/30/2012	CJR	1
1,2,4-Trichlorobenzene	< 74	ug/kg	74	237	Ŀ	8260B		10/30/2012	CJR	I
1,2,3-Trichlorobenzene	< 129	ug/kg	129	409	1	8260B		10/30/2012	CJR	1
1,1,1-Trichloroethane	< 11	ug/kg	11	34	1	8260B		10/30/2012	CJR	1
1,1,2-Trichloroethane	< 16	ug/kg	16	52	i	8260B		10/30/2012	CJR	I
Trichloroethene (TCE)	< 17	ug/kg	17	53	Į	8260B		10/30/2012	CJR	ł
Trichlorofluoromethane	< 43	ug/kg	43	137	ĺ	8260B		10/30/2012	CJR	1
1,2,4-Trimethylbenzene	< 80	ug/kg	80	253	l	8260B		10/30/2012	CJR	I
1,3,5-Trimethylbenzene	< 48	ug/kg	48	151	1	8260B		10/30/2012	CJR	1
Vinyl Chloride	< 16	ug/kg	16	49	I	8260B		10/30/2012	CJR	l
m&p-Xylene	< 86	ug/kg	86	274	l	8260B		10/30/2012	CJR	1
o-Xylene	< 50	ug/kg	50	159	i	8260B		10/30/2012	CJR	1
SUR - Toluene-d8	102	Rec %			i	8260B		10/30/2012	CJR	I
SUR - 1,2-Dichloroethane-d4	104	Rec %			1	8260B		10/30/2012	CJR	1
SUR - 4-Bromofluorobenzene	111	Rec %			i	8260B		10/30/2012	CJR	1
SUR - Dibromofluoromethane	96	Rec %			1	8260B		10/30/2012	CJR	i

Lab Code

5024460K

Sample ID MEOH BLANK

Sample Matrix Soil

Sample Date 10/24/2012

Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
< 10	mg/kg	1.6	5.2	1	GRO95/8021		11/1/2012	CJR	1
< 8.9	ug/kg	8.9	28	1	8260B		10/30/2012	CJR	1
< 14	ug/kg	14	43	I	8260B		10/30/2012	CJR	1
< 12	ug/kg	12	37	1	8260B		10/30/2012	CJR	I
< 20	ug/kg	20	62	1	8260B		10/30/2012	CJR	1
< 54	ug/kg	54	173	ı	8260B		10/30/2012	CJR	i
< 51	ug/kg	51	162	i	8260B		10/30/2012	CJR	7 I
< 48	ug/kg	48	152	1	8260B		10/30/2012	CJR	i
< 12	ug/kg	12	39	1	8260B		10/30/2012	CJR	1
< 9.4	ug/kg	9.4	30	1	8260B		10/30/2012	CJR	1
< 142	ug/kg	142	452	i	8260B		10/30/2012	CJR	l
< 46	ug/kg	46	146	1	8260B		10/30/2012	CJR	l
< 207	ug/kg	207	658	1	8260B		10/30/2012	CJR	1
< 84	ug/kg	84	267	1	8260B		10/30/2012	CJR	l
< 76	ug/kg	76	241	1	8260B		10/30/2012	CJR	1
< 77	ug/kg	77	245	1	8260B		10/30/2012	CJR	I
< 9.5	ug/kg	9.5	30	I	8260B		10/30/2012	CJR	1
< 52	ug/kg	52	167	I	8260B		10/30/2012	CJR	l
< 53	ug/kg	53	170	i	8260B		10/30/2012	CJR	l
< 51	ug/kg	51	164	1	8260B		10/30/2012	CJR	1
< 12	ug/kg	12	37	l	8260B		10/30/2012	CJR	1
< 13	ug/kg	13	42	1	8260B		10/30/2012	CJR	1
< 11	ug/kg	11	33	l	8260B		10/30/2012	CJR	l
< 22	ug/kg	22	69	ì	8260B		10/30/2012	CJR	l
< 14	ug/kg	14	44	1	8260B		10/30/2012	CJR	l
< 22	ug/kg	22	69	i	8260B		10/30/2012	CJR	1
< 11	ug/kg	11	36	ı	8260B		10/30/2012	CJR	1
	< 10 < 8.9 < 14 < 12 < 20 < 54 < 51 < 48 < 12 < 9.4 < 142 < 46 < 207 < 84 < 76 < 77 < 9.5 < 52 < 53 < 51 < 12 < 13 < 11 < 22 < 14 < 22	<pre>< 10 mg/kg < 8.9 ug/kg < 14 ug/kg < 12 ug/kg < 20 ug/kg < 54 ug/kg < 51 ug/kg < 48 ug/kg < 12 ug/kg < 48 ug/kg < 14 ug/kg < 12 ug/kg < 142 ug/kg < 146 ug/kg < 147 ug/kg < 148 ug/kg < 140 ug/kg < 141 ug/kg < 141 ug/kg < 142 ug/kg < 143 ug/kg < 144 ug/kg < 151 ug/kg < 152 ug/kg < 153 ug/kg < 151 ug/kg < 151 ug/kg < 152 ug/kg < 153 ug/kg < 151 ug/kg < 151 ug/kg < 152 ug/kg < 153 ug/kg < 154 ug/kg < 155 ug/kg < 156 ug/kg < 157 ug/kg < 158 ug/kg < 159 ug/kg < 110 ug/kg < 121 ug/kg < 122 ug/kg < 131 ug/kg < 141 ug/kg < 142 ug/kg < 144 ug/kg</pre>	<pre>< 10 mg/kg 1.6 < 8.9 ug/kg 8.9 < 14 ug/kg 14 < 12 ug/kg 12 < 20 ug/kg 54 < 51 ug/kg 51 < 48 ug/kg 12 < 9.4 ug/kg 12 < 9.4 ug/kg 12 < 9.4 ug/kg 14 < 142 ug/kg 12 < 9.4 ug/kg 14 < 142 ug/kg 14 < 46 ug/kg 46 < 207 ug/kg 46 < 207 ug/kg</pre>	<pre> < 10 mg/kg</pre>	 < 10 mg/kg 1.6 5.2 1 < 8.9 ug/kg 14 ug/kg 14 43 1 ug/kg 12 37 1 20 ug/kg 20 62 1 < 51 ug/kg 51 162 ug/kg 162 ug/kg 162 ug/kg 12 39 1 162 ug/kg 12 39 ug/kg 12 39 ug/kg 14 452 ug/kg 46 ug/kg 46 146 ug/kg 46 146 ug/kg 46 146 1 207 ug/kg 30 1 < 76 ug/kg 76 241 < 77 ug/kg 76 241 1 < 9.5 ug/kg 76 241 1 < 9.5 ug/kg 52 167 1 < 53 ug/kg 51 164 1 ug/kg 13 10 1 ug/kg 13 1 1 ug/kg 11 ug/kg 11 ug/kg 11 ug/kg 11 ug/kg 11 ug/kg 14 44 ug/kg 16 17 ug/kg 16 l> < 10 mg/kg 1.6 5.2 I GRO95/8021 < 8.9 ug/kg 14 ug/kg 14 43 8260B 12 37 8260B 20 ug/kg 20 62 8260B 54 ug/kg 54 173 8260B 51 ug/kg 51 162 8260B 48 ug/kg 48 152 8260B 12 ug/kg 12 39 8260B 12 ug/kg 142 452 8260B 142 ug/kg 144 452 8260B 142 ug/kg 144 452 8260B 207 ug/kg 46 146 8260B 207 ug/kg 46 146 8260B 207 ug/kg 46 146 8260B 207 ug/kg 46 14 8260B 77 ug/kg 77 245 8260B 25 ug/kg 9.5 1 8260B 25 ug/kg 52 167 8260B 25 ug/kg 51 164 8260B 21 ug/kg 11 33 8260B 21 ug/kg 13 42 8260B 21 ug/kg 11 33 8260B 21 ug/kg 11 33 8260B 22 ug/kg 14 44 8260B 22 ug/kg 44 44 8260B </td><td> < 10 mg/kg 1.6 5.2 l GRO95/8021 < 8.9 ug/kg 8.9 28 1 8260B 12 ug/kg 12 37 1 8260B 20 ug/kg 20 62 1 8260B 54 ug/kg 51 162 1 8260B 48 ug/kg 162 1 8260B 48 ug/kg 12 39 1 8260B 12 ug/kg 14 239 1 8260B 142 ug/kg 142 452 1 8260B 142 ug/kg 144 452 1 8260B 207 658 1 8260B 207 ug/kg 46 146 1 8260B 207 ug/kg 46 146 1 8260B 207 ug/kg 406 1 8260B 207 ug/kg 30 1 8260B 21 ug/kg 164 1 8260B 21 ug/kg 107 1 8260B 21 ug/kg 11 33 1 8260B 11 ug/kg 14 44 1 8260B 14 44</td><td> < 10 mg/kg 1.6 5.2 1 GRO95/8021 11/1/2012 < 8.9 ug/kg 8.9 28 8260B 10/30/2012 < 12 ug/kg 14 43 8260B 10/30/2012 < 20 ug/kg 20 62 8260B 10/30/2012 < 54 ug/kg 54 173 8260B 10/30/2012 < 51 ug/kg 51 162 8260B 10/30/2012 < 48 ug/kg 51 162 8260B 10/30/2012 < 48 ug/kg 12 39 8260B 10/30/2012 < 9.4 ug/kg 142 39 8260B 10/30/2012 < 9.4 ug/kg 9.4 30 8260B 10/30/2012 < 142 ug/kg 142 452 8260B 10/30/2012 < 46 ug/kg 46 14 8260B 10/30/2012 < 46 ug/kg 46 14 8260B 10/30/2012 < 84 ug/kg 207 658 8260B 10/30/2012 < 76 ug/kg 76 241 8260B 10/30/2012 < 76 ug/kg 76 241 8260B 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▶ Project Name TOWN MOTEL Invoice # E24460

Project # P121773.40

Lab Code 5024460K Sample ID MEOH BLANK

Sample Matrix Soil

Sample Date 10/24/2012

•	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
2,2-Dichloropropane	< 33	ug/kg	33	104	i	8260B		10/30/2012	CJR	8
1,3-Dichloropropane	< 11	ug/kg	11	35	1	8260B		10/30/2012	CJR	I
Di-isopropyl ether	< 47	ug/kg	47	148	£	8260B		10/30/2012	CJR	1
EDB (1,2-Dibromoethane)	< 17	ug/kg	17	54	1	8260B		10/30/2012	CJR	1
Ethylbenzene	< 55	ug/kg	55	175	1	8260B		10/30/2012	CJR	1
Hexachlorobutadiene	< 95	ug/kg	95	303	- 1	8260B		10/30/2012	CJR	1 .
Isopropylbenzene	< 53	ug/kg	53	168	1	8260B		10/30/2012	CJR	1
p-Isopropyltoluene	< 45	ug/kg	45	143	1	8260B		10/30/2012	CJR	1
Methylene chloride	< 119	ug/kg	119	380	1	8260B		10/30/2012	CJR	l
Methyl tert-butyl ether (MTBE)	< 12	ug/kg	12	38	í	8260B		10/30/2012	CJR	1
Naphthalene	< 107	ug/kg	107	340	ŀ	8260B		10/30/2012	CJR	1
n-Propylbenzene	< 53	ug/kg	53	169	1	8260B		10/30/2012	CJR	1
1,1,2,2-Tetrachloroethane	< 20	ug/kg	20	64	i	8260B		10/30/2012	CJR	1
1,1,1,2-Tetrachloroethane	< 41	ug/kg	41	132	1	8260B		10/30/2012	CJR	1
Tetrachloroethene	< 24	ug/kg	24	78	1	8260B		10/30/2012	CJR	i
Toluene	< 50	ug/kg	50	159	1	8260B		10/30/2012	CJR	1
1,2,4-Trichlorobenzene	< 74	ug/kg	74	237	1	8260B		10/30/2012	CJR	1
1,2,3-Trichlorobenzene	< 129	ug/kg	129	409	1	8260B		10/30/2012	CJR	1
1,1,1-Trichloroethane	< 11	ug/kg	11	34	ı	8260B		10/30/2012	CJR	I
1,1,2-Trichloroethane	< 16	ug/kg	16	52	1	8260B		10/30/2012	CJR	l
Trichloroethene (TCE)	< 17	ug/kg	17	53	1	8260B		10/30/2012	CJR	I
Trichlorofluoromethane	< 43	ug/kg	43	137	I	8260B		10/30/2012	CJR	1
1,2,4-Trimethylbenzene	< 80	ug/kg	80	253	I	8260B		10/30/2012	CJR	1
1,3,5-Trimethylbenzene	< 48	ug/kg	48	151	1	8260B		10/30/2012	CJR	1
Vinyl Chloride	< 16	ug/kg	16	49	1	8260B		10/30/2012	CJR	1
m&p-Xylene	< 86	ug/kg	86	274	1	8260B		10/30/2012	CJR	Ī
o-Xylene	< 50	ug/kg	50	159	l	8260B		10/30/2012	CJR	1
SUR - Toluene-d8	103	Rec %			1	8260B		10/30/2012	CJR	i
SUR - 1,2-Dichloroethane-d4	95	Rec %			1	8260B		10/30/2012	CJR	1
SUR - 4-Bromofluorobenzene	106	Rec %			1	8260B		10/30/2012	CJR	1
SUR - Dibromofluoromethane	97	Rec %			1	8260B		10/30/2012	CJR	1

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

LOD Limit of Detection

LOQ Limit of Quantitation

\sim 1	~	
Code	Comment	

- 1 Laboratory QC within limits.
- 8 Closing calibration standard not within established limits.

CWT denotes sub contract lab - Certification #445126660

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 OF JUSTODY RECORD

P12/777.40

Project #:

Synergy

Chain # No 319

Page / of 2

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

Sample Handling Request Rush Analysis Date Required (Rushes accepted only with prior authorization)

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Sample Integrity - To be completed by receiving lab. Method of Shipment: 54NENEV Temp. of Temp. Blank.____ C On Ice: Cooler seal intact upon receipt: <

Relinquished By: (sign)

Received By: (sign) Time

Time

Date

Received in Laboratory By:

Date:

CHAIN (CUSTODY RECORD

Quote No.:

Lab I.D. #

Account No.

Synergy

Chain # Nº __ 2317

Page 2 of 2

Environmental Lab, Inc.

Sample Handling Request Rush Analysis Date Required (Rushes accepted only with prior authorization)

Project #: P/2/773, 40 Sampler: (signature: ACDA) Project (Name / Location): Town Mok/								Ct. • Appleton 5 • FAX 920-7								shes a	ccepted × No	d only	with pr	rior au	thoriz	ation)
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APPENDIX C

Groundwater Sample Laboratory Analytical Report

Synergy Environmental Lab, INC.

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

JOSEPH RAMCHECK ENDEAVOR ENV. SERVICES, INC. 2280-B SALSCHEIDER CT GREEN BAY, WI 54313

Report Date 02-Nov-12

Project Name TOWN MOTEL

Project # P121773.40

Lab Code Sample ID 5024459A GP-11W

Sample Date

Sample Matrix Water 10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	0.71 "J"	ug/l	0.5	1.6	1	8260B		10/31/2012	CJR	i
Bromobenzene	< 0.74	ug/l	0.74	2.4	1	8260B		10/31/2012	CJR	I
Bromodichloromethane	< 0.68	ug/l	0.68	2.2	1	8260B		10/31/2012	CJR	1
Bromoform	< 0.43	ug/l	0.43	1.4	l	8260B		10/31/2012	CJR	1
tert-Butylbenzene	0.97 "J"	ug/l	0.71	2.3	1	8260B		10/31/2012	CJR	1
sec-Butylbenzene	8.3	ug/l	1	3.3	1	8260B		10/31/2012	CJR	1
n-Butylbenzene	8.8	ug/l	0.9	2.9	1	8260B		10/31/2012	CJR	1
Carbon Tetrachloride	< 0.47	ug/l	0.47	1.5	1	8260B		10/31/2012	CJR	I
Chlorobenzene	< 0.51	ug/l	0.51	1.6	l	8260B		10/31/2012	CJR	i
Chloroethane	< 1.4	ug/l	1.4	4.5	i	8260B		10/31/2012	CJR	1
Chloroform	< 0.49	ug/l	0.49	1.5	1	8260B		10/31/2012	CJR	1
Chloromethane	< 1.9	ug/l	1.9	6.1	1	8260B		10/31/2012	CJR	1
2-Chlorotoluene	< 0.7	ug/l	0.7	2.2	1	8260B		10/31/2012	CJR	1
4-Chlorotoluene	< 0.44	ug/1	0.44	1.4	1	8260B		10/31/2012	CJR	1
1,2-Dibromo-3-chloropropane	< 2.8	ug/l	2.8	8.9	1	8260B		10/31/2012	CJR	1
Dibromochloromethane	< 0.55	ug/l	0.55	1.8	1	8260B		10/31/2012	CJR	1
1,4-Dichlorobenzene	< 0.98	ug/l	0.98	3.1	1	8260B		10/31/2012	CJR	1
1,3-Dichlorobenzene	< 0.87	ug/l	0.87	2.8	l	8260B		10/31/2012	CJR	1
1,2-Dichlorobenzene	< 0.76	ug/l	0.76	2.4	1	8260B		10/31/2012	CJR	1
Dichlorodifluoromethane	< 1.8	ug/l	1.8	5.9	1	8260B		10/31/2012	CJR	1
1,2-Dichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B		10/31/2012	CJR	1
1,1-Dichloroethane	< 0.98	ug/l	0.98	3.1	1	8260B		10/31/2012	CJR	1
1,1-Dichloroethene	< 0.6	ug/l	0.6	1.9	1	8260B		10/31/2012	CJR	1
cis-1,2-Dichloroethene	< 0.74	ug/l	0.74	2.4	1	8260B		10/31/2012	CJR	1
trans-1,2-Dichloroethene	< 0.79	ug/l	0.79	2.5	1	8260B		10/31/2012	CJR	i
1,2-Dichloropropane	< 0.4	ug/l	0.4	1.3	ı	8260B		10/31/2012	CJR	1
2,2-Dichloropropane	< 1.9	ug/l	1.9	5.9	l	8260B		10/31/2012	CJR	1
1,3-Dichloropropane	< 0.71	ug/l	0.71	2.3	1	8260B		10/31/2012	CJR	i
Di-isopropyl ether	< 0.69	ug/l	0.69	2.2	i	8260B		10/31/2012	CJR	1

Invoice # E24459

Invoice # E24459

Project TOWN MOTEL P121773.40

Lab Code5024459ASample IDGP-11WSample MatrixWaterSample Date10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
EDB (1,2-Dibromoethane)	< 0.63	ug/l	0.63	2	1	8260B		10/31/2012	CJR	1
Ethylbenzene	30.8	ug/l	0.78	2.5	1	8260B		10/31/2012	CJR	l
Hexachlorobutadiene	< 2.2	ug/l	2.2	6.8	ì	8260B		10/31/2012	CJR	l
Isopropylbenzene	37	ug/l	0.92	2.9	1	8260B		10/31/2012	CJR	I
p-Isopropyltoluene	5.8	ug/l	0.92	2.9	1	8260B		10/31/2012	CJR	ì
Methylene chloride	< 1.1	ug/l	1.1	3.4	1	8260B		10/31/2012	CJR	I
Methyl tert-butyl ether (MTBE)	< 0.8	ug/l	0.8	2.5	1	8260B		10/31/2012	CJR	1
Naphthalene	6.5 "J"	ug/l	2.1	6.8	1	8260B		10/31/2012	CJR	1
n-Propylbenzene	47	ug/l	0.59	1.9	I	8260B		10/31/2012	CJR	1
1,1,2,2-Tetrachloroethane	< 0.53	ug/l	0.53	1.7	ı	8260B		10/31/2012	CJR	1
1,1,1,2-Tetrachloroethane	< 1	ug/l	1	3.2	1	8260B		10/31/2012	CJR	i
Tetrachloroethene	< 0.44	ug/l	0.44	1.4	1	8260B		10/31/2012	CJR	1
Toluene	0.94 "J"	ug/l	0.53	1.7	1	8260B		10/31/2012	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/l	1.5	4.6	1	8260B		10/31/2012	CJR	1
1,2,3-Trichlorobenzene	< 1.3	ug/l	1.3	4.2	1	8260B		10/31/2012	CJR	I
1,1,1-Trichloroethane	< 0.85	ug/l	0.85	2.7	1	8260B		10/31/2012	CJR	1
1,1,2-Trichloroethane	< 0.47	ug/l	0.47	1.5	1	8260B		10/31/2012	CJR	1
Trichloroethene (TCE)	< 0.47	ug/l	0.47	1.5	1	8260B		10/31/2012	CJR	1
Trichlorofluoromethane	< 1.7	ug/l	1.7	5.3	1	8260B		10/31/2012	CJR	I
1,2,4-Trimethylbenzene	15.7	ug/l	0.8	2.5	ì	8260B		10/31/2012	CJR	1
1,3,5-Trimethylbenzene	9.1	ug/l	0.74	2.4	l	8260B		10/31/2012	CJR	l
Vinyl Chloride	< 0.18	ug/l	0.18	0.56	1	8260B		10/31/2012	CJR	1
m&p-Xylene	38	ug/l	1.1	3.5	1	8260B		10/31/2012	CJR	1
o-Xylene	1.24 "J"	ug/l	0.8	2.6	1	8260B		10/31/2012	CJR	1
SUR - Dibromofluoromethane	101	REC %			1	8260B		10/31/2012	CJR	1
SUR - 1,2-Dichloroethane-d4	106	REC %			1	8260B		10/31/2012	CJR	1
SUR - 4-Bromofluorobenzene	101	REC %			1	8260B		10/31/2012	CJR	i
SUR - Toluene-d8	110	REC %			I	8260B		10/31/2012	CJR	i

Lab Code 5024459B Sample ID TRIP BLANK

Sample Matrix Water Sample Date 10/24/2012

	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
Organic										
VOC's										
Benzene	< 0.5	ug/l	0.5	1.6	1	8260B		10/29/2012	CJR	1
Bromobenzene	< 0.74	ug/l	0.74	2.4	1	8260B		10/29/2012	CJR	1
Bromodichloromethane	< 0.68	ug/l	0.68	2.2	1	8260B		10/29/2012	CJR	1
Bromoform	< 0.43	ug/l	0.43	1.4	I	8260B		10/29/2012	CJR	1
tert-Butylbenzene	< 0.71	ug/l	0.71	2.3	1	8260B		10/29/2012	CJR	1
sec-Butylbenzene	< 1	ug/l	1	3.3	1	8260B		10/29/2012	CJR	i
n-Butylbenzene	< 0.9	ug/l	0.9	2.9	1	8260B		10/29/2012	CJR	1
Carbon Tetrachloride	< 0.47	ug/l	0.47	1.5	i	8260B		10/29/2012	CJR	1
Chlorobenzene	< 0.51	ug/l	0.51	1.6	1	8260B		10/29/2012	CJR	1
Chloroethane	< 1.4	ug/l	1.4	4.5	1	8260B		10/29/2012	CJR	1
Chloroform	< 0.49	ug/l	0.49	1.5	1	8260B		10/29/2012	CJR	1
Chloromethane	< 1.9	ug/l	1.9	6.1	1	8260B		10/29/2012	CJR	1
2-Chlorotoluene	< 0.7	ug/l	0.7	2.2	1	8260B		10/29/2012	CJR	1
4-Chlorotoluene	< 0.44	ug/l	0.44	1.4	1	8260B		10/29/2012	CJR	1
1,2-Dibromo-3-chloropropane	< 2.8	ug/l	2.8	8.9	1	8260B		10/29/2012	CJR	1
Dibromochloromethane	< 0.55	ug/l	0.55	1.8	1	8260B		10/29/2012	CJR	1

rProject Name TOWN MOTEL **Project #** P121773.40

Lab Code 5024459B
Sample ID TRIP BLANK
Sample Matrix Water

Sample Matrix Water **Sample Date** 10/24/2012

Sample Date 10/24/20	Result	Unit	LOD	LOQ	Dil	Method	Ext Date	Run Date	Analyst	Code
1,4-Dichlorobenzene	< 0.98	ug/l	0.98	3.1	1	8260B		10/29/2012	CJR	1
1,3-Dichlorobenzene	< 0.87	ug/1	0.87	2.8	1	8260B		10/29/2012	CJR	1
1,2-Dichlorobenzene	< 0.76	ug/l	0.76	2.4	1	8260B		10/29/2012	CJR	l
Dichlorodifluoromethane	< 1.8	ug/l	1.8	5.9	l	8260B		10/29/2012	CJR	1
1,2-Dichloroethane	< 0.5	ug/l	0.5	1.6	1	8260B		10/29/2012	CJR	l
1,1-Dichloroethane	< 0.98	ug/l	0.98	3.1	I	8260B		10/29/2012	CJR	1
1,1-Dichloroethene	< 0.6	ug/l	0.6	1.9	l	8260B		10/29/2012	CJR	1
cis-1,2-Dichloroethene	< 0.74	ug/l	0.74	2.4	l	8260B		10/29/2012	CJR	1
trans-1,2-Dichloroethene	< 0.79	ug/l	0.79	2.5	l	8260B		10/29/2012	CJR	1
1,2-Dichloropropane	< 0.4	ug/l	0.4	1.3	i	8260B		10/29/2012	CJR	1
2,2-Dichloropropane	< 1.9	ug/l	1.9	5.9	1	8260B		10/29/2012	CJR	30
1,3-Dichloropropane	< 0.71	ug/l	0.71	2.3	i	8260B		10/29/2012	CJR	į
Di-isopropyl ether	< 0.69	ug/l	0.69	2.2	1	8260B		10/29/2012	CJR	i
EDB (1,2-Dibromoethane)	< 0.63	ug/l	0.63	2	1	8260B		10/29/2012	CJR	I
Ethylbenzene	< 0.78	ug/l	0.78	2.5	1	8260B		10/29/2012	CJR	1
Hexachlorobutadiene	< 2.2	ug/l	2.2	6.8	1	8260B		10/29/2012	CJR	l
Isopropylbenzene	< 0.92	ug/l	0.92	2.9	1	8260B		10/29/2012	CJR	1
p-Isopropyltoluene	< 0.92	ug/l	0.92	2.9	i	8260B		10/29/2012	CJR	1
Methylene chloride	< 1.1	ug/l	1.1	3.4	i	8260B		10/29/2012	CJR	1
Methyl tert-butyl ether (MTBE)	< 0.8	ug/l	0.8	2.5	1	8260B		10/29/2012	CJR	1
Naphthalene	< 2.1	ug/l	2.1	6.8	1	8260B		10/29/2012	CJR	1
n-Propylbenzene	< 0.59	ug/l	0.59	1.9	l	8260B		10/29/2012	CJR	I
1,1,2,2-Tetrachloroethane	< 0.53	ug/1	0.53	1.7	1	8260B		10/29/2012	CJR	1
1,1,1,2-Tetrachloroethane	< 1	ug/1	i	3.2	i	8260B		10/29/2012	CJR	i
Tetrachloroethene	< 0.44	ug/l	0.44	1.4	1	8260B		10/29/2012	CJR	1
Toluene .	< 0.53	ug/l	0.53	1.7	1	8260B		10/29/2012	CJR	1
1,2,4-Trichlorobenzene	< 1.5	ug/1	1.5	4.6	1	8260B		10/29/2012	CJR	I
1,2,3-Trichlorobenzene	< 1.3	ug/l	1.3	4.2	ī	8260B		10/29/2012	CJR	i
1,1,1-Trichloroethane	< 0.85	ug/l	0.85	2.7	1	8260B		10/29/2012	CJR	l
1,1,2-Trichloroethane	< 0.47	ug/l	0.47	1.5	i	8260B		10/29/2012	CJR	I
Trichloroethene (TCE)	< 0.47	ug/l	0.47	1.5	1	8260B		10/29/2012	CJR	1
Trichlorofluoromethane	< 1.7	ug/1	1.7	5.3	1	8260B		10/29/2012	CJR	1
1,2,4-Trimethylbenzene	< 0.8	ug/l	0.8	2.5	1	8260B		10/29/2012	CJR	1
1,3,5-Trimethylbenzene	< 0.74	ug/l	0.74	2.4	ŧ	8260B		10/29/2012	CJR	ī
Vinyl Chloride	< 0.18	ug/l	0.18	0.56	1	8260B		10/29/2012	CJR	1
m&p-Xylene	< 1.1	ug/l	1.1	3.5	l	8260B		10/29/2012	CJR	1
o-Xylene	< 0.8	ug/l	0.8	2.6	l	8260B		10/29/2012	CJR	1
SUR - Toluene-d8	104	REC %			I	8260B		10/29/2012	CJR	1
SUR - 1,2-Dichloroethane-d4	109	REC %			l	8260B		10/29/2012	CJR	1
SUR - 4-Bromofluorobenzene	102	REC %			1	8260B		10/29/2012	CJR	1
SUR - Dibromofluoromethane	101	REC %			1	8260B		10/29/2012	CJR	I

Project #	P121773.40			
"J" Flag	: Analyte detected between	en LOD and LOQ	LOD Limit of Detection	LOQ Limit of Quantitation
	Code	Comment		
	1	Laboratory QC within limits	S .	

30

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.

Invoice # E24459

Authorized Signature Michael J. Ricker

Area percent recovery below 50% for closing calibration standard.

CHAIN (CUSTODY RECORD

Lab I.D. #

Account No.:

Synergy

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Chain	#	No	1	1	3	1	2
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Page	1	of	/
rage		CH	

Project #: P/2/773, 40

Quote No.:

Sample Handling Request

Rush Analysis Date Required

(Rushes accepted only with prior authorization

Normal Turn Around

Sampler: (signature) // Oll		1990 Prospect C 920-830-2455			4		ed only with prior aut formal Turn Arour	
Project (Name / Location): Town Mo	€/		TO ANTINAMO	An	alysis Reques	ted	Other Analy	ysis
Reports To: Son Rancheck	Invoice To:	ne as "Report	15"					
Company Endenwr En Sowkes Inc.	Company		The second secon					
Address 2280-B Saksheiter Cf	Address			95)		[2]		
City State Zip Grace Bay, LIT 54313	City State Zip			RO Sep 9	0) (21) (1) (1) (1) (1) (1) (1) (1) (1) (1) (\$24.2		
Phone 920-437-2997	Phone			0 0	TE / NITRIT PA 8270) (EPA 8021) + NAPHTH/	EPA 8260 IETAL		
FAX 920-437-3066	FAX			Mod Mod	EPA EPA S + N	TING A N		PID/
Lab I.D. Sample I.D. Collection Date Time	omn Grab	No. of Sample Type ontainers (Matrix)*	Preservation	GRO NOR	LEAD NITRATE / NITRIT PAH (EPA 8270) PVOC (EPA 8021) PVOC + NAPHTH	8-RC		FID
5524459 A GP-11W 1/2/ 1230		3 60	44			I X I I I		
15 1 rip Blank V -	\times \times	2 Trp	HCI					A CONTRACTOR OF THE CONTRACTOR
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The state of the s				77 7777 07737 8 1777270000 Salayanaa (
TOTAL CONTROL OF THE PARTY OF T								
Comments/Special Instructions (*Specify groundw			"WW", Soil "S"	. Air "A", C	Dil, Sludge etc.)			
Kate & PCM U.C.	Spedill 12							en organización de la composição de la c
Sample integrity - To be completed; by receiving	lab. Relinquished	By: (sign)	Time	Date	Received By	(sign)	Time	Date
Method of Shipment : SCHEROLD Temp. of Temp. Blank. C On Ice	Todybu		100 R	10/26/12 1126/12	Cont of form		1700	10/25/12
Cooler seal infact upon receipt: Ves No			1	2 -2		ectival free has accommodate accommodate accommodate and accommodate accommoda		
The second secon	Heceived in L	Laboratory By:	(self-	SEL	Tim	10: 8:00 Ar	Date:/s	2672



APPENDIX D

GIS Registry Information

CLOSE OUT FORM

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

Α.	PECFA Number:	5	4				- 4	<u>/</u> 2		<u>}</u> —	_ 1		_ <u>B</u>	
	DNR BRRTS Number:	0	3	_ 7	_ 1	<u> 5</u>	5	9 0	_ 9		2			
В.	Site Information (proper	rty de	eed i	requi	red f	or si	tes with	residu	al co	n	tamin	ation))	
Na	me: Town Motel													Coffice use only ED
Add	dress: 215 Division Street													
City	y: Oshkosh, WI 54901													FEB 07 2013
C.	Responsible Party (RP)	Infor	mat	ion										EDC DIVICIO
Co	ntact Name: Nero Patel										ERS DIVISIO			
Bus	siness Name (if applicable): <u>Om</u>	para	/ati, LL	.C									
	illing Address: 215 Division S													
	y, State, Zip Code: Oshkosi	h, WI	54901	<u> </u>										
Tel	ephone: 920-915-9797													blic Notification and Fee
D.	Property Owner Informa	ation	(if d	iffere	nt fr	om R	RP)				1			firmation
Coi	ntact Name: Chandra Patel										(Ch	eck a	II that	t apply)
	siness Name (if applicable)); Shi	va Co	rporat	ion							None)	
Ма	iling Address: 1121 N. Lake	Street	:									-		GIS Registry
	y, State, Zip Code: Neenah													ent to DNR? Yes
	ephone: 920-205-4076											•		GIS Registry
E.	Consulting Firm Informa	ation												ent to DNR? Yes
Cai	ntact Name: Joseph Ramche	eck							*			DNR	GW (GIS Registry - improperly
	m Name: Endeavor Environr		Serv	ices, Ir	nc.						aba	ındor	ed m	nonitoring well(s)
	iling Address: 2280-B Salsch				•	••••								ent to DNR? Yes
	y, State, Zip Code: Green E										(Or	ily one	e Gvv	Registry fee per site.)
	ephone: 920-437-2997													
Ele	ctronic Mail Address: jramo	check(@end	eavore	env.co	om								
info is tı		nedia it is r	tion a	at this	site siona	, that al opir	the infor	mation this site	cont e me	aiı et:	ned in s all re	this fo	orm a	and following correspondence equirements for closure. (Mus
Co	nsultant Signature:	1/2	-	1		<u>_</u>		Da	te: _	0	1/31	//3		<u>. </u>
Ch	eck One:										. /			WILLIAM CON COME
Pro	ofessional Engineer	0				L	icense #	<u> </u>						THINKS
	ofessional Geologist	0 0 0 0				L	icense #	<u> </u>						Increu w
Нус	drologist	<u>O</u>				L	icense #	186-	111					PAMCHECK I
Soi	il Scientist	<u>O_</u>				L	icense #	<u> </u>						No. 186-111 /5
	Other Interested Party(s	s) (att	tach	addi	tiona	al she	ets if ne	ecessai	ry)					JOSEPH M. RAMCHECK No. 186-111
	me:													Mary Mary Mary
	iling Address:													
	y, State, Zip Code:													
	ephone:													
Rea	ason for interest:													

State of Wisconsin

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

PLEASE ASSEMBLE IN THIS ORDER

GIS Registry Checklist

Form 4400-245 (R 8/11)

Page 1 of 3

This Adobe Fillable form is intended to provide a list of information that is required for evaluation for case closure. It is to be used in conjunction with Form 4400-202, Case Closure Request. The closure of a case means that the Department has determined that no further response is required at that time based on the information that has been submitted to the Department.

NOTICE: Completion of this form is mandatory for applications for case closure pursuant to ch. 292, Wis. Stats. and ch. NR 726, Wis. Adm. Code, including cases closed under ch. NR 746 and ch. NR 726. The Department will not consider, or act upon your application, unless all applicable sections are completed on this form and the closure fee and any other applicable fees, required under ch. NR 749, Wis. Adm. Code, Table 1 are included. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than reviewing closure requests and determining the need for additional response action. The Department may provide this information to requesters as required by Wisconsin's Open Records law [ss 1931 - 1939 Wis Stats]

Open necolds law [33. 19.51 - 19.59, 001	is. Stats.j.				
BRRTS #:	03-71-559092	(No Dashes)	PARCEL ID #:	90101360000		
ACTIVITY NAME:	Town Motel			WTM COORDINATES:	X: 636924	Y: 394877
CLOSURE DOC	UMENTS (the D	epartment adds th	nese items to the t	final GIS packet for posting	on the Registr	y)
Closure Lett	er					
Maintenanc	e Plan (if activity i	is closed with a land ι	ıse limitation or con	dition (land use control) under s.	. 292.12, Wis. Sta	its.)
Continuing	Obligation Cove	r Letter (for propert	y owners affected b	y residual contamination and/	or continuing o	bligations)
Conditional	Closure Letter					
Certificate o	f Completion (Co	OC) (for VPLE sites)				
SOURCE LEGA	Closure Letter Maintenance Plan (if activity is closed with a land use limitation or condition (land use control) under s. 292.12, Wis. Stats.) Continuing Obligation Cover Letter (for property owners affected by residual contamination and/or continuing obligations) Conditional Closure Letter Certificate of Completion (COC) (for VPLE sites) DURCE LEGAL DOCUMENTS					
**		as well as legal desc	• (02)		ntamination orig	ginated). Deed

Note: If a property has been purchased with a land contract and the purchaser has not yet received a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.

Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or platted property (e.g. lot 2 of xyz subdivision)).

Figure #:

Signed Statement: A statement signed by the Responsible Party (RP), which states that he or she believes that the attached legal description accurately describes the correct contaminated property.

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

Title:

Maps must be no larger than 11 x 17 inches unless the map is submitted electronically.

🔀 Location Map: A map outlining all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit easy location of all parcels. If groundwater standards are exceeded, include the location of all potable wells within 1200 feet of the site.

Note: Due to security reasons municipal wells are not identified on GIS Packet maps. However, the locations of these municipal wells must be identified on Case Closure Request maps.

Figure #: 1 **Title: Site Location**

Detailed Site Map: A map that shows all relevant features (buildings, roads, individual property boundaries, contaminant sources, utility lines, monitoring wells and potable wells) within the contaminated area. This map is to show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding a ch. NR 140 Enforcement Standard (ES), and/or in relation to the boundaries of soil contamination exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Levels (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Title: Boring Configuration Figure #: 2

Soil Contamination Contour Map: For sites closing with residual soil contamination, this map is to show the location of all contaminated soil and a single contour showing the horizontal extent of each area of contiguous residual soil contamination that exceeds a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL) as determined under s. NR 720.09, 720.11 and 720.19.

Title: Extent of Soil Contamination Exceeding NR 720 RCLs Figure #: 4

Dep	te of Wisconsin partment of Natural Resource p://dnr.wi.gov	s	GIS Registry Checklist Form 4400-245 (R 8/11) Page 2 of 3
BR	RRTS #: 03-71-559092	ACTIVITY NAME:	Town Motel
M	APS (continued)		
×	Residual Contaminant Le ch. NR 140 Enforcement S	Map: A map showing the source location and vertic vel (RCL) or a Site Specific Residual Contaminant Lev Standard (ES) when closure is requested, show the so nd locations and elevations of geologic units, bedro	rel (SSRCL). If groundwater contamination exceeds a ource location and vertical extent, water table and
	Figure #: 3	Title: Geologic Cross Section A-A'	
	Figure #: 5	Title: Vertical Extent of Soil Contamination Exce	eeding NR 720 RCLs
***************************************	extent of all groundwater Indicate the direction and		water contamination, this map shows the horizontal action Limit (PAL) and an Enforcement Standard (ES). In the sampling data.
	Figure #:	Title:	
(managem)		ction Map: A map that represents groundwater mo istory of the site, submit 2 groundwater flow maps s	
	Figure #:	Title:	
	Figure #:	Title:	
TA	BLES (meeting the requ	irements of s. NR 716.15(2)(h)(3))	
		n 11 x 17 inches unless the table is submitted electro OLD or <i>ITALICS</i> is acceptable.	onically. Tables <u>must not</u> contain shading and/or
X	Note: This is one table of	table showing <u>remaining</u> soil contamination with ar f results for the contaminants of concern. Contamin main after remediation. It may be necessary to creat	ants of concern are those that were found during the
	Table #: 1	Title: Soil Sample Laboratory Analytical Results	
X		I Table: Table(s) that show the <u>most recent</u> analyticalls for which samples have been collected.	al results and collection dates, for all monitoring
	Table #: 2	Title: Groundwater Sample Laboratory Analytic	al Results
3000000		Table(s) that show the previous four (at minimum) vent, free product is to be noted on the table.	water level elevation measurements/dates from all
	Table #:	Title:	
IM	PROPERLY ABANDON	ED MONITORING WELLS	
No		t properly abandoned according to requirements of on the GIS Registry for only an improperly abandoned the GIS Registry Packet.	
X	Not Applicable		
-	not been properly aband	p showing all surveyed monitoring wells with specif oned. onitoring wells are distinctly identified on the Detailed S	
	Figure #:	Title:	
J	Well Construction Repo	rt: Form 4440-113A for the applicable monitoring w	vells.
J	Deed: The most recent of	leed as well as legal descriptions for each property w	where a monitoring well was not properly abandoned.
-	Notification Letter: Cop	by of the notification letter to the affected property o	owner(s).

٠				
Depar	of Wisconsin tment of Natural Resources /dnr.wi.gov		Registry Checklist 4400-245 (R 8/11)	Page 3 of 3
BRRT	S #: 03-71-559092 AC	TIVITY NAME: Town Mo	otel	
NOT	IFICATIONS			
Sour	ce Property			
N	ot Applicable			
fo	etter To Current Source Property Owner: If the source propressed in case closure, include a copy of the letter notifying the curre equested.			
	eturn Receipt/Signature Confirmation: Written proof of daronerry owner.	te on which confirmation	on was received for notifyin	g current source
Off-S	ource Property			
	p the following information per individual property and labe ource Property" attachment.	each group according	to alphabetic listing on the '	"Impacted
N	ot Applicable			
g u N	etter To "Off-Source" Property Owners: Copies of all letter roundwater exceeding an Enforcement Standard (ES), and to nder s. 292.12, Wis. Stats. Tote: Letters sent to off-source properties regarding residual con 26.	owners of properties th	nat will be affected by a land	l use control
N	lumber of "Off-Source" Letters:			
	eturn Receipt/Signature Confirmation: Written proof of da roperty owner.	ite on which confirmation	on was received for notifyin	g any off-source
р Л	reed of "Off-Source" Property: The most recent deed(s) as we roperty(ies). This does not apply to right-of-ways. Note: If a property has been purchased with a land contract and which includes the legal description shall be submitted instead of ocumentation of the property transfer should be submitted along	the purchaser has not ye the most recent deed. If	t received a deed, a copy of th the property has been inherit	he land contract

Figure #:

Title:

platted property (e.g. lot 2 of xyz subdivision)).

Letter To "Governmental Unit/Right-Of-Way" Owners: Copies of all letters sent by the Responsible Party (RP) to a city, village, municipality, state agency or any other entity responsible for maintenance of a public street, highway, or railroad right-of-way, within or partially within the contaminated area, for contamination exceeding a groundwater Enforcement Standard (ES) and/or soil exceeding a Residual Contaminant Level (RCL) or a Site Specific Residual Contaminant Level (SSRCL).

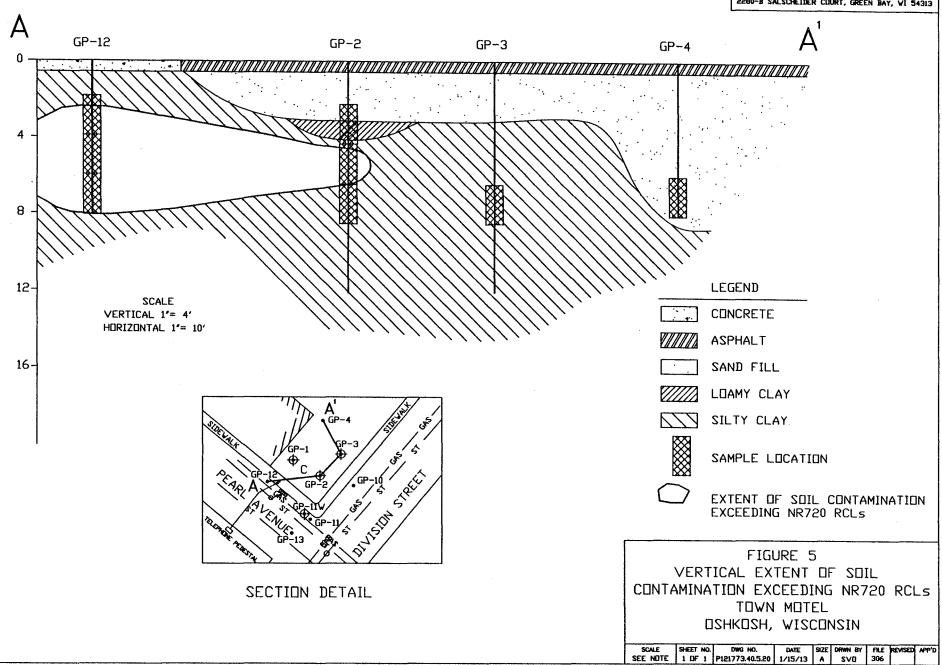
Certified Survey Map: A copy of the certified survey map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or

Number of "Governmental Unit/Right-Of-Way Owner" Letters: 1

SENDER: COMPLETE THIS SECTION 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 D. Is delivery address different from item 1? Yes
Mr. David Patek, Director of Public Works City of Oshkosh 215 Church Avenue Oshkosh, WI 54901	3. Service Type □ Certified Mail □ Express Mail □ Registered □ Return Receipt for Merchandise □ Insured Mail □ C.O.D.
2. Article Number (Transfer from service label) 7012 04	4. Restricted Delivery? (Extra Fee) ☐ Yes 17☐ ☐☐☐1 5165 9637
PS Form 3811, February 2004 Domestic Ret	urn Receipt 102595-02-M-1540

-> City of Oshkash











APPROXIMATE DRAWING SCALE 1" = 100'

LEGEND

Approximate Property Boundary

Site Location (See Figure 2 for detail)

FIGURE 1 SITE LOCATION TOWN MOTEL OSHKOSH, WISCONSIN



December 21, 2012

Mr. Tom Verstegen Wisconsin Department of Safety & Professional Services 375 City Center, Suite J Oshkosh, WI 54901-4999

RE: Utility Assessment

Town Motel

215 Division Street Oshkosh, WI 54901

Endeavor Project No. P121773.40

WDNR BRRTS No. 03-71-559092 DSPS No. 54901-4729-15-B

Dear Mr. Verstegen:

Endeavor Environmental Services, Inc. (Endeavor) has prepared this document to provide a summary of information acquired from the City of Oshkosh Public Works.

On December 21, 2012, Endeavor contacted the City of Oshkosh Public Works, Engineering Department regarding the Town Motel site. Mr. Cody Brauner of Endeavor conducted a telephone interview with Mr. Justin Gierach with City of Oshkosh Public Works, Engineering Department. According to records reviewed by Mr. Gierach the most recent road/utility work completed on Pearl Avenue in the vicinity of the Town Motel site was in 1969. In 1969 Pearl Avenue was resurfaced with no utility work being completed at that time.

Endeavor also acquired information regarding utility construction in the Pearl Avenue right of way. The water main was installed in the early 1900s and is located at an estimated depth of 4 to 7 feet below ground surface (bgs). The records regarding the water main did not list the year installed. The sanitary sewer was installed in 1938 at a depth of 8 to 9 feet bgs. The storm sewer was installed in 1942 at a depth of 8 feet bgs. Back fill materials were not provided.

CONDITIONS

The opinions rendered in this correspondence are based upon the information collected during the above outlined activities and represents Endeavor's professional judgment regarding the status of the above-referenced site and, as such, are not a guarantee.

Endeavor's professional judgment is based upon generally accepted environmental practices and procedures designed to assess environmental liability with respect to current and customary standards of due care in the consulting industry at this time.

The services provided by Endeavor personnel during this project have been conducted in a manner consistent with the degree, care, and technical skill exercised by environmental

2280-B Salscheider Court Green Bay, WI 54313 Phone: (920) 437-2997 Fax: (920) 437-3066



consulting professionals currently practiced in this area under similar budget and time constraints. Beyond this, no warranty is implied or expressed. This letter does not constitute legal advice, nor does Endeavor purport to provide legal advice.

If you have any questions regarding this correspondence, please feel free to contact Endeavor at (920) 437-2997 at your convenience.

Sincerely,

Cody Brauner

Environmental Technician

Joseph M. Ramcheck, P.H.

Project Manager/Senior Hydrologist

I, Joseph M. Ramcheck, hereby certify that I am a hydrologist as that term is defined in Section 470.04(3) Wisconsin Statutes, and that, to the best of my knowledge, all of the information contained in this document is correct and that the document was prepared in compliance with all applicable requirements in chapters NR700 to NR726, Wisconsin Administrative Code.

cc: Nero Patel, Town Motel

File

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State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
Northeast Region Headquarters
2984 Shawano Avenue
Green Bay WI 54313-6727

Scott Walker, Governor Cathy Stepp, Secretary Jean Romback-Bartels, Regional Director Telephone 920-662-5100 FAX 920-662-5413 TTY Access via relay - 711



November 29, 2012

Omparavati LLC Attn: Nero Patel 215 Division St Oshkosh WI 54901

> Subject: Town Motel, 215 Division St, Oshkosh, WI BRRTS # 03-71-559092 PECFA # 54901472915

Dear Mr. Patel:

The State of Wisconsin divides the jurisdiction for sites contaminated by petroleum storage tank systems between the Department of Natural Resources (DNR) and the Department of Safety and Professional Services (DSPS). This is based on statutory definitions of high, medium and low risk sites. Under this statute, oversight of sites falling under the definition of "low or medium risk" is the responsibility of the DSPS rather than our agency.

The DNR - Remediation and Redevelopment Program, has recently reviewed correspondence regarding the above-referenced case. We have determined that your site should be classified as "low or medium risk." As such, further reviews of submittals and all technical assistance will need to be provided by staff at the DSPS. The case files for this site are being transferred to:

Department of Safety and Professional Services ATTN: Tom Verstegen 375 City Center STE 1 Oshkosh WI 54901-4877 (920) 424-0025 FAX: (920) 424-0217

Please address all future inquiries to the DSPS. If you have questions or concerns, you should contact the DSPS Project Manager listed above.

Sincerely,

Denise D. Danelski

Brownfields Outreach Specialist/Environmental Program Associate

Remediation and Redevelopment Program

cc: Tom Verstegen, DSPS, email

Joe Ramcheck, Endeavor Environmental, 2280-B Salschieder Ct, Green Bay WI 54313



McKnight, Kevin - DNR

From:

Joseph Ramcheck < jramcheck@endeavorenv.com>

Sent:

Tuesday, November 27, 2012 2:17 PM

To:

McKnight, Kevin - DNR

Subject:

Town Motel (54901-4729-15-B)

Attachments:

TM Boring Configuration.pdf; TM Soil and GW Data.pdf

Hi Kevin,

Per our discussion of this morning, attached please find the investigative data collected to date at the above referenced site. Table 1 and 2 summarize the soil and groundwater data, respectively. Figure 3 illustrates the boring configuration.

Review has determined that it does not meet any of the criteria of a high risk site per WAC, NR746.03(6). Per NR746.04, the Wisconsin Department of Safety & Professional Services (DSPS) has administrative authority for low and medium risk sites as long as petroleum contamination is not comingled with other hazardous, non-petroleum substances; as is the case with this site.

Endeavor requested that this case be transferred to DSPS for agency oversight.

Please let me know if you have any questions on the attached information or required any additional information to complete the transfer.

Thank you!

Sincerely,

Joe

Joseph M. Ramcheck, P.H. President/Senior Hydrologist Endeavor Environmental Services, Inc. 2280-B Salscheider Court Green Bay, WI 54313 Office: (920) 437-2997

Fax: (920) 437-3066 Cellular: (920) 737-5313

E-mail: <u>jramcheck@endeavorenv.com</u>

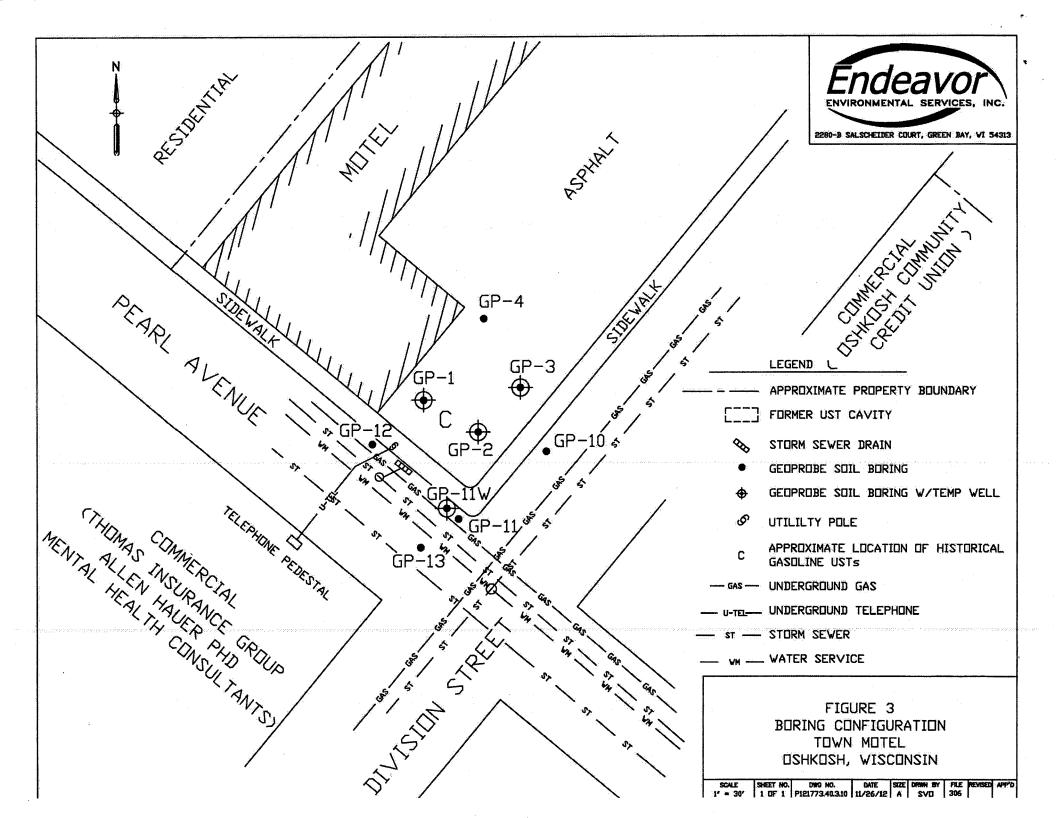


Table 1 Soil Sample Laboratory Analytical Results Town Motel Oshkosh, Wisconsin

Sample ID	Sample Date	Sample Depth (feet bgs)	PID (ppm eq)	GRO	Benzene	Ethyl- benzene	Toluene	Total Xylenes	1,2,4-TMB	1,3,5-TMB	МТВЕ	Naphthalene	sec- Butylbenzene	n- Buytlbenzene		p-Isopropyl- toulene	n- Propyl- benzene	Lead
GP-1, S-4	7/13/2012	6.0 - 8.0	13.8	11.8	<25.0	49.9 1	<25.0	<75.0	33.0 ¹	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	NA
GP-2, S-2	7/13/2012	2.0 - 4.0	12.8	NA.	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	NÁ	NA	NA	NA	NA	NA	NA
GP-2, S-3	7/13/2012	4.0 - 6.0	71.2	193	<50.0	593	<50.0	613	782	1,200	<50.0	371	NA	NA	NA	NA	NA	NA
GP-2, S-4	7/13/2012	6.0 - 8.0	3.9	5.6	<25.0	30.9 ^J	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA	NA	NA	:NA
GP-3, S-4	7/13/2012	6.0 - 8.0	0.0	<3.1	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0	NA	NA	NA.	NA	NA:	NA
GP-4, S-4	7/13/2012	6.0 - 8.0	0.0	<2.9	<25.0	<25.0	<25.0	<75.0	<25:0	<25.0	<25.0	<25.0	NA.	NA	NA	NA.	NA	ĴΝΑ
GP-10, S-2	10/24/2012	2.0 - 4.0	0.3	NA	<25	<25	<25	<75	<25	<25	<25	NA	NA.	NA	NA	NA	NA	NA
GP-10, S-3	10/24/2012	4.0 - 6.0	2.1	<10	<25	<25	<25	<75	<25	<25	<25	<25	NA.	ŇA	NA	NA	NA.	5.0
GP-11, S-2	10/24/2012	2.0 - 4.0	3.7	NA.	<25	<25	<25	<75	<25	<25	<25	NA:	NA.	NA NA	NA	NA	NA	NA.
GP-11, S-3	10/24/2012	4.0 - 6.0	>1,000	760	<8.9	340	<50	230 ¹	410	420	<12	153 ^J	830	1,980	910	1,150	1,890	5.8
GP-12, S-2	10/24/2012	2.0 - 4.0	262	NA	98	171	420	2,062	3,200	890	<25	NA	NA	NA NA	ÑA	NA	NA NA	NA
GP-12, S-3	10/24/2012	4.0 - 6.0	>1,000	3,100	<89	8,500	<500	8,200	46,000	5,400	<120	5,900	3,600	9,000	6,100	5,600	11,000	7.9
GP-12, 5-4	10/24/2012	6.0 - 8.0	148	51	73	179	192	464	237	263	<25	208	NA.	NA NA	NA	ÑA.	NA .	NA
GP-11W, S-5	10/24/2012	8.0 - 10.0	8.1	<10	<25	36	53	36	35	<25	<25	<25	NA.	NA .	NA	NA.	NA .	NA
GP-13, S-2	10/24/2012	2.0 - 4.0	1.9	NA	232	161	88	222	174	370	<25	NA NA	NA.	NA.	NA.	NA	NA	NA
GP-13, S-3	10/24/2012	4.0 - 6.0	2.9	<10	<8.9	<55	<50	<136	<80	<48	<12	<107	<51	<48	<53	<45	<53	2.9
NR 720.09 re	sidual contam	inant level		100	5.5	2,900	1,500	4,100	NS	NS	NS	:NS	NS	NS	NS	NS	NS	NS
NR 746.06 Ta	able 1 (free pro	duct indicator)		NS	8,500	4,600	38,000	42,000	83,000	11,000	NS	2,700	NS	NS	NS	NS	NS	NS
NR 746.06 Ta	able 2 (direct o	ontact standards	s)	NS	1,100	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS

(1) Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit All concentrations reported are in parts per billion (ug/kg) except GRO is reported in parts per million (mg/kg) Bold value represents an exceedance of NR 720.09 residual contaminate level

Italic value represents exceedance of NR 140 preventive action limit

bgs:

below ground surface

MTBE:

methyl tert-butyl ether

PID:

photoionization detector

NA:

not analyzed/not applicable

ppm eq:

parts per million equivalent gasoline range organics

NS:

no standard

GRO: TMB:

trimethylbenzene

Table 2
Groundwater Sample Laboratory Analytical Results
Town Motel
Oshkosh, Wisconsin

Sample ID	Sample Date	Benzene	Ethylbenzene	Toluene	Total Xylenes	Total TMBs	MTBE	Naphthalene	tert- Butylbenzene	sec- Buytlbenzene	n- Buytlbenzene	Isopropyl- benzene	p-isopropyi- toulene	n-Propyl- benzene
GP-1	7/13/2012	<0.39	0.56 ³	<0.42	2.04 ^J	<0.83	<0.38	<0.40	NA NA	NA	NA .	NA	NA	NA
GP-2	7/13/2012	<0.39	0.59 ³	<0.42	1.6 ^J	<0.83	<0.38	0.43	NA NA	NA	NA NA	NA.	NA	NA
GP-3	7/13/2012	<0.39	<0.41	<0.42	<1.25	<0.83	<0.38	<0.40	NA	NA	NA	NA	NA NA	NA
GP-11W	10/24/2012	0.71	30.8	0.94 ^J	39.24	24.8	<0.8	6.5 ^J	0.97	8.3	8.8	37	5.8	47
NR 140 enforce	ment standard	5 .	700	800	2,000	480	. 60	100	NS	NS	NS	NS	NS	NS
NR 140 prevent	tive action limit	0.5	140	160	400	96	12	10	NS	NS	NS	NS	NS	NS

Notes:

All concentrations reported are in parts per billion (ug/L).

('): Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

Italic value represents exceedance of NR 140 preventive action limit

TMB:

trimethylbenzene

NA:

not analyzed/not applicable

MTBE:

methyl tert-butyl ether

NS:

no standard



October 18, 2012

Mr. Kevin McKnight Wisconsin Department of Natural Resources 625 East County Road Y, Suite 700 Oshkosh, WI 54901

Site Investigation Work Plan (SIWP) Town Motel 215 Division Street Oshkosh, WI 54901 Endeavor Project No. P121773.40 R+R-OSH RECEIVED OCT 2 3 2012

TRACKED IN

WDNR BRRTS No. 03-71-559092 DSPS No. 54901-4729-15-B

Dear Mr. McKnight:

Endeavor Environmental Services, Inc. (Endeavor) has been retained to conduct site investigation activities to define the degree and extent of the petroleum contamination at the above referenced site. Petroleum contamination was identified by Endeavor on July 13, 2012, during Limited Phase II Environmental Site Assessment (ESA) activities.

SITE INFORMATION

Site: Town Motel

215 Division Street Oshkosh, WI 54901

Responsible Party: Town Motel

Contact: Nero Patel 215 Division Street Oshkosh, WI 54901 Phone: (920) 915-9797

Consultant: Endeavor Environmental Services, Inc.

2280-B Salscheider Court Green Bay, WI 54313

Contact: Joseph Ramcheck, P.H.

Office: (920) 437-2997 Fax: (920) 437-3066 Cellular: (920) 737-5313

E-Mail: jramcheck@endeavorenv.com

2280-B Salscheider Court Green Bay, WI 54313 Phone: (920) 437-2997 Fax: (920) 437-3066



SITE DESCRIPTION

The subject property is located in the SW1/4 of the NW1/4, Section 24, Township 18 North, Range 16 East, City of Oshkosh, Winnebago County, Wisconsin. Figure 1 illustrates the site location. The subject property is the location of Town Motel which formerly used a 1,000-gallon fuel oil underground storage tank (UST). The subject property is also the historical location of a Consolidated Service Stations, Inc. fueling station which formerly used a petroleum storage and distribution system consisting of three 1,000-gallon leaded gasoline USTs. The subject property is serviced by public utilities including electric, phone, municipal water and sanitary sewer. The site and surrounding properties are commercially developed. Figure 2 illustrates the site configuration.

ENVIRONMENTAL HISTORY

On March 1, 2010, AECOM completed site assessment soil sampling activities associated with the removal of the fuel oil UST located at the above referenced site. One soil sample was collected from beneath the fuel oil UST. The soil sample was submitted to Pace Analytical (Pace) of Green Bay, Wisconsin, for laboratory analysis of diesel range organics (DRO).

Soil sample laboratory analytical results reported a detection of DRO above Wisconsin Administrative Code (WAC), NR 720.09 residual contaminant levels in soil sample CONFIRMATION 8.5' (RE-RUN) (204 ppm). The site assessment laboratory analytical report was previously provided.

On March 4, 2010, AECOM notified the Wisconsin Department of Natural Resources (WDNR) of the confirmed petroleum soil contamination.

On April 6, 2010, the WDNR issued a "responsible party" letter to the Town Motel outlining the responsibility to restore the environment.

On June 12, 2010, Endeavor was retained to provide professional consulting services associated with the investigation of the confirmed petroleum release.

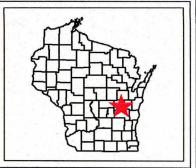
On October 19, 2010, the WDNR transferred project management responsibilities to the Department of Safety and Professional Services (DSPS).

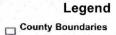
On February 28, 2011, Endeavor submitted a site investigation report/conditional closure request for the contamination associated with the fuel oil UST (BRRTS No. 03-71-555158, DSPS No. 54901-4729-15).

On April 15, 2011, the DSPS issued a final closure letter for BRRTS case 03-71-555158/DSPS case 54901-4729-15.

Figure 1 Site Location







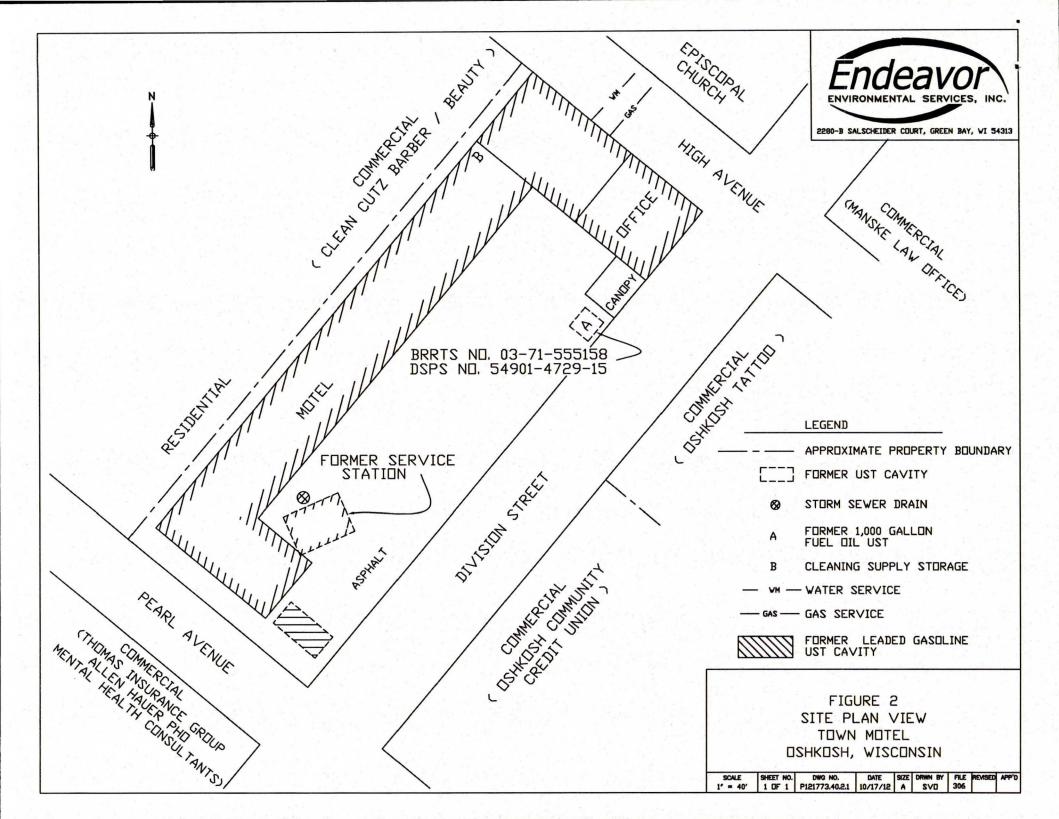
✓ Local Roads

24K Open Water

DNR Managed Lands

Scale: 1:7,042

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.





On July 13, 2012, Endeavor completed Phase II soil and groundwater sampling in the vicinity of the former fueling station identified during the Phase I environmental due diligence screening process. A total of six soil samples and three groundwater samples were collected and submitted to Pace of Green Bay, Wisconsin, for laboratory analysis of one or more of the following gasoline range organics (GRO), petroleum volatile organic compounds (PVOCs) and naphthalene.

Soil sample laboratory analytical results reported detections of analyzed constituents in soil samples GP-1, S-4, GP-2, S-3 and GP-2, S-4. Table 1 provides a summary of the soil sample laboratory analytical results. The soil sample laboratory analytical report is provided in Appendix A. Groundwater sample laboratory analytical results reported detections of analyzed constituents in groundwater samples GP-1 and GP-2. Table 2 provides a summary of the groundwater sample laboratory analytical results. The groundwater sample laboratory analytical report is provided in Appendix B.

On July 30, 2012, Endeavor notified the WDNR of the confirmed petroleum soil and groundwater contamination.

On August 8, 2012, the WDNR issued a "responsible party" letter to the Town Motel outlining the responsibility to restore the environment.

On August 14, 2012, the DSPS granted PECFA eligibility to the three leaded gasoline USTs and their associated petroleum contamination.

On September 19, 2012, Endeavor executed an Agent contract to provide professional consulting services to the responsible party associated with the investigation of the confirmed petroleum release.

MUNICIPAL/POTABLE WELL SURVEY

There are no municipal wells within 1,000 feet of the subject site. The subject property and surrounding area is located within the city limits of Oshkosh and are serviced by the municipal water system.

SCOPE OF WORK

Soil Boring Installation

Limited Phase II ESA soil sampling activities confirmed the presence of petroleum-contaminated soil in the vicinity of the former leaded gasoline USTs. Endeavor personnel will oversee the installation of three soil borings, via Geoprobe drilling methods, to further define the horizontal

Table 1
Soil Sample Laboratory Analytical Results
Town Motel
Oshkosh, Wisconsin

1.52.56	Sample	Sample Depth	PID (ppm			Ethyl-		Total				
Sample ID	Date	(feet bgs)	eq)	GRO	Benzene	benzene	Toluene	Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	Naphthalene
GP-1, S-4	7/13/2012	6.0 - 8.0	13.8	11.8	<25.0	49.9	<25.0	<75.0	33.0 1	<25.0	<25.0	<25.0
GP-2, S-2	7/13/2012	2.0 - 4.0	12.8	NA	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	NA
GP-2, S-3	7/13/2012	4.0 - 6.0	71.2	193	<50.0	593	<50.0	613	782	1,200	<50.0	371
GP-2, S-4	7/13/2012	6.0 - 8.0	3.9	5.6	<25.0	30.9	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0
GP-3, S-4	7/13/2012	6.0 - 8.0	0.0	<3.1	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0
GP-4, S-4	7/13/2012	6.0 - 8.0	0.0	<2.9	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0
NR 720.09 residual contaminant level			100	5.5	2,900	1,500	4,100	NS	NS	NS	NS	
NR 746.06 Table 1 (free product indicator)				NS	8,500	4,600	38,000	42,000	83,000	11,000	NS	NS
NR 746.06 Table 2 (direct contact standards)				NS	1,100	NS	NS	NS	NS	NS	NS	NS

Notes:

(J) Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit All concentrations reported are in parts per billion (ug/kg) except GRO is reported in parts per million (mg/kg) **Bold value** represents an exceedance of NR 720.09 residual contaminate level

Italics value represents an exceedance of NR746.06 Table 1

bgs:

below ground surface

MTBE:

methyl tert-butyl ether

PID:

photoionization detector

NA:

not analyzed/not applicable

ppm eq:

parts per million equivalent

NS:

no standard

GRO:

gasoline range organics

TMB:

trimethylbenzene

Table 2
Groundwater Sample Laboratory Analytical Results
Town Motel
Oshkosh, Wisconsin

Sample ID	Sample Date	Benzene	Ethylbenzene	Toluene	Total Xylenes	Total TMBs	MTBE <0.38 <0.38	Naphthalene <0.40 0.43 J
GP-1	7/13/2012	<0.39	0.56 ¹	<0.42	2.04	<0.83 <0.83		
GP-2	7/13/2012	<0.39	0.59 ^J	<0.42	1.6 1			
GP-3	7/13/2012	< 0.39	<0.41	<0.42	<1.25	<0.83	<0.38	<0.40
R 140 enforcement standard		5	700	800	2,000	480	60	100
IR 140 prevent	ive action limit	0.5	140	160	400	96	12	10

Notes: All concentrations reported are in parts per billion (ug/L).

(1): Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

TMB: trimethylbenzene

MTBE: methyl tert-butyl ether

NA: not analyzed/not applicable



and vertical extent of the petroleum contaminant plume. The proposed soil boring configuration is illustrated on Figure 3.

Soil Sample Analysis

Endeavor field personnel will collect soil samples continuously from the soil boring locations. The lithology of the soil samples will be determined using the Unified Soil Classification System (USCS). All observations concerning soil structure, color, odor, or other signs of contamination will be noted. All soil samples will be field screened using a photoionization detector (PID) which will aid in the determination of which soil samples will be submitted to the laboratory for petroleum contaminant analysis.

Soil samples will be collected, preserved and submitted to a state-certified laboratory for analysis of GRO, PVOCs and naphthalene and/or volatile organic compounds (VOCs) and total lead. These soil samples will be collected, adequately cooled and shipped within acceptable hold times in accordance with WDNR recommended practices. Chain-of-custody forms will be used throughout sample collection, handling, transportation and analysis to document sample integrity.

Groundwater Sample Analysis

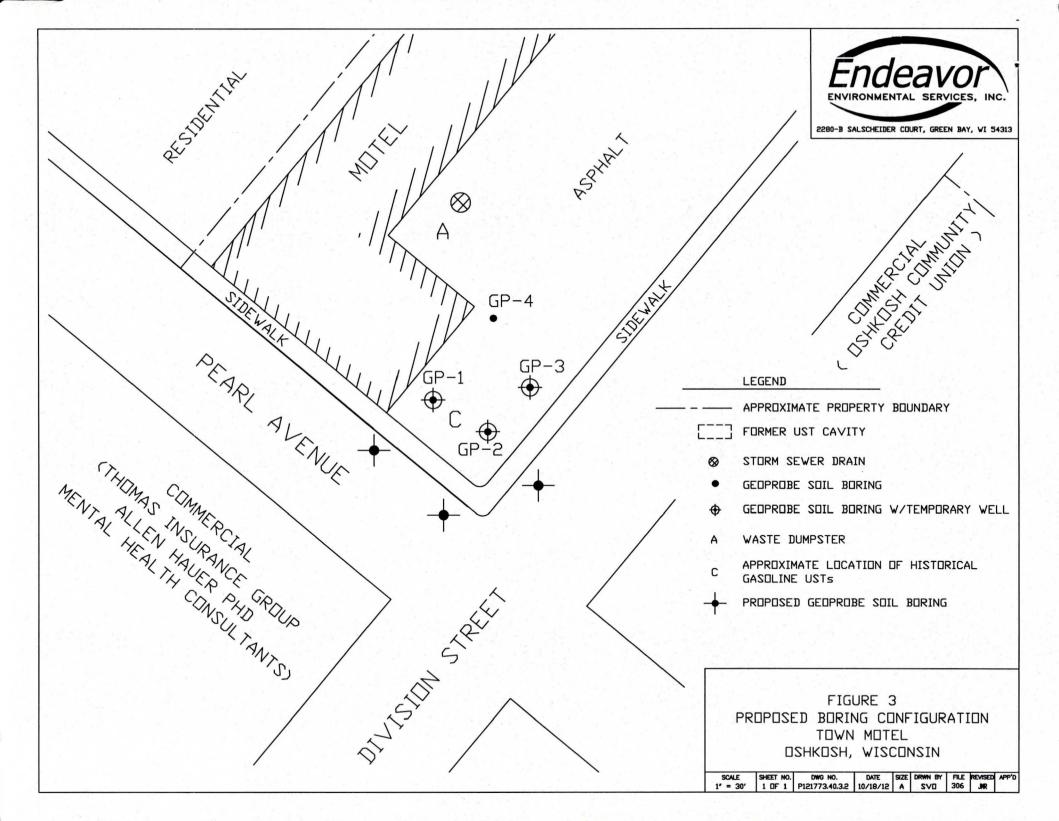
Groundwater sample laboratory analytical results reported detections of ethylbenzene (0.56 J ppb) and total xylenes (2.04 J ppb) in groundwater sample GP-1. Groundwater sample laboratory analytical results reported detections of ethylbenzene (0.59 J ppb), total xylenes (1.6 J ppb) and naphthalene (0.43 J ppb) in groundwater sample GP-2. All reported concentrations were estimated concentrations between the limit of detection and limit of quantification. All other analyzed constituents were below their respective laboratory reporting limit. Per Endeavor communications with the WDNR, no additional investigation of the residual petroleum groundwater contamination is required.

PROJECT SCHEDULE

Endeavor will schedule the preliminary scope of work to be completed by the end of October 2012.

CONDITIONS

The opinions rendered in this correspondence are based upon the information collected during the above outlined activities and represents Endeavor's professional judgment regarding the status of the above-referenced site and, as such, are not a guarantee.





Endeavor's professional judgment is based upon generally accepted environmental practices and procedures designed to assess environmental liability with respect to current and customary standards of due care in the consulting industry at this time.

The services provided by Endeavor personnel during this project have been conducted in a manner consistent with the degree, care, and technical skill exercised by environmental consulting professionals currently practiced in this area under similar budget and time constraints. Beyond this, no warranty is implied or expressed. This letter does not constitute legal advice, nor does Endeavor purport to provide legal advice.

If you have any questions regarding this site investigation work plan, please feel free to contact Endeavor at (920) 437-2997 at your convenience.

White County

Sincerely,

Cody Brauner

Environmental Technician

Joseph M. Ramcheck, P.H.

Project Manager/Senior Hydrologist

I, Joseph M. Ramcheck, hereby certify that I am a hydrologist as that term is defined in Section 470.04(3) Wisconsin Statutes, and that, to the best of my knowledge, all of the information contained in this document is correct and that the document was prepared in compliance with all applicable requirements in chapters NR700 to NR726, Wisconsin Administrative Code.

cc: Nero Patel, Town Motel

File



APPENDIX A

Limited Phase II Soil Sample Laboratory Analytical Report





July 20, 2012

Joe Ramcheck ENDEAVOR ENVIRONMENTAL SERVICES, INC. 2280-B Salscheider Court Green Bay, WI 54313

RE: Project: P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Dear Joe Ramcheck:

Enclosed are the analytical results for sample(s) received by the laboratory on July 13, 2012. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian Basten

brian.basten@pacelabs.com Project Manager

Enclosures





Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

CERTIFICATIONS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

Green Bay Certification IDs

1241 Bellevue Street, Green Bay, WI 54302 Florida/NELAP Certification #: E87948 Illinois Certification #: 200050 Kentucky Certification #: 82 Louisiana Certification #: 04168 Minnesota Certification #: 055-999-334

New York Certification #: 11888 North Carolina Certification #: 503 North Dakota Certification #: R-150 South Carolina Certification #: 83006001 US Dept of Agriculture #: S-76505 Wisconsin Certification #: 405132750





SAMPLE SUMMARY

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Lab ID	Sample ID	Matrix	Date Collected	Date Received
4063379001	GP-1, S-4	Solid	07/13/12 10:30	07/13/12 15:45
4063379002	GP-2, S-2	Solid	07/13/12 11:10	07/13/12 15:45
4063379003	GP-2, S-3	Solid	07/13/12 11:12	07/13/12 15:45
4063379004	GP-2, S-4	Solid	07/13/12 11:15	07/13/12 15:45
4063379005	GP-3, S-4	Solid	07/13/12 11:45	07/13/12 15:45
4063379006	GP-4, S-4	Solid	07/13/12 12:35	07/13/12 15:45
4063379007	MEOH BLANK	Solid	07/13/12 00:00	07/13/12 15:45





SAMPLE ANALYTE COUNT

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
4063379001	GP-1, S-4	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
4063379002	GP-2, S-2	WI MOD GRO	PMS	9	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
4063379003	GP-2, S-3	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
1063379004	GP-2, S-4	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
1063379005	GP-3, S-4	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
1063379006	GP-4, S-4	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
063379007	MEOH BLANK	WI MOD GRO	PMS	11	PASI-G





PROJECT NARRATIVE

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

Method:

WI MOD GRO

Description: WIGRO GCV

Client:

ENDEAVOR ENVIRONMENTAL SERVICES, INC.

Date:

July 20, 2012

General Information:

7 samples were analyzed for WI MOD GRO. All samples were received in acceptable condition with any exceptions noted below.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with TPH GRO/PVOC WI ext. with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

All analytes were below the report limit in the method blank with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.



Project:

P121737.20 TOWN MOTEL

Pace Project No.: Sample: GP-1, S-4

4063379

Lab ID: 4063379001

Collected: 07/13/12 10:30 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO Pr	eparation M	/lethod	: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 t	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	71-43-2	W
Ethylbenzene	49.9J t	ıg/kg	77.4	32.3	1	07/16/12 09:42	07/16/12 14:34	100-41-4	
Gasoline Range Organics	11.8 n	ng/kg	3.2	3.2	1	07/16/12 09:42	07/16/12 14:34		
Methyl-tert-butyl ether	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	1634-04-4	W
Naphthalene	<25.0 u		60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	91-20-3	W
Toluene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	108-88-3	W
1,2,4-Trimethylbenzene	33.0J u	g/kg	77.4	32.3	1	07/16/12 09:42	07/16/12 14:34	95-63-6	
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	108-67-8	W
m&p-Xylene	<50.0 u	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 14:34	179601-23-1	W
o-Xylene Surrogates	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	95-47-6	W
a,a,a-Trifluorotoluene (S)	105 %	ó.	80-120		1	07/16/12 09:42	07/16/12 14:34	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	22.5 %	5	0.10	0.10	1		07/19/12 14:05		

Sample: GP-2, S-2 Lab ID: 4063379002 Collected: 07/13/12 11:10 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO PI	reparation N	/lethod	: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	71-43-2	W
Ethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	100-41-4	W
Methyl-tert-butyl ether	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	1634-04-4	W
Toluene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	108-67-8	W
m&p-Xylene	<50.0 u	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 21:25	179601-23-1	W
o-Xylene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	95-47-6	W
Surrogates a,a,a-Trifluorotoluene (S)	102 %	ó.	80-120		1	07/16/12 09:42	07/16/12 21:25	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	37.1 %	·	0.10	0.10	1		07/19/12 14:05		



Project:

P121737.20 TOWN MOTEL

Pace Project No.: Sample: GP-2, S-3

4063379

Lab ID: 4063379003

Collected: 07/13/12 11:12 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO P	reparation N	∕lethod	I: TPH GRO/PVO	C WI ext.		
Benzene	< 50.0 t	ıg/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	71-43-2	W
Ethylbenzene	593 U	ıg/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	100-41-4	
Gasoline Range Organics	193 n	ng/kg	6.5	6.5	2	07/16/12 09:42	07/16/12 18:00		
Methyl-tert-butyl ether	<50.0 น	g/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	1634-04-4	W
Naphthalene	371 u	g/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	91-20-3	
Toluene	<50.0 u	g/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	108-88-3	W
1,2,4-Trimethylbenzene	782 u	g/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	95-63-6	
1,3,5-Trimethylbenzene	1200 u	g/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	108-67-8	
m&p-Xylene	613 น	g/kg	310	129	2	07/16/12 09:42	07/16/12 18:00	179601-23-1	
o-Xylene Surrogates	< 50.0 u	g/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	95-47-6	W
a,a,a-Trifluorotoluene (S)	109 %		80-120		2	07/16/12 09:42	07/16/12 18:00	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87	4					
Percent Moisture	22.6 %)	0.10	0.10	1		07/19/12 14:05		

Collected: 07/13/12 11:15 Received: 07/13/12 15:45 Matrix: Solid Sample: GP-2, S-4 Lab ID: 4063379004

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytica	l Method: Wi	MOD GRO P	reparation M	/lethod	: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 t	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	71-43-2	W
Ethylbenzene	30.9J ւ	ıg/kg	69.8	29.1	1	07/16/12 09:42	07/16/12 14:08	100-41-4	
Gasoline Range Organics	5.6 r	ng/kg	2.9	2.9	1	07/16/12 09:42	07/16/12 14:08		
Methyl-tert-butyl ether	<25.0 ≀	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	1634-04-4	W
Naphthalene	<25.0 ₺	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	91-20-3	W
Toluene	<25.0 ເ	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	108-88-3	W
1,2,4-Trimethylbenzene	< 25.0 t		60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	95-63-6	W
1,3,5-Trimethylbenzene	< 25.0 ∪		60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	108-67-8	W
m&p-Xylene	<50.0 t	ıg/kg	120	50.0	1	07/16/12 09:42	07/16/12 14:08	179601-23-1	W
o-Xylene Surrogates	< 25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	95-47-6	W
a,a,a-Trifluorotoluene (S)	105 %	6.	80-120		1	07/16/12 09:42	07/16/12 14:08	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	14.0 %	6	0.10	0.10	1		07/19/12 14:05		



Project:

P121737.20 TOWN MOTEL

Pace Project No.: Sample: GP-3, S-4

4063379

Lab ID: 4063379005

Collected: 07/13/12 11:45 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO P	reparation I	Method	t: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	71-43-2	W
Ethylbenzene	<25.0 U	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	100-41-4	W
Gasoline Range Organics	< 3.1 n	ng/kg	3.1	3.1	1	07/16/12 09:42	07/16/12 15:00		
Methyl-tert-butyl ether	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	1634-04-4	W
Naphthalene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	91-20-3	W
Toluene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	108-67-8	W
m&p-Xylene	< 50.0 u	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 15:00	179601-23-1	W
o-Xylene <i>Surrogates</i>	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	95-47-6	W
a,a,a-Trifluorotoluene (S)	103 %	,	80-120		1	07/16/12 09:42	07/16/12 15:00	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	20.4 %	5	0.10	0.10	1		07/19/12 14:05		

Sample: GP-4, S-4 Lab ID: 4063379006 Collected: 07/13/12 12:35 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI	MOD GRO P	reparation N	/le thod	I: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	71-43-2	W
Ethylbenzene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	100-41-4	W
Gasoline Range Organics	<2.9 m	ng/kg	2.9	2.9	1	07/16/12 09:42	07/16/12 15:26		
Methyl-tert-butyl ether	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	1634-04-4	W
Naphthalene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	91-20-3	W
Toluene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 ⊔	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	108-67-8	W
m&p-Xylene	<50.0 u	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 15:26	179601-23-1	W
o-Xylene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	95-47-6	W
Surrogates	•								
a,a,a-Trifluorotoluene (S)	103 %	6.	80-120		1	07/16/12 09:42	07/16/12 15:26	98-08-8	
Percent Moisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	15.2 %	6	0.10	0.10	1		07/19/12 14:05		





Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Sample: MEOH BLANK

Lab ID: 4063379007

Collected: 07/13/12 00:00 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qua
WIGRO GCV	Analytica	Method: WI	MOD GRO PI	reparation M	/letho	: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 (ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	71-43-2	W
Ethylbenzene	<25.0 (ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	100-41-4	W
Gasoline Range Organics	<2.5 n	ng/kg	2.5	2.5	1	07/16/12 09:42	07/16/12 15:51		
Methyl-tert-butyl ether	<25.0 t	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	1634-04-4	W
Naphthalene	<25.0 U	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	91-20-3	W
Toluene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	108-67-8	W
m&p-Xylene	<50.0 ย	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 15:51	179601-23-1	W
o-Xylene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	95-47-6	W
Surrogates									
a,a,a-Trifluorotoluene (S)	103 %	ó.	80-120		1	07/16/12 09:42	07/16/12 15:51	98-08-8	



QUALITY CONTROL DATA

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

QC Batch:

GCV/8664

Analysis Method:

WI MOD GRO

QC Batch Method:

TPH GRO/PVOC WI ext.

Analysis Description:

WIGRO Solid GCV

Associated Lab Samples:

4063379001, 4063379002, 4063379003, 4063379004, 4063379005, 4063379006, 4063379007

METHOD BLANK: 636039

Matrix: Solid

Associated Lab Samples: 4063379001, 4063379002, 4063379003, 4063379004, 4063379005, 4063379006, 4063379007

		Blank	Reporting		
Parameter	Units	Result	Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	<25.0	60.0	07/16/12 10:19	
1,3,5-Trimethylbenzene	ug/kg	<25.0	60.0	07/16/12 10:19	
Benzene	ug/kg	<25.0	60.0	07/16/12 10:19	
Ethylbenzene	ug/kg	<25.0	60.0	07/16/12 10:19	
Gasoline Range Organics	mg/kg	<2.5	2.5	07/16/12 10:19	
m&p-Xylene	ug/kg	<50.0	120	07/16/12 10:19	
Methyl-tert-butyl ether	ug/kg	<25.0	60.0	07/16/12 10:19	
Naphthalene	ug/kg	<25.0	60.0	07/16/12 10:19	
o-Xylene	ug/kg	<25.0	60.0	07/16/12 10:19	
Toluene	ug/kg	<25.0	60.0	07/16/12 10:19	
a,a,a-Trifluorotoluene (S)	%.	104	80-120	07/16/12 10:19	

LABORATORY CONTROL SAM	PLE & LCSD: 636040		63	36041	-					
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	1000	1070	1020	107	102	80-120	5	20	
1,3,5-Trimethylbenzene	ug/kg	1000	1080	1030	108	103	80-120	5	20	
Benzene	ug/kg	1000	1030	1050	103	105	80-120	1	20	
Ethylbenzene	ug/kg	1000	1040	1030	104	103	80-120	2	20	
Gasoline Range Organics	mg/kg	10	10.0	10.8	100	108	80-120	7	20	
n&p-Xylene	ug/kg	2000	2060	2020	103	101	80-120	2	20	
Methyl-tert-butyl ether	ug/kg	1000	1050	1040	105	104	80-120	1	20	
Naphthalene	ug/kg	1000	1170	1130	117	113	80-120	4	20	
o-Xylene	ug/kg	1000	1060	1030	106	103	80-120	3	20	
Toluene	ug/kg	1000	1030	1020	103	102	80-120	1	20	
a,a,a-Trifluorotoluene (S)	%.				103	101	80-120			





QUALITY CONTROL DATA

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

QC Batch:

PMST/7306

Analysis Method:

ASTM D2974-87

QC Batch Method:

ASTM D2974-87

Analysis Description:

Dry Weight/Percent Moisture

Associated Lab Samples:

4063379001, 4063379002, 4063379003, 4063379004, 4063379005, 4063379006

SAMPLE DUPLICATE: 637993

Parameter Units

4063175003 Result Dup Result

RPD

Max RPD

Qualifiers

Percent Moisture

%

8.7

8.8

1

10

- —



Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

QUALIFIERS

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute

LABORATORIES

PASI-G

Pace Analytical Services - Green Bay

ANALYTE QUALIFIERS

W

Non-detect results are reported on a wet weight basis.





QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
4063379001	GP-1, S-4	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379002	GP-2, S-2	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379003	GP-2, S-3	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379004	GP-2, S-4	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379005	GP-3, S-4	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379006	GP-4, S-4	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379007	MEOH BLANK	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379001	GP-1, S-4	ASTM D2974-87	PMST/7306		
4063379002	GP-2, S-2	ASTM D2974-87	PMST/7306		
4063379003	GP-2, S-3	ASTM D2974-87	PMST/7306		
4063379004	GP-2, S-4	ASTM D2974-87	PMST/7306		
1063379005	GP-3, S-4	ASTM D2974-87	PMST/7306		
4063379006	GP-4, S-4	ASTM D2974-87	PMST/7306		

- Servin	7	
p d	ace Analytical	, ^
1-10	acemialyucai	

Sample Condition Upon Receipt

Client Nar	me: Endeav	er Er	v. Sernou Inc.	Project#	4063379
Courier: Fed Ex TUPS TUSPS		-		Other	
Tracking #:	*		2.0.0.		
Custody Seal on Cooler/Box Present:	yes no	Sea	Is intact: Lyes	□ no	ionale da la la la la la la la la la la la la la
Custody Seal on Samples Present:			Is intact: Tiyes	T no Pr	J. DvelDale
Custody Seal on Samples Present:	Bubble Bags	IN	one Other plasti	Ziploc Day	Name a service
Thermometer Used . NA	Type of lo	e: We	Blue Dry None	Samples on ice,	cooling process has begun.
Cooler Temperature ROI	Biologica	l Tisst	e is Frozen: 🗍 ye		
Temp Blank Present: yes no)no	Person examin Date: 07	ing contents: イオールユ
Temp should be above freezing to 6°C for all sample Biota Samples should be received ≤ 0°C.	except Biota.		Comments:	Initials:	Any
Chain of Custody Present:	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	DN.			
Chain of Custody Filled Out.	□Yes ⊠No	DN.	12. No ma	il to or invoice i	450, 07-13-12 SINT
Chain of Custody Relinquished:	Yes □No		3.		
Sampler Name & Signature on COC:	Yes DNo	□N/	4.		
Samples Arrived within Hold Time:	Yes ONO	DNA	5,		
Short Hold Time Analysis (<72hr):	□Yes No		6.		
Rush Turn Around Time Requested:	Y Yes □No	□N/A	7. Pequeste	d due date	7-20-12 07-13-12 Anit
Sufficient Volume:	Yes DNo	□NA	8.		
Correct Containers Used:	· Wyes Ino	DNA	9.		
-Pace Containers Used:	Yes UNO	□N/A			
Containers Intact:	Tyres ONo	□N⁄A	10.		
Filtered volume received for Dissolved tests	□Yes □No	DINA	11.		
Sample Labels match COC:	Yes DNo	□N/A	12.		
-Includes date/time/ID/Analysis Matrix:	S	-			
All containers needing preservation have been checked.	□Yes □No	Ď€VA	13.		
All containers needing preservation are found to be in	□Yes □No	(
compliance with EPA recommendation.	Lites Lino	JUA	Initial when	Lot # of added	
exceptions: VOA, coliform, TOC, O&G, WI-DRO (water)	□Yes □No		completed	preservative	
Samples checked for dechlorination:	□Yes □No	DAVA	14.		
Headspace in VOA Vials (>6mm):	□Yes □No	DIVA	15.		
Trip Blank Present:	Yes ONo	□N⁄A	16. Han in		
Trip Blank Custody Seals Present	□Yes □No	NA	10. tozjar		
Pace Trip Blank Lot # (if purchased):					
Client Notification/ Resolution:	Access to the second se		_	Field Data Requir	ed? Y / N
Person Contacted: Comments/ Resolution:		Date/	ime:		
Oormicha Nessianin.					
Project Manager Review:	11			Date:	7-16-12
Note: Whenever there is a discrepancy affecting North Carolina	compliance sample:	s, а ∞ру	of this form will be sent to		

(Please Print Clearly)			-						Ī	JPPER M	DWESTR	EGION			Page 1	OI
Company Name:	Enleaur Enc. Sousie	es Tes								•	AN: 612-6	607-1700	WI: 920-4	69-2436			
Branch/Location:		7200	/	P	ace A							.1			1	t06337	9
Project Contact:	Joseph Ramcheck		/		и	vww.pa	celabs.c	om				796	Qı	iote #:			
Phone:	920-437-2997		1	C	HA	IN	OF	CL	JST	O	YC	,,	Mail 7	o Contact:			
Project Number:	D121737.20		A=Nor		L C=HZ	•		tion Code	5		G=NaOH		Mail To	o Company:			
Project Name:	Town Morel			dium Bisulfat				n Thiosulfa					Mail T	o Address:			
Project State:	111		FILTER (YES/		YIN	is	N	N		T		T	1				
Sampled By (Prin	11): Vosesh Ranche	ch	PRESERV	VATION	Pick Latter	F	F	1=	_				Invoice	To Contact:			
Sampled By (Sigi	1 0/1		(***			-		0.					Invoice	To Company:			
PO#:		legulatory Program:			uested		`	13					Invoice	To Address:			
Data Package		Mat	rix Codes		Requ			1/4									
EPA Le	evel III (billable) 8 = C =	Biota Charcoal	DW = Drinkin GW = Ground	d Water	Analyses F	0	N	12					Invoic	e To Phone:			
EPA Le	S =	= Oil - Soil = Sludge	SW = Surface WW = Waste WP = Wipe		naly	\$	13	1		1			C	LIENT	LAB CO	OMMENTS	Profile #
PACE LAB#	CLIENT FIELD ID	COLL	ECTION	MATRIX	4	Q	do	14					1	MENTS		Jse Only)	
-061	SP-15-4	3/3/12	1030	5		X	X	X								-cq F, 1-4	4020
-002	SP-25-2	1	1110	1	10.0		X								ſ	- J	
	SP-25-3		11/2			V											
-064	(P-2 7-4		1115										1				
-005	GP-3 8-4		1145	-1		$\overrightarrow{\chi}$	X	V									
	GP-45-4		1235	V		$\overline{\mathbf{x}}$	X	X								1	
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The state of the s	around Time Requested - Prelim T subject to approval/surcharge)		inquished By				2/	S/12	15	15	Received B	ever A	fa Lees	Date/Time:	1545	PACE Pr	
	T subject to approval/surcharge) Date Needed: 7/20/12	708 FS	inquished By:	· Car				ate/Time:			Received B	у:	.,,,	Date/Time:	22/3	4063	3379
Transmit Prelim	Rush Results by (complete what you wa	ant):									0			0		Receipt Temp =	ROI °C
Email #1: Email #2:		Reli	inquished By:				E	ate/Time:			Received B	A:		Date/Time:			eceipt pH
Telephone:		Reli	inquished By:					Pate/Time:			Received B	ly:		Date/Time:		-8	djusted
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	ples on HOLD are subject to	Reti	inquished By:				E	ate/Time:			Received B	y:		Date/Time:			ot Present
specia	I pricing and release of liability										<u> </u>					Intact / N Version 6.0 06/14/06	lot Intact



APPENDIX B

Limited Phase II Groundwater Sample Laboratory Analytical Report





July 20, 2012

Joe Ramcheck
ENDEAVOR ENVIRONMENTAL SERVICES, INC.
2280-B Salscheider Court
Green Bay, WI 54313

RE: Project: P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Dear Joe Ramcheck:

Enclosed are the analytical results for sample(s) received by the laboratory on July 13, 2012. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian Basten

brian.basten@pacelabs.com Project Manager

Enclosures







CERTIFICATIONS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

Green Bay Certification IDs
1241 Bellevue Street, Green Bay, WI 54302
Florida/NELAP Certification #: E87948
Illinois Certification #: 200050
Kentucky Certification #: 82
Louisiana Certification #: 04168 Minnesota Certification #: 055-999-334

New York Certification #: 11888 North Carolina Certification #: 503 North Dakota Certification #: R-150 South Carolina Certification #: 83006001 US Dept of Agriculture #: S-76505 Wisconsin Certification #: 405132750





SAMPLE SUMMARY

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Lab ID	Sample ID	Matrix	Date Collected	Date Received
4063378001	GP-1	Water	07/13/12 10:50	07/13/12 15:45
4063378002	GP-2	Water	07/13/12 11:25	07/13/12 15:45
4063378003	GP-3	Water	07/13/12 12:15	07/13/12 15:45
4063378004	TRIP BLANK	Water	07/13/12 00:00	07/13/12 15:45





SAMPLE ANALYTE COUNT

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
4063378001	GP-1	WI MOD GRO	LCM	10	PASI-G
4063378002	GP-2	WI MOD GRO	LCM	10	PASI-G
4063378003	GP-3	WI MOD GRO	LCM	10	PASI-G
4063378004	TRIP BLANK	WI MOD GRO	LCM	10	PASI-G





PROJECT NARRATIVE

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Method:

WI MOD GRO

Description: WIGRO GCV

Client:

ENDEAVOR ENVIRONMENTAL SERVICES, INC.

Date:

July 20, 2012

General Information:

4 samples were analyzed for WI MOD GRO. All samples were received in acceptable condition with any exceptions noted below.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: GCV/8675

A matrix spike/matrix spike duplicate was not performed due to insufficient sample volume.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.



Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Sample: GP-1	Lab ID	: 4063378001	Collecte	ed: 07/13/	12 10:50	Received: 07/13/12 15:45 Matrix: Water			
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytica	al Method: WI N	OD GRO						
Benzene	<0.39	ug/L	1.0	0.39	1		07/18/12 11:54	71-43-2	
Ethylbenzene	0.56J	ug/L	1.0	0.41	1		07/18/12 11:54	100-41-4	
Methyl-tert-butyl ether	<0.38	ug/L	1.0	0.38	1		07/18/12 11:54	1634-04-4	
Naphthalene	< 0.40	ug/L	1.0	0.40	1		07/18/12 11:54	91-20-3	
Toluene	< 0.42	ug/L	1.0	0.42	1		07/18/12 11:54	108-88-3	
1,2,4-Trimethylbenzene	<0.43	ug/L	1.0	0.43	1		07/18/12 11:54	95-63-6	
1,3,5-Trimethylbenzene	<0.40	•	1.0	0.40	1		07/18/12 11:54		
m&p-Xylene	1.5J	•	2.0	0.87	1		07/18/12 11:54		
o-Xylene	0.54J	_	1.0	0.38	1		07/18/12 11:54		
Surrogates	0.040	ug/c	1.0	0.00	•		01710712 11:01	00 0	
a,a,a-Trifluorotoluene (S)	99	%.	80-120		1		07/18/12 11:54	98-08-8	
Sample: GP-2	Lab ID:	4063378002	Collecte	d: 07/13/1	2 11:25	Received: 07	7/13/12 15:45 M	atrix: Water	
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
									-
WIGRO GCV	Analytica	Method: WI M	OD GRO						
Benzene	<0.39 L	ıg/L	1.0	0.39	1		07/18/12 11:28	71-43-2	
Ethylbenzene	0.59J t	ıg/L	1.0	0.41	. 1		07/18/12 11:28	100-41-4	
Methyl-tert-butyl ether	<0.38 t	ıg/L	1.0	0.38	1		07/18/12 11:28	1634-04-4	
Naphthalene	0.43J t	ig/L	1.0	0.40	1		07/18/12 11:28	91-20-3	
Toluene	<0.42 t	ıg/L	1.0	0.42	1		07/18/12 11:28	108-88-3	
1,2,4-Trimethylbenzene	<0.43 €	ıg/L	1.0	0.43	1		07/18/12 11:28	95-63-6	
I,3,5-Trimethylbenzene	<0.40 u	-	1.0	0.40	1		07/18/12 11:28	108-67-8	
n&p-Xylene	1.6J u	-	2.0	0.87	1		07/18/12 11:28	179601-23-1	
o-Xylene	<0.38 u	-	1.0	0.38	1		07/18/12 11:28		
Surrogates		3 –							
a,a,a-Trifluorotoluene (S)	103 %	6.	80-120		1		07/18/12 11:28	98-08-8	
Sample: GP-3	Lab ID:	4063378003	Collected	: 07/13/1	2 12:15	Received: 07	/13/12 15:45 Ma	atrix: Water	
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
VIGRO GCV	Analytical	Method: WI MC	DD GRO						
Benzene	<0.39 u	g/L	1.0	0.39	1		07/17/12 17:47	71-43-2	
thylbenzene	<0.41 u		1.0	0.41	1		07/17/12 17:47		
lethyl-tert-butyl ether	<0.38 u		1.0	0.38	1		07/17/12 17:47		
laphthalene	<0.40 u	•	1.0	0.40	1		07/17/12 17:47		
oluene	<0.42 ug	-	1.0	0.42	1		07/17/12 17:47		
,2,4-Trimethylbenzene	<0.43 ug	-	1.0	0.43	1		07/17/12 17:47		
,3,5-Trimethylbenzene	<0.40 ug	•	1.0	0.40	1		07/17/12 17:47		
n&p-Xylene	<0.87 ug	-	2.0	0.87	1		07/17/12 17:47		
p	-4.4. U	g· —	2.0	J					

Date: 07/20/2012 10:38 AM

REPORT OF LABORATORY ANALYSIS

Page 6 of 10





Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Sample: GP-3	Lab ID:	4063378003	Collected	: 07/13/1	2 12:15	Received: 07/	13/12 15:45 M	latrix: Water	
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytica	Method: WI M	OD GRO						
Surrogates a,a,a-Trifluorotoluene (S)	(S) 102 %.		80-120 1			07/17/12 17:47 98-08-8			
Sample: TRIP BLANK	Lab ID:	4063378004	Collected	07/13/1	2 00:00	Received: 07/	13/12 15:45 M	atrix: Water	
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: WI MO	DD GRO						
Benzene	<0.39 u	g/L	1.0	0.39	1		07/17/12 18:13	71-43-2	
Ethylbenzene	<0.41 u	g/L	1.0	0.41	1		07/17/12 18:13	100-41-4	
Methyl-tert-butyl ether	<0.38 u	g/L	1.0	0.38	1		07/17/12 18:13	1634-04-4	
Naphthalene	<0.40 u	g/L	1.0	0.40	1		07/17/12 18:13	91-20-3	
Toluene	<0.42 u	g/L	1.0	0.42	1		07/17/12 18:13	108-88-3	
1,2,4-Trimethylbenzene	<0.43 u	g/L	1.0	0.43	1		07/17/12 18:13	95-63-6	
1,3,5-Trimethylbenzene	<0.40 u	g/L	1.0	0.40	1		07/17/12 18:13	108-67-8	
n&p-Xylene	<0.87 u	g/L	2.0	0.87	1		07/17/12 18:13	179601-23-1	
o-Xylene Surrogates	<0.38 u	g/L	1.0	0.38	1		07/17/12 18:13	95-47-6	





QUALITY CONTROL DATA

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

QC Batch:

GCV/8675

Analysis Method:

WI MOD GRO

QC Batch Method:

WI MOD GRO

Analysis Description:

WIGRO GCV Water

Associated Lab Samples:

4063378001, 4063378002, 4063378003, 4063378004

METHOD BLANK: 636360

Matrix: Water

Associated Lab Samples: 4063378001, 4063378002, 4063378003, 4063378004

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/L	<0.43	1.0	07/17/12 13:02	
1,3,5-Trimethylbenzene	ug/L	<0.40	1.0	07/17/12 13:02	
Benzene	ug/L	< 0.39	1.0	07/17/12 13:02	
Ethylbenzene	ug/L	<0.41	1.0	07/17/12 13:02	
m&p-Xylene	ug/L	<0.87	2.0	07/17/12 13:02	
Methyl-tert-butyl ether	ug/L	<0.38	1.0	07/17/12 13:02	
Naphthalene	ug/L	<0.40	1.0	07/17/12 13:02	
o-Xylene	ug/L	<0.38	1.0	07/17/12 13:02	
Toluene	ug/L	<0.42	1.0	07/17/12 13:02	
a,a,a-Trifluorotoluene (S)	%.	102	80-120	07/17/12 13:02	

LABORATORY CONTROL SAM	IPLE & LCSD: 636361		63	36362						
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2,4-Trimethylbenzene		20	20.8	20.6		103	80-120		20	
•	ug/L						••			
1,3,5-Trimethylbenzene	ug/L	20	21.8	21.5	109	107	80-120	2	20	
Benzene	ug/L	20	22.5	21.9	112	109	80-120	3	20	
Ethylbenzene	ug/L	20	22.0	21.5	110	108	80-120	2	20	
m&p-Xylene	ug/L	40	43.2	42.4	108	106	80-120	2	20	
Methyl-tert-butyl ether	ug/L	20	20.9	20.7	104	103	80-120	1	20	
Naphthalene	ug/L	20	21.0	21.4	105	107	80-120	2	20	
o-Xylene	ug/L	20	21.9	21.5	110	107	80-120	2	20	
Toluene	ug/L	20	22.0	21.5	110	108	80-120	2	20	
a,a,a-Trifluorotoluene (S)	%.				101	100	80-120			



Pace Analytical Services, Inc. 1241 Bellevue Street - Suite 9 Green Bay, WI 54302 (920)469-2436

QUALIFIERS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-G

Pace Analytical Services - Green Bay

BATCH QUALIFIERS

Batch: GCV/8675

[M5]

A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.





QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
4063378001	GP-1	WI MOD GRO	GCV/8675		
4063378002	GP-2	WI MOD GRO	GCV/8675		
4063378003	GP-3	WI MOD GRO	GCV/8675		
4063378004	TRIP BLANK	WI MOD GRO	GCV/8675		

A MARKS	ample Condition Upon Receipt	Green Bay, WI 54302
Pace Analytical		
Client Nam	e: Endewer Env. Services Inc. Pro	pject #4063378
Courier: Fed Ex TUPS TUSPS	Client Commercial Pace Other	
Tracking #:		
Custody Seal on Cooler/Box Present:	: 	Optional Land Land
Custody Seal on Samples Present:	s no Seals intact: Tyes no	Prof. Direlbate
Packing Material: Bubble Wrap B	ubble Bags None Other plastic ziploc	Roj Namer 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Thermometer Used NA		amples on ice, cooling process has begun
Cooler_Temperature	Biological Tissue is Frozen: 1.1 yes	
Temp Blank Present: ves no	1	erson examining contents:
Temp should be above freezing to 6°C for all sample e Biota Samples should be received ≤ 0°C.	Comments:	nitials:
Chain of Custody Present:	Yes INO INA 1.	
Chain of Custody Filled Out	DYBS DINO DINA 2. No mail to	Throice info. 07-13-12.4m
Chain of Custody Relinquished:	Dres Ono Ona 3.	
Sampler Name & Signature on COC:	Pres Ono ONA 4.	
Samples Arrived within Hold Time:	Dres Ono ONA 5.	
Short Hold Time Analysis (<72hr):	□Yes Ögéio □N/A 6.	
Rush Turn Around Time Requested:	EVes DNO DNA 7. Requested du	e date of 67-20-12 5004
Sufficient Volume:	DYes DNO DNA 8.	
Correct Containers Used:	· VIYes INO INVA 9.	
-Pace Containers Used:	Yes ONO ONA	
Containers Intact:	TYES ONO ONA 10.	
Filtered volume received for Dissolved tests	□Yes □No □WA 11.	
Sample Labels match COC:	∀Yes □No □NA 12.	
-Includes date/time/ID/Analysis Matrix:	W	
All containers needing preservation have been checked.	DYes DNo DIMA 13.	
All containers needing preservation are found to be in compliance with EPA recommendation.	DYes DNo DNA	
exceptions VOA, coliform, TOC, O&G, WI-DRO (water)	— . — .	# of added servative
Samples checked for dechlorination:	□Yes □No □XVA 14.	00170010
Headspace in VOA Vials (>6mm):	Dyes ONO DNA 15.	
Trip Blank Present	Yes ONo ONA 16.	
Trip Blank Custody Seals Present	YYes ONO ONA	
	()	
Pace Trip Blank Lot # (if purchased): 1252 (n		Id Data Required? Y / N
Person Contacted:	Date/Time:	
Comments/ Resolution:		

Note: Whenever there is a discrepancy affecting North Carolina compilarize samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)

Date:

Project Manager Review:

special pricing and release of liability

Intact / Not Intact

Version 6.0 06/14/06

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
Northeast Region Headquarters
2984 Shawano Avenue
Green Bay WI 54313-6727

Scott Walker, Governor Cathy Stepp, Secretary Telephone 608-266-2621 Toll Free 1-888-936-7463 FAX 920-662-5197 TTY Access via relay - 711



August 8, 2012

Omparavati LLC Mr. Nero Patel 215 Divison Street Oshkosh, WI 54901

Subject:

Reported Contamination at TOWN MOTEL, 215 Division St, Oshkosh, WI

BRRTS Activity # **03-71-559092**

Dear Mr. Patel:

On July 30, 2012, Joe Ramcheck, on behalf of Shiva Corporation, 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 <u>first</u> steps to take:

- 1. Within the next **30 days**, by September 7, 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 October 8, 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:

Kevin McKnight
Remediation and Redevelopment Program
Wisconsin Department of Natural Resources
625 E County Rd Y, Suite 700
Oshkosh, WI 54901-9731
Kevin.McKnight@Wisconsin.gov

Unless otherwise requested, please send only one hard copy of plans and reports. In addition to the paper copy, an electronic copy may also be submitted to assist the WDNR with site evaluation and discussions. A hard copy of any attachments sent electronically must be submitted for the information to be included in the site file, regardless of size. To speed processing, correspondence should reference the BRRTS number shown at the top of this letter.

Site Investigation and Vapor Pathway Analysis

As you develop the site investigation workplan, 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 to help you select a consultant, materials on controlling costs, understanding the cleanup process, and choosing a site cleanup method are enclosed. In addition, *Fact Sheet 2 – Voluntary Party Remediation and Exemption from Liability* is enclosed and provides information on obtaining protection of limited liability under s. 292.15, Wis. Stats.

If you have questions, call **Kevin McKnight (920) 424-7890** for more information or visit the RR web site at the address above.

Thank you for your cooperation.

Sincerely, Deane E Hansen

Diane E. Hansen

Remediation & Redevelopment Program

Enclosures:

- 1. Remediation & Redevelopment Program
- 2. Environmental Contamination The Basics
- 3. Selecting an Environmental Consultant
- 4. Environmental Services Contractor List
- 5. Fact Sheet 2, VPLE
- 6. CLEAN Pub-RR-788
- 7. Information about PECFA

cc: Joseph Ramcheck, Endeavor Environmental Services, 2280-B Salscheider Court, Green Bay, WI 54313

Shiva Corporation, Chandrakant Patel, 1121 N Lake St, Neenah, WI 54956

Kevin McKnight - DNR, Oshkosh

(MON) JUL 30 2012 18:19/ST. 18:18/No. 7500000127 P 1

2280-B Salscheider Court Green Bay, Wisconsin 54313 Phone: (920) 437-2997 Fax: (920) 437-3066

Environmental Services, Inc.



• Com	ment	\$:			
□ Urge	ent	☑ For Review	☐ Please Comment	☑ Please Reply	☐ Please Recycle
Re:			CC:		
Phone:	<u> </u>		Date:	7/30/2012	
Fax:	662-	5197	Pages	35 (w/ cover)	
To:	R&F	R Program Associati	e From:	Joe Ramcheck	

03-71-559092

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

Notification For Hazardous Substance Discharge (Non-Emergency Only)

Form 4400-225 (05/12) Page 1 of 2

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

Notice: Hazardous substance discharges must be reported immediately according to s. 292.11 Wis. Stats. Non-emergency hazardous substance discharges may be reported by telefaxing or e-mailing a completed report to the Department, or calling or visiting a Department office in person. If you choose to notify the Department by telefax or by email, you should use this form to be sure that all necessary information is included. However, use of this form is not mandatory. Under s. 292.99, Wis. Stats., the penalty for violating the reporting requirements of ch. 292 Wis. Stats., shall be no less than \$10 nor more than \$5000 for each violation. Each day of continued violation is a separate offense. It is not the Department's intention to use any personally identifiable information from this form for any purpose other than program administration. However, information submitted on this form may also be made available to requesters under Wisconsin's Open Records Law (ss. 19.31 – 19.39, Wis. Stats.).

Confirmatory laboratory data should be included with this form, to assist the DNR in processing this Hazardous Substance Release Notification. Complete this form. TYPE or PRINT LEGIBLY. NOTIFY appropriate DNR region (see next page) IMMEDIATELY upon discovery of a potential release from (check one): | Underground Petroleum Storage Tank System (additional information may be required for Item 6 below) Aboveground Petroleum Storage Tank System Dry Cleaner Facility Other - Describe: R & R Program Associate 07/30/2012 ATTN DNR: Date DNR Notified: 1. Discharge Reported By Name Firm Phone No. (include area code) Joseph Ramcheck Endeavor Environmental Services, Inc. (920) 437-2997

Name Joseph Ramcheck Firm Endcavor Environmental Services, Inc. Phone No. (include area code (920) 437-2997 Mailing Address 2280-B Salscheider Court, Green Bay, WI 54313 Email Address jramcheck@endeavorenv.com

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

Location: Include street address, not PO Box. If no street address, describe as precisely as possible, i.e., 1/4 mile NW of CTHs 60 & 123 on E side of CTH 60. 215 Division Street

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

County: Legal Description: WTM: Winnebago 1/4 1/4 Sec Tn Range CECW X 636925 Y 394875

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

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

Omparavati, LLC

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

Contact Person
Name (if different) Nero Patel

Mailing Address
215 Division Street

Phone Number
(920) 915-9797

City
Oshkosh

Phone Number
(920) 915-9797

City
Oshkosh

State
WI

54901

Property owner if Different From RP: Business or owner name that is responsible for cleanup. If more than one, list all. Attach additional pages as necessary. Shive Corporation

Contact Person
Name (if different) Chandrakant Patel

Mailing Address
1121 North Lake Street

Phone Number
(920) 205-4076

Email Address
State ZIP Code
WI S4956

(continued)

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

Pierce, Portage, St. Croix, Trempealeau, Vernon, Wood counties

Notification For Hazardous Substance Discharge (Non-Emergency Only)

•				Form 4400-225 (05/12)	Page 2 of 2	
4. Hazardous Substance	Information					
Identify hazardous substar	nce discharged (ch	eck all that apply):				
☐ VOC's	Diesel		PERC (Dr	PERC (Dry Cleaners)		
PAH's		Fuel Oil RCRA Hazardous Waste				
<u> </u>		Gasoline	Leachate			
Metals (specify):		Hydraulic Oil	·			
Arsenic		Jet Fuel	Fertilizer			
Chromium		Mineral Oil	Pesticide/F	ferbicide/Insecticide(s)		
Cyanide		Waste Oil	Other (spe	Aifi/h		
Lead			Unknown	Giy <i>).</i>		
PCB's		Petroleum-Unknown Type	. T. Oliktiowii			
5. Impacts to the Environ						
Enter "K" for known/confirm	ned or "P" for poter	• • •				
Air Contamination Sanitary Sewer Conta			K Soil Contamination			
Co-Contamination (Per Non-Petroleum)	troleum &	P Contamination in R	-	Storm Sewer Contam		
•		Fire Explosion Thre	at	Surface Water Contar		
Contamination Within				Within 100 ft of Private		
Contaminated Private		K Groundwater Conta		Within 1000 ft of Publi	ic Well	
Contaminated Public \		P Off-Site Contamina	tion			
Contamination in Fract	ured Bedrock	Other (specify):				
Contamination was discove Tank closure assessm		assessment	Other - Describe:			
Date	Date_	07/13/2012	Date			
Lab results:	sults will be faxed	upon receipt X Lab resi	ults are attached			
	ytical); Table 2 (G	ged. roundwater Analytical); Figure on 9002(d) of the Solid Wasti				
For all confirmed releases		Source	. 1	Cause		
from UST's occurring after	⊠ Tank		Spill	T.PP.Y		
9/30/2007 please provide	Piping		☐ Overl	fill		
the following information: Does not apply:	Dispenser		☐ Corre	sion		
	Submersible	Turbine Pump	Physi	ical or Mechanical Damage		
	Delivery Prot	olem	☐ Instal	lation Problem		
	Other (specif		Other	Other (does not fit any of above)		
			: =	Unknown		
Contact information to re	port non-emerge	ncy releases in DNR's five r	egions are as follo	WS:	_	
	, -	tention - R&R Program Asso	•			
Brown, Calumet, Door, Fo	ond du Lac (excep	t City of Waupun - see South Outagamie, Shawano, Sheboys	Central Region), G	reen Lake, Kewaunee, Mani	towoc,	
		ention — R&R Program Assoc	-	-		
Ashland, Barron, Bayfield	, Burnett, Douglas,	Forest, Florence, Iron, Langlac		-		
Sawyer, Taylor, Vilas, Wa		: ; Attention R&R Program A	enacisto DNRRRS	CR/8wisconsin dou		
= •	=	of Waupun only), Grant, Gree		-		
Rock, Sauk, Walworth cor	unties	tention – R&R Program Asso		•		
-	= :	shington, Waukesha counties	emme nikalideb	A wasonani'Ae.		
		Attention R&R Program As	sociate: DNRRRW	CR@wisconsin dov		
		Dunn, Eau Claire, Jackson, Ju				

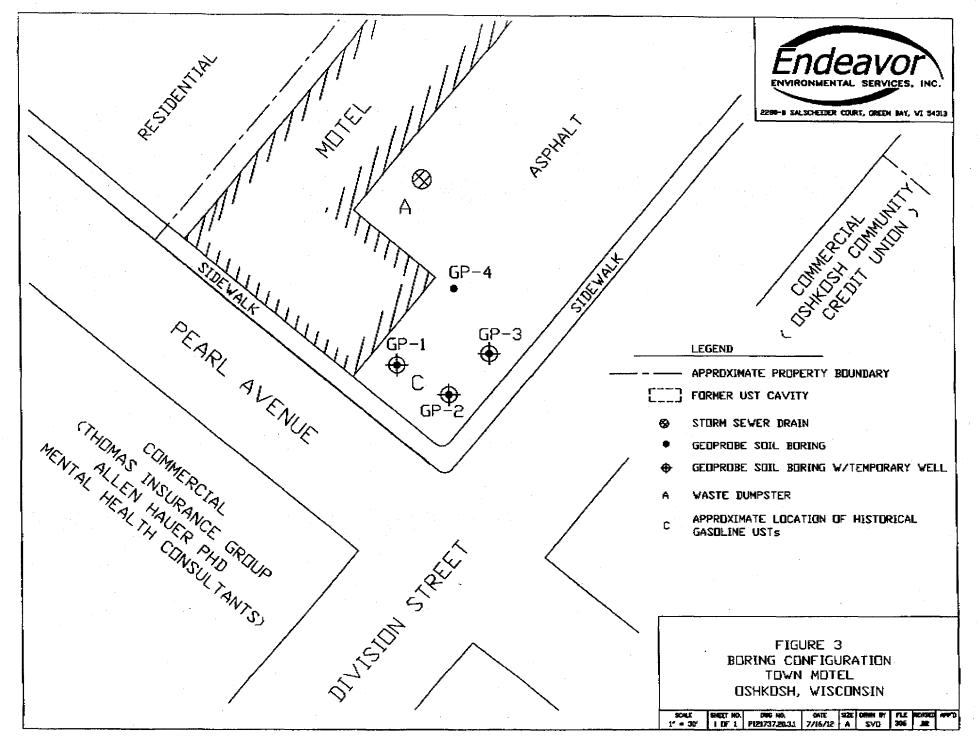


Table 1 Soil Sample Laboratory Analytical Results **Town Motel** Oshkosh, Wisconsin

Sample ID	Sample Date	Sample Depth (feet bgs)	PID (ppm eq)	GRO	Benzene	Ethyl- benzene	Toluene	Total Xylenes	1,2,4-TMB	1,3,5-TMB	MTBE	Naphthalene
GP-1, S-4	7/13/2012	6.0 - 8.0	13.8	11.8	<25.0	49.9 ¹	<25.0	<75.0	33.0 ¹	<25.0	<25.0	<25.0
GP-2, 5-2	7/13/2012	2.0 - 4.0	12.8	NA	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	NA
GP-2, S-3	7/13/2012	4.0 - 6.0	71.2	193	<50.0	593	<50.0	613	782	1,200	<50.0	371
GP-2, S-4	7/13/2012	6.0 - 8.0	3.9	5.6	<25.0	30.9	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0
GP-3, S-4	7/13/2012	6.0 - 8.0	0.0	<3.1	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0
GP-4, 5-4	7/13/2012	6.0 - 8.0	0.0	<2.9	<25.0	<25.0	<25.0	<75.0	<25.0	<25.0	<25.0	<25.0
IR 720.09 re	esidual contam	inant level		100	5.5	2,900	1,500	4,100	NS	NS	NS	NS
IR 746.06 To	able 1 (free pr	oduct indicator)		NS	8,500	4,600	38,000	42,000	83,000	11,000	NS	NS
R 746.06 Ta	able 2 (direct o	contact standards)	NS	1,100	NS	NS	NS	N5	NS	NS	NS

Notes:

(i) Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit All concentrations reported are in parts per billion (ug/kg) except GRO is reported in parts per million (mg/kg) Bold value represents an exceedance of NR 720.09 residual contaminate level Italics value represents an exceedance of NR746.06 Table 1

bgs:

below ground surface

MTBE:

methyl tert-butyl ether

PID:

photoionization detector

NA:

ppm eq:

not analyzed/not applicable

parts per million equivalent

NS:

no standard

GRO:

gasoline range organics

TMB:

trimethylbenzene

Table 2
Groundwater Sample Laboratory Analytical Results
Town Motel
Oshkosh, Wisconsin

Sample ID	Sample Date	Benzene	Ethylbenzene	Toluene	Total Xylenes	Total TMBs	MTBE	Naphthalene
GP-1	7/13/2012	<0.39	0.56 ¹	<0.42	2.04	<0.83	<0.38	< 0.40
GP-2	7/13/2012	<0.39	0.59	<0.42	1.6 J	<0.83	<0.38	0.43 ¹
GP-3	7/13/2012	<0.39	<0.41	<0.42	<1.25	<0.83	<0.38	<0.40
NR 140 enforce	ment standard	5	700	800	2,000	480	60	100
NR 140 prevent	tive action limit	0.5	140	160	400	96	12	10

Notes:

All concentrations reported are in parts per billion (ug/L).

(1): Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

TMB:

trimethylbenzene

MTBE:

methyl tert-butyl ether

NA:

not analyzed/not applicable



APPENDIX B

Soil Sample Laboratory Analytical Report



July 20, 2012

Joe Ramcheck ENDEAVOR ENVIRONMENTAL SERVICES, 2280-B Salscheider Court Green Bay, WI 54313

RE: Project: P121737,20 TOWN MOTEL

Pace Project No.: 4063379

Dear Joe Ramcheck:

Enclosed are the analytical results for sample(s) received by the laboratory on July 13, 2012. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely.

Brian Basten

brian.basten@pacelabs.com Project Manager

Enclosures





CERTIFICATIONS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

Green Bay Certification IDs

1241 Bellevue Street, Green Bay, WI 54302 Florida/NELAP Certification #: E87948 Illinois Certification #: 200050 Kentucky Certification #: 82 Louisiana Certification #: 04168 Minnesota Certification #: 055-999-334

New York Certification #: 11888
North Caroline Certification #: 503
North Dakota Certification #: R-150
South Caroline Certification #: 83006001
US Dept of Agriculture #: S-76505
Wisconsin Certification #: 405132750



SAMPLE SUMMARY

Project:

P121737.20 TOWN MOTEL

Page Project No.: 4063379

Lab ID	Sample ID	Matrix	Date Collected	Date Received	
4063379001	GP-1, S-4	Solid	07/13/12 10:30	07/13/12 15:45	
1063379002	GP-2, S-2	Solid	07/13/12 11:10	07/13/12 15:45	
1063379003	GP-2, 8-3	Solid	07/13/12 11:12	07/13/12 15:45	
063379004	GP-2, 8-4	Solid	07/13/12 11:15	07/13/12 15:45	
1063379005	GP-3, 3-4	Solid	07/13/12 11:45	07/13/12 15:45	
4063379006	GP-4, S-4	Solid	07/13/12 12:35	07/13/12 15:45	
4063379007	MEOH BLANK	Solid	07/13/12 00:00	07/13/12 15:45	



SAMPLE ANALYTE COUNT

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
4063379001	GP-1, S-4	WI MOD GRO	PMS	11	PASI-G
	•	ASTM 02974-87	KMF	1	PASI-G
4063379002	GP-2, 8-2	WI MOD GRO	PMS	9	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
4063379003	GP-2, 8-3	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PA\$I-G
4063379004	GP-2, S-4	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PASI-G
4083379005	GP-3, 8-4	WI MOD GRO	PMS	11	PASI-G
		ASTM D2974-87	KMF	1	PA\$I-G
4063379006	GP-4, 8-4	WI MOD GRO	PMS	11	PASI-G
		ASTM 02974-87	KMF	1	PASI-G
4063379007	MEOH BLANK	WI MOD GRO	PMS	11	PASI-G



PROJECT NARRATIVE

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

Method:

WI MOD GRO

Description: WIGRO GCV

Cilent:

ENDEAVOR ENVIRONMENTAL SERVICES, INC.

Date:

July 20, 2012

General Information:

7 samples were analyzed for WI MOD GRO. All samples were received in acceptable condition with any exceptions noted below.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with TPH GRO/PVOC WI ext, with any exceptions noted below.

initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.



ANALYTICAL RESULTS

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Sample: GP-1, 8-4 Lab ID: 4063379001 Collected: 07/13/12 10:30 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Perameters	Results	Units	LOQ	LOD	DF	Prepered	Analyzed	CAS No.	Qua
WIGRO GCV	Analytica	l Method: Wi	MOD GRO P	reparation i	Method	: TPH GRO/PVO	C WI ext.		
Benzene	<26.0 ∪	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	71-43-2	W
Ethylbenzene	49.9J u	ig/kg	77,4	32.3	1	07/16/12 09:42	07/16/12 14:34	100-41-4	
Gasoline Range Organics	11.8 r	ng/kg	3.2	3.2	1	07/16/12 09:42	07/16/12 14:34		
Methyl-tert-butyl ether	<25.0 L	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	1634-04-4	W
Naphthalene	<25.0 U		60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	91-20-3	W
Toluene	<25.0 U		60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	108-88-3	W
,2,4-Trimethylbenzene	33.0J U	* *	77.4	32.3	1	07/16/12 09:42	07/16/12 14:34	95-63-6	
.3,5-Trimethylbenzene	< 25.0 ⊔		60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	108-67-8	W
n&p-Xylene	< 50.0 u		120	50.0	1	07/16/12 09:42	07/16/12 14:34	179601-23-1	W
-Xylene Surrogates	<26.0 u		60.0	25.0	1	07/16/12 09:42	07/16/12 14:34	95-47-6	W
,s,a-Trifluorotoluene (S)	105 %	6.	80-120		1	07/16/12 09:42	07/16/12 14:34	98-08-8	
ercent Moisture	Anatytical	Method: AST	M D2974-87						
ercent Moisture	22.5 %	6	0.10	0.10	1		07/19/12 14:05		
Sample: GP-2, 9-2	Lab ID:	4063378002	Collected	07/13/12	11:10	Received: 07/	13/12 15:45 Ma	ıtrix; Şolid	

Sample: GP-2, 9-2	Lab ID: 4063379002	Collected: 07/13/12 11:10	Received: 07/13/12 15:45	Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	ÇAS No.	Qual
WIGRO GCV	Analytical	Method: Wi	MOD GRO	reparation	Method	: TPH GRO/PVO	Ç WI ext.		
Benzene	<25.0 U	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	71-43-2	W
Ethylbenzene	<26.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	100-41-4	W
Methyl-tert-butyl ether	<26.0 u	g/kg	50.0	25.0	1	07/18/12 09:42	07/16/12 21:25	1634-04-4	W
Toluenė	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/18/12 09:42	07/16/12 21:25	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	108-67-8	W
m&p-Xylene	<50.0 ug	g/kg	120	50.0	1 -	07/16/12 09:42	07/16/12 21:25	179601-23-1	W
o-Xylene Surrogates	<25.0 ug	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 21:25	95-47-6	W
a,a,a-Trifluorotoluene (S)	102 %),	80-120		1	07/18/12 09:42	07/16/12 21:25	98-08-8	
Percent Moisture	Analytical	Method: AS	ГМ D2974-87						
Percent Moisture	37,1 %	1	0.10	0.10	1		07/19/12 14:05		



ANALYTICAL RESULTS

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Sample: GP-2, S-3 Lab ID: 4063379003 Collected: 07/13/12 11:12 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Que
WIGRO GCV	Analytica	Method: WI M	IOD GRO Pr	eparation l	Method	I: TPH GRO/PVO	C Wi ext.		
Benzene	< 60.0 t	ıg/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	71-43-2	W
Ethylbenzen s	593 u	ig/kģ	155	64.6	2	07/16/12 09:42	07/16/12 18:00	100-41-4	
Gasoline Range Organics	193 r	ng/kg	6.5	6.5	2	07/16/12 09:42	07/16/12 18:00		
Methyl-tert-butyl ether	< 50. 0 t	ıg/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	1634-04-4	W
Naphthalene	371 u	ıg/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	91-20-3	
l'oluene	< 50.0 u	g/kg	120	50.0	2	07/16/12 09:42	07/16/12 18:00	108-88-3	W
1,2,4-Trimethylbenzene	782 u	g/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	95-63-6	
1,3,5-Trimethy/benzene	1200 u	g/kg	155	64.6	2	07/16/12 09:42	07/16/12 18:00	108-87-8	
n&p-Xylene	613 u	a/kā	310	129	2	07/16/12 09:42	07/16/12 18:00	179601-23-1	
-Xylene	< 50.0 u		120	50.0	2	07/16/12 09:42	07/16/12 18:00	95-47-8	W
Surrogates		• 5			_	•	,		
.a.a-Trifluorotoluene (\$)	109 9	6.	80-120		2	07/16/12 09:42	07/16/12 18:00	98-08-8	
'ercent Moistur e	Analytical	Method: ASTN	A D2974-87						
Percent Moisture	22.6 %	,	0.10	0.10	1 -		07/19/12 14:05		
iample: GP-2, S-4	Lab ID:	4063379004	Collected	07/13/12	11:15	Received: 07/	13/12 15:45 Ma	ıtrix: Solld	_
tesuits reported on a "dry-wei	ight" basis								
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	ÇAS No.	Que
IGRO GCV	Analytical	Method: WI Me	OD GRO Pre	paration M	ethod:	TPH GRO/PVOC	WI ext.	·	
enzene	<25.0 u	ı/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	71-43-2	w
thylipenzene	30.9J ug		69.8	29.1	1	07/16/12 09:42	07/16/12 14:08		
asoline Range Organics	5.6 m		2.9	2.9		07/18/12 09:42	07/16/12 14:08		

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	ÇAS No.	Qual
WIGRO GCV	Analytica	Method: Wi	MOD GRO PI	reparation h	Method	I: TPH GRO/PVO	C WI ext.		
Benzene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	71-43-2	W
Ethylbenzene	30.9J u	ıg/kg	69.8	29.1	1	07/18/12 09:42	07/16/12 14:08	100-41-4	
Gasoline Range Organics	5.6 n	ng/kg	2.9	2.9	1	07/16/12 09:42	07/16/12 14:08		
Methyl-tert-butyl ether	<25.0 U	ıg/kg	60.0	25.0	1	07/18/12 09:42	07/16/12 14:08	1634-04-4	W
Naphthalene	< 25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	91-20-3	W
Toluene	<25.0 u	g/kg	0.00	25.0	1	07/16/12 09:42	07/16/12 14:08	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	108-67-8	W
m&p-Xylane	< 50.0 u	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 14:08	179601-23-1	W
o-Xylene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 14:08	95-47-6	W
Surrogates						· ·			
a,a,a-Trifluorotoluene (S)	105 %	6.	80-120		1	07/16/12 09;42	07/16/12 14:08	98-08-8	
Percent Moisture	Analytical	Method, AST	м D2974-87						
Percent Moisture	14.0 %	í	0.10	0.10	1		07/19/12 14:05		

Date: 07/20/2012 01:36 PM



ANALYTICAL RESULTS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

Sample: GP-3, 8-4

Lab ID: 4063379005

Collected: 07/13/12 11:45 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "dry-weight" basis

Results reported on a "dry-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical	Method: Wi	MOD GRO P	eparation N	Method	; TPH GRO/PVO	C VVI ext.		
Benzene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	71-43-2	W
Ethylbenzene	<25.0 t	ig/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	100-41-4	W
Gasoline Range Organics	<3.1 n	ng/kg	3.1	3.1	1	07/16/12 09:42	07/16/12 15:00		
Methyl-tert-butyl ether	<25.0 U	ig/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	1634-04-4	W
Naphthalene	<25.0 u	ıg/kg	60.08	25.0	1	07/16/12 09:42	07/16/12 15:00	91-20-3	W
Toluene	< 25.0 u	ig/kg	60.0	25,0	1	07/16/12 09:42	07/16/12 15:00	108-88-3	W
1,2,4-Trimethylbenzene	<26.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u		60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	108-67-8	W
m&p-Xylene	< 50,0 u	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 15:00	179601-23-1	₩
ó-Xylene <i>Surrogates</i>	<25,0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:00	95-47-6	W
a,a,a-Trifluorotoluene (S)	103 %	6.	80-120		1	07/16/12 09:42	07/16/12 15:00	98-08-8	
Percent Molature	Analytical	Method: AST	M D2974-87						
Percent Moisture	20,4 %	6	0.10	0.10	1		07/19/12 14:05		
Sample: GP-4, 8-4	Lab (D:	4063379006	Collected	: 07/13/12	12:35	Received: 07/	13/12 15:45 Ma	trix: Solid	

Parameters	Resulta	Units	LOQ	LOD	DF	Prepared	Analyzed	ÇAS No.	Qual
WIGRO GCV	Analytica	Method: Wi	MOD GRO Pr	eparation i	Vethod	I; TPH GRO/PVO	Ç Wî ext.		
Benzene	<25,0 t	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	71-43-2	W
Ethylbenzene	<25.0 t	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	100-41-4	W
Gasoline Range Organics	<2.9 r	ng/kg	2.9	2.9	1	07/16/12 09:42	07/16/12 15:26		
Methyl-tert-butyl ether	<25.0 u		60.0	25.0	1	D7/16/12 09:42	07/16/12 15:26	1634-04-4	W
Naphthalene	<25.0 u	ıg/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:28	91-20-3	W
Toluene	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	108-88-3	W
1,2,4-Trimethylbenzene	<25.0 u	ıg∕kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	95-63-6	W
1,3,5-Trimethylbenzene	<25.0 u	g/kg	60.0	25.0	1	07/18/12 09:42	07/16/12 15:26	108-67-8	W
m&p-Xylene	<60.0 U	g/kg	120	50.0	1	07/16/12 09:42	07/16/12 15:26	179601-23-1	W
o-Xylene Surrogetes	<25.0 u	g/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:26	95-47-6	W
a,a,a-Trifluorotoluene (S)	103 %	ሬ.	80-120		1	07/16/12 09:42	07/16/12 15:26	98-08-8	
Percent Maisture	Analytical	Method: AST	M D2974-87						
Percent Moisture	15.2 %	6	0.10	0.10	1		07/19/12 14:05		

Date: 07/20/2012 01:36 PM



ANALYTICAL RESULTS

Project:

P121737,20 TOWN MOYEL

Pace Project No.: 4063379

Sample: MEON BLANK

Lab ID: 4063379007

Collected: 07/13/12 00:00 Received: 07/13/12 15:45 Matrix: Solid

Results reported on a "wet-weight" basis

Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Quai
WIGRO GCV	Analytical N	lethod; WI I	MOD GRO Pr	eparation t	dethod	: TPH GRO/PVO	CWI ext.		
Benzene	<25.0 ug	λg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	71-43-2	W
Ethylbenzene	< 25.0 ugi	/kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	100-41-4	w
Gasoline Range Organics	<2.5 mg	/kg	2.5	2.5	1	07/16/12 09:42	07/16/12 15:51		
Methyl-tert-butyl ether	<25.0 ug/	kg	60.0	25.0	1 -	07/16/12 09:42	07/16/12 15:51	1634-04-4	W
Naphthalene	<25.0 ug/	kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	91-20-3	W
Toluene	<25.0 ug/	ka	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	108-88-3	w
1,2,4-Trimethylbenzene	<25.0 ug/	kg	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	95-63-6	W
1,3,5-Trimethy/benzene	<25.0 ug/	ka	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	108-67-8	W
m&p-Xylene	<50.0 ug/	-	120	50.0	1	07/18/12 09:42	07/16/12 15:51	179601-23-1	W
o-Xylene	<25.0 ug/	•	60.0	25.0	1	07/16/12 09:42	07/16/12 15:51	95-47-6	w
Surrogates					-				
a,a,a-Triffluorotoluene (S)	103 %.		60-120		1	07/16/12 09:42	07/16/12 15:51	98-08-8	



QUALITY CONTROL DATA

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

QC Batch:

GCV/8664

Analysis Method:

WI MOD GRO

QC Batch Method:

TPH GRO/PVOC WI ext. Analysis Description: WIGRO Solid GCV

Associated Lab Samples: 4063379001, 4063379002, 4063379003, 4063379004, 4063379005, 4063379006, 4063379007

METHOD BLANK: 636039

Matrix: Solid

Associated Lab Samples: 4063379001, 4063379002, 4063379003, 4063379004, 4063379005, 4063379008, 4063379007 Blank Reporting

Parameter	Units	Result	Limit	Analyzed	Qualiflers
1,2,4-Trimethylbenzene	ug/kg	<25.0	60.0	07/16/12 10:19	
1,3,5-Trimethylbenzene	ug/kg	<25.0	60.0	07/16/12 10:19	
Benzene	ug/kg	<25.0	60.0	07/16/12 10:19	
Ethylbenzene	ug/kġ	<25.0	60.0	07/16/12 10:19	
Gasoline Range Organics	mg/kg	<2.5	2.5	07/16/12 10:19	
m&p-Xylene	ug/kg	<50.0	120	07/16/12 10:19	
Methyl-tert-butyl ether	ug/kg	<25.0	60.0	07/16/12 10:19	
Naphthalene	ug/kg	<25.0	60.0	07/16/12 10:19	
o-Xylene	ug/kg	<25.0	60.0	07/16/12 10:19	
Toluene	ug/kg	<25,0	60.0	07/16/12 10:19	
a,a,a-Triffuorotoluene (\$)	%.	104	80-120	07/16/12 10:19	

LABORATORY CONTROL SAM	PLE & LC\$D: 636040		63	6041						
Parameter	Units	Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2,4-Trimethylbenzene	ug/kg	1000	1070	1020	107	102	80-120	5	20	
1,3,5-Trimethylbenzene	ug/kg	1000	1080	1030	108	103	80-120	5	20	
Benzene	ug/kg	1000	1030	1050	103	105	80-120	1	20	1
Ethylbenzene	ug/kg	1000	1040	1030	104	103	80-120	2	20	
Gasoline Range Organics	mg/kg	10	10.0	10.8	100	108	80-120	7	20	
m&p-Xylene	ug/kg	2000	2060	2020	103	101	80-120	. 2	20	
Methyl-test-butyl ether	ug/kg	1000	1050	1040	105	104	80-120	1	20	
Naphthalene	ug/kg	1000	1170	1130	117	113	80-120	4	20	
o-Xylene	ug/kg	1000	1060	1030	106	103	80-120	3	20	
Toluene	μg/kg	1000	1030	1020	103	102	80-120	1	20	
a,a,a-Triffuorototuene (S)	%				103	101	80-120			



QUALITY CONTROL DATA

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

QC Batch:

PMST/7306

Analysis Method:

ASTM D2974-87

RPD

QC Batch Method:

A\$TM D2974-87

Analysis Description:

Dry Weight/Percent Moisture

Associated Lab Samples: 4063379001, 4063379002, 4063379003, 4063379004, 4063379005, 4063379006

SAMPLE DUPLICATE: 637993

Parameter

4063175003 Result

Dup Result

Max RPD

Qualifiers

Percent Moisture

%

Units

8.7

8.8

10

Date: 07/20/2012 01:36 PM



QUALIFIERS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063379

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

OUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-G

Pace Analytical Services - Green Bay

ANALYTE QUALIFIERS

· w

Non-detect results are reported on a wet weight basis.



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063379

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
4063379001	GP-1, 8-4	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4083379002	GP-2, S-2	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRÓ	GCV/8665
4063379003	GP-2, 5-3	TPH GRO/PVOC WI ext.	GCV/8864	WI MOD GRO	GCV/8665
4063379004	GP-2, S-4	TPH GRO/PVOC WI ext.	GCV/8884	WI MOD GRO	GCV/8665
4063379005	GP-3, S-4	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379006	GP-4, S-4	TPH GRO/PVOC Wi ext.	GCV/8664	WI MOD GRO	GCV/8665
406337 90 07	MEOH BLANK	TPH GRO/PVOC WI ext.	GCV/8664	WI MOD GRO	GCV/8665
4063379001	GP-1, 5-4	ASTM D2974-87	PMST/7308		
4063379002	GP-2, S-2	ASTM D2974-87	PM\$T/7306		
4063379003	GP-2, \$-3	ASTM D2974-87	PMST/7306		
4053379004	GP-2, S-4	ASTM D2974-87	PMST/7306		
4063379005	GP-3, S-4	ASTM D2974-87	PMST/7306	+ ,	•
4063379006	GP-4, 5-4	ASTM D2974-87	PMST/7306		

Pace Analytical Services, Inc. 1241 Believus Street, Suite 9 Green Bay, WI 54302

	ample Conditio	n Upon Receip	ot · · ·	41 7 7
/ //ace Analytical Client Nan	ne: Endeaver En	v. Sornas Inc.	Project #	4063379
Courier: Fed Ex DUPS DUSPS Tracking #:			Other	
Custody Seal on Cooler/Box Present:	es no Sea Subble Bags No	is intact: Tyes is intact: Tyes one Other plants Blue Dry None	ziplu bago	in plant
Cooler Temperature ROI		e la Frozen: 🗔 yes		
Temp Blank Present:	except Blota.	() no Comments:	Person examining Date:	goontents: 3-/2
Chain of Custody Present:	151/es DNo DNA			
Chain of Custody Filled Out.	Dyes Zino DNA	12. No mai	tto or invoice in	01 07-13-12 Appl
Chain of Custody Relinquished:	YOFes ONE ON	3		
Sampler Name & Signature on COC:	Stes ONO CINA	4.		
Samples Arrived within Hold Time:	MYES OND ONA	5,		
Short Hold Time Analysis (<72hr);	DYes TONG ONIA			
Rush Turn Around Time Requested:	7ØYes □No □NA	7. Pequeste	d due dota o 7	1-20-12 07-13-12 Knut
Sufficient Volume:	Wes DNO DNA	8		
Correct Containers Used:	· MYes Ino INA	9.		
-Pace Containers Used:	TYPES LINO LINA			
Containers Intact	TOYON DNO DNEA	10.	· ·	×
Filtered volume received for Dissolved tests	□Yes □No MAYA	11.		
Sample Labels match COC:	TYES DNO DNA	-		
-Includes date/time/ID/Analysis Matrix:	5			
All containers needing preservation have been chacked.	CYes ONO DE	19		,
All containers needing preservation are found to be in compliance with EPA recommendation.	DY BO DNO DXWA		·	
escraptions; VOA, collions, TOC, OSG, WI-DRO (water)	□Yes □No	Initial when completed	Lot # of added preservative	
Samples checked for dechlorination:	DYS DNO DEWA			-
Headspace in VOA Vials (>6mm);	□Yes □No □NoA			
Trip Blank Present:	NO ONA	18 4		
Trip Blank Custody Seals Present	DYes DNo NA	tozjar		
Pace Trip Blank Lot # (if purchased):	<i>T</i>			
Client Notification/ Resolution:			Field Data Required	2 Y / N
Person Contacted:	Date/	ime:		
Comments/ Resolution:				
Project Manager Review:	-6/		Date:	7-6-12

		ease Pr	int Clearly)			1						MIDWEST R	EGION WI: 920-469-2436		Page 1	of
Company	Name:	Enlen	er-Env. Sei	wice Tax	ر ا	Jan. 1	. 6	h dia	-10		180 C. O	12-007-1700	TTI: 920-409-2430	1		. ^
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Project Co	ontact:	159	h Ranches	k								786	Quote #:			
Phone:		920	437-299	7	'	CH/	AIN	OF	CL	JSTC	YDC		Mail To Contact:			
Project No.	umber:	D/2	173720	5.	Antion	B-HCL C	+2504	Preserve D=HHOS	E-CIW		enol G=N:	юн	Mail To Company:			
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Sampled I			0 00		,								Invoice To Company:			
PO#:		100		Regulatory Program:				`	 				Invoice To Address:			
Data Pa	ckage Op	tions	MS/MSD		rix Codes		4		13	1						
	(DIRAMA) EPA Level	Ir	On your sample	A = Air 8 = Biote	W = Water OW = Orthing			1,1	1			1.0				
7-	EPA Level		(biliable) NOT needed on	C = Chartonal C = Ol S = Soil	GW = Ground SW = Surface WW = Wests	Weler	18	। ठ	1				Invoice To Phone:			
PACE EAL			your sample	Si = Siludge	WP = Wipe		1,7	10	13	- 1			CLIENT COMMENTS		DMMENTS	Profile #
	-	A /	T FIELD ID	DATE,	TEME	MATRIE		+	 		-	-	COMMENTS	,	Jse Only)	
-001	G	1/2	7.4	1/3/12	1030	S		X		_	-			1-402	<u>~ (g ₹ , 1 - 6</u>	020
-062	6	2-2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ 		1110	76.5		$+\times$	1					 f		
~063		1-2	`````````	-	112		\times	X	X		_			 	{	
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-00		P-4	S-4		1235	V	\geq	X	X						<u>v</u>	
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APPENDIX C

Groundwater Sample Laboratory Analytical Report



July 20, 2012

Joe Ramcheck ENDEAVOR ENVIRONMENTAL SERVICES, INC. 2280-B Salscheider Court Green Bay, WI 54313

RE: Project: P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Dear Joe Ramcheck:

Enclosed are the analytical results for sample(s) received by the laboratory on July 13, 2012. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Brian Basten

brian.basten@pacel.abs.com Project Manager

Enclosures





CERTIFICATIONS

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

Green Bay Certification IDs
1241 Believue Street, Green Bay, WI 54302
Florida/NELAP Certification #: E87948
Illinois Certification #: 200050
Kentucky Certification #: 82
Louisiana Certification #: 04168
Minnesota Certification #: 055-999-334

New York Certification #: 11888
North Carolina Certification #: 503
North Dakota Certification #: R-150
South Carolina Certification #: 83006001
US Dept of Agriculture #: S-76505
Wisconsin Certification #: 405132750



SAMPLE SUMMARY

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Lab ID	Sample ID	Matrix	Date Collected	Date Received
4083378001	GP-1	Water	07/13/12 10:50	07/13/12 15:45
4063378002	GP-2	Water	07/13/12 11:25	07/13/12 15:45
4063378003	GP-3	Water	07/13/12 12:15	07/13/12 15:45
406337B004	TRIP BLANK	Water	07/13/12 00:00	07/13/12 15:45

Page 3 of 10



SAMPLE ANALYTE COUNT

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

				Analytes		
Leb ID	Sample ID	Method	Analysts	Reported	Laboratory	
4063378001	GP-1	WI MÓD GRO	LCM	10	PASI-G	
4063378002	GP-2	WI MOD GRÖ	LCM	10	PASI-G	
4063378003	GP-3	WI MOD GRO	LCM	10	PASI-G	
4083378004	TRIP BLANK	WI MOD GRO	LCM	10	PASI-G	



PROJECT NARRATIVE

Project:

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

Method: Description: WIGRO GCV

WI MOD GRO

Client:

ENDEAVOR ENVIRONMENTAL SERVICES, INC.

Date:

July 20, 2012

General Information:

4 samples were analyzed for WI MOD GRO. All samples were received in acceptable condition with any exceptions noted below.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

Surrogates:

All surrogates were within QC limits with any exceptions noted below.

All analytes were below the report limit in the method blank with any exceptions noted below.

Laboratory Control Spike:

All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Solkes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

QC Batch: GCV/8675

A matrix spike/matrix spike duplicate was not performed due to insufficient sample volume,

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.



ANALYTICAL RESULTS

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Date: 07/20/2012 10:38 AM

Sample: GP-1	Lab (D	: 4063378001	Collected	1: 07/13/	12 10:50	Received: 0	7/13/12 15:45 M	latrix: Water	
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytic	al Method: Wi M	IOD GRO						
Banzane	<0.39	ug/L	1.0	0.39	1		07/18/12 11:54	71-43-2	
Ethylbenzene	0.58J	ug/L	1.0	0.41	1		07/18/12 11:54	100-41-4	
Methyl-tert-butyl ether	<0.38	ug/L	1.0	0.38	1		07/18/12 11:54	1634-04-4	
Naphthalene	<0.40	ug/L	1.0	0.40	1		07/18/12 11:54	91-20-3	
Toluene	<0.42	ψ g/L	1,0	0.42	1		07/18/12 11:54	108-88-3	
1,2,4-Trimethylbenzene	<0.43	u g/L	1.0	0.43	1		07/18/12 11:54	95-63-6	
1,3.5-Trimethylbenzene	<0.40	ug/L	1.0	0.40	1		07/18/12 11:54	108-67-8	
m&p-Xylene	1.6J	ug/L	2.0	0.87	1		07/18/12 11:54	179601-23-1	
o-Xylene	0.64J	ug/L	1.0	0,38	1		07/18/12 11:54	95-47- 6	
Surrogates									
a,a,a-Trifluorotoluene (S)	99	%.	80-120		1		07/18/12 11:54	98-08-8	
Sample: GP-2	Lab ID:	4063378002	Collected	; 07/13/1	2 11:25	Received: 07	7/13/12 15:46 M	atrix; Water	
Parameters	Results	Units	LOQ	LOD	DF	Prepared	Analyzed	ÇAS No.	Qual
WIGRO GCV	Analytica	i Method: WI M	OD GRO		*				
Benzene	<0.39	uq/L	1.0	0.39	1		07/18/12 11:28	71-43-2	
Ethylbenzene	0.69J (-	1.0	0.41	1		07/18/12 11:28	100-41-4	
Methyl-tert-butyl ether	<0.38		1,0	0.38	` t		07/18/12 11:28	1634-04-4	
Naphthalene	0,43J		1.0	0.40	1		07/18/12 11:28	91-20-3	
Toluene	<0.42		1.0	0.42	1		07/18/12 11:28	108-88-3	
1,2,4-Trimethylbenzene	<0.43 (1.0	0.43	1		07/18/12 11:28	95-63 -6	
1,3,5-Trimethylbenzene	<0.40	-	1.0	0.40	1		07/18/12 11:28	108-67-8	
m&p-Xylene	1,63 (•	2.0	0.87	1		07/18/12 11:28	179601-23-1	
-Xylene	<0.38 (_	1.0	0.38	1		07/18/12 11:28		
Surrogates		•							
a,a,a-Trifluorotoluene (S)	103 9	6.	80-120		1		07/18/12 11:28	98-08-8	
Sample: GP-3	Ļab ID:	4063378003	Collected;	07/13/12	12:15	Received: 07	/13/12 15:45 Ma	itrix: Weter	
Parameters	Results	Units	LOQ	LOD	OF	Prepared	Analyzed	CAS No.	Qual
MGRO GCV	Analytical	Method: WI MC	D GRO				-		_
Benzene	<0.39 µ	g/L	1.0	0.39	1		07/17/12 17:47	71-43-2	
thylbenzene	<0.41 u		1,0	0.41	1 .		07/17/12 17:47	100-41-4	
lethyl-test-butyl ather	<0.38 u		1.0	0.38	1		07/17/12 17:47		•
laphthelene	<0.40 U		1.0	0.40	1		07/17/12 17:47		
oluene	<0.42 U	g/L	1.0	0.42	1		07/17/12 17:47	108-88-3	
,2,4-Trimethylbenzene	<0.43 u		1.0	0.43	1		07/17/12 17:47		
3,5-Trimethylbenzene	<0.40 u	-	1.0	0.40	1		07/17/12 17:47		
n&p-Xylene	<0.87 u	•	2.0	0.87	1		07/17/12 17:47	179601-23-1	
Xylene	<0.38 U		1.0	0.38	1		07/17/12 17:47		

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ANALYTICAL RESULTS

Project:

P121737,20 TOWN MOTEL

Pace Project No.: 4063378								
Sample: GP-3	Lab (D: 4063378003	Collecte	d: 07/13/1	2 12:15	Received: 07	/13/12 15:45 N	vatrix: Water	
Parameters	Results Units	LOQ	LOD	OF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical Method: Will	MOD GRO						
Surrogates a.a.a-Trifluorotoluene (S)	102 %.	80-120		1		07/17/12 17:4	7 98-08-8	
Sample: TRIP BLANK	Lab ID: 4063378004	Collected	1: 07/13/1	2 00:00	Received: 07	/13/12 15:45 N	fatrix: Water	_
Parameters	Results Units	LOQ	LOD	DF	Prepared	Analyzed	CAS No.	Qual
WIGRO GCV	Analytical Method; WI	MOD GRO						
Benzene	<0.39 ug/L	1.0	0.39	1		07/17/12 18:13	3 71-43-2	
Ethylbenzene	<0.41 ug/L	1.0	0.41	1		07/17/12 18:13	3 100-41-4	
Methyl-tert-butyl ether	<0.38 ug/L	1.0	0,38	1		07/17/12 18:13	1634-04-4	
Naphthalene	<0.40 ug/L	1.0	0.40	1		07/17/12 18:13	3 91-20-3	
Toluene	<0.42 ug/L	1.0	0.42	1		07/17/12 18:13	108-88-3	
1,2,4-Trimethylbenzene	<0,43 ug/L	1.0	0.43	1	•	07/17/12 18:13	96-63-6	
1,3,5-Trimethy/benzene	<0,40 ug/L	1.0	0.40	1		07/17/12 18:13	108-67-8	
m&p-Xylene	<0.87 ug/L	2.0	0.87	1		07/17/12 18:13	179601-23-1	
o-Xylene Surrogates	<0.38 ug/L	1.0	0.38	1		07/17/12 18:13	•	
a,a,a-Trifluorotoluene (S)	103 %.	80-120		1		07/17/12 18:13	98-08-8	



QUALITY CONTROL DATA

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

QC Batch:

GCV/8675

Analysis Method:

WI MOD GRO

QC Batch Method:

WI MOD GRO

Analysis Description:

WIGRO GCV Water

Associated Lab Samples: 4063378001, 4063378002, 4063978003, 4063378004

METHOD BLANK: 636360

Matrix; Water

Associated Lab Samples: 4063378001, 4063378002, 4063378003, 4063378004

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
1,2,4-Trimethylbenzene	ug/L	<0.43	1.0	07/17/12 13:02	
1,3,5-Trimethylbenzene	ug/L	<0.40	1.0	07/17/12 13:02	
Benzene	ug/L	<0.39	1.0	07/17/12 13:02	
Ethylbenzene	ug/L	<0.41	1.0	07/17/12 13:02	
m&p-Xylene	ug/L	<0.87	2.0	07/17/12 13:02	
Methyl-tert-butyl ether	ug/L	< 0.38	1,0	07/17/12 13:02	
Naphthalene	μ g/L .	<0.40	1.0	07/17/12 13:02	
o-Xylene	⊔g/L	<0.38	1.0	07/17/12 13:02	
Toluene	ug/L	<0.42	1.0	07/17/12 13:02	
a,a,a-Triffuorotoluene (S)	%.	102	80-120	07/17/12 13:02	

LABORATORY CONTROL SAM	PLE & LCSD: 636361		63	6362						
Parameter	Units	Spike Conc.	LC\$ Result	LCSD Result	LCS % Rec	LCSD % Rec	% Rec Limits	RPD	Max RPD	Qualifiers
1,2,4-Trimethy/benzene	ug/L	20	20.8	20.6	104	103	80-120	1	20	
1,3,5-Trimethylbenzene	ug/L	20	21.8	21.5	109	107	80-120	2	20	
Benzens	ug/L	20	22.5	21.9	112	109	80-120	3	20	
Ethylbenzene	μg/L	20	22.0	21.5	110	108	80-120	2	20	
m&p-Xylene	ug/L	40	43.2	42.4	108	106	80-120	2	20	
Methyl-tert-butyl ether	ug/L	20	20.9	20.7	104	103	80-120	1	20	
Naphthaiene	ug/L	20	21.0	21.4	105	107	80-120	2	20	
o-Xylene	ug/L	20	21.9	21.5	110	107	60-120	2	20	
Toluene	ug/L	20	22.0	21.5	110	108	80-120	2	20	
a,a,a-Trifluorotoluene (S)	%,				101	100	80-120			



QUALIFIERS

Project.

P121737.20 TOWN MOTEL

Pace Project No.:

4063378

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to changes in sample preparation, dilution of the sample aliquot, or moisture content.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the edjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PRL - Pace Reporting Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine (8270 listed analyte) decomposes to Azobenzene.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NÇ - Not Calculable.

SG - Sitica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration,

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

PASI-G

Pace Analytical Services - Green Bay

BATCH QUALIFIERS

Batch: GCV/8675

[M5]

A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

Date: 07/20/2012 10:38 AM



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project:

P121737.20 TOWN MOTEL

Pace Project No.: 4063378

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Ansiytical Batch
4063378001	GP-1	WI MOD GRO	GCV/8075		
4063378002	GP-2	WI MOD GRO	GCV/8675		
4063378003	GP-3	WI MOD GRO	GCV/8675		
4063378004	TRIP BLANK	WI MOD GRO	GCV/8675		

Paca Analytical Services, Inc. 1241 Ballevue Street, Suite 9 Green Bay, Wt 54302

Client Name: Endener Env. Serticus Inc. Project # 4063378 Courier: Fed Ex FUPS FUSPS Client Commercial Pace Other Tracking #: Custody Seal on Cooler/Box Present: Fyes Fino Seals Intact Fyes Fino Custody Seal on Samples Present: Fyes Fino Seals Intact Fyes Fino Packing Material: Bubble Wrap Bubble Bags Finone Other plastic siples bags Thermometer Used NA Type of Ice: Wet Blue Dry None Samples on Ica, cooling process has begun. Cooler Temperature ROT Biological Tissue is Frozen: Fyes
Tracking #: Custody Seal on Cooler/Box Present:
Tracking #: Custody Seal on Cooler/Box Present:
Custody Seal on Samples Present:
Packing Material: Bubble Wrap Bubble Bags None Other plastic ziploc bass Thermometer Used NA Type of Ico Wel Blue Dry None Samples on Ica, cooling process has begun. Cooler Tamperature RoT Biological Tissue is Frozen: Li yes
Thermometer Used NA Type of Ico Wel Blue Dry None Samples on Ica, cooling process has begun. Cooler Temperature ROT Biological Tissue is Frozen: Lyes
Cooler Tamperature ROT Biological Tissue is Frozen: Ti yes
Temp Blank Present: yes no Person examining contents:
Temp should be above freezing to 6°C for all sample except Blots. Blots Samples should be received < 0°C. Comments:
Chain of Custody Present: Pres
Chain of Custody Filled Out Dyne Sho DNA 2. No mail to or Throtte info. 07-13-12 AND
Chain of Custody Relinquished: D/m DNo DNA 3.
Sampler Name & Signature on COC: Thes DNo DNA 4.
Samples Arrived within Hold Time: DNo DNA 5.
Short Hold Time Analysis (<72hr): DYes 19(10 DNA 6.
Rush Turn Around Time Requested: Dres OND ONA 7. Requested due date of 57-20-72 5715-72
Sufficient Volume: Dyes DNo DNA 8.
Correct Containers Used: "Tyee Lino DINA 9.
-Pace Containers Used: DIYes DNo DNA
Containers Intact: Tree Inc Intact: 10.
Filtered volume received for Dissolved tests
Sample Labels match COC: Elyes One ONA 12.
-Includes date/time/ID/Analysis Matrix: W
All containers needing preservation have been checked.
All containers needing preservation are found to be in
compliance with EPA recommendation. □Yes □NO U/NA initial when □Lot ≠ of added
exceptions VOA) collines, TOC, OSG, Wi-DRO (water) CYes CINo completed preservative
Samples checked for dechlorination: DYes DNo SMA 14.
Headspace In VOA Vials (>6mm): □Y== \$\$\text{No} □NA 15.
Trip Blank Present VYes, CINO CINA 16.
Trip Blank Custody Seals Present Yves CINO CINA
Pace Trip Blank Lot # (if purchased): 13 hab Couled lot# 07/3/2 spag
Client Notification/ Resolution: Field Data Required? Y / N
Person Contacted: Date/Time: Comments/ Resolution:
Project Manager Review: Date: 7-/6-/2

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Phone:		920-482	2997	-	CHA	AIN	OF	CL	JST	OD	Y	~	Mail To Contact:			
Project 1	Humber:	001787	AzNo	A=None B=HCL C=H2904 D=HB/G3 E=DI Weter F=Methenot G=NaOH								Mail To Company:	1			
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PACEL	AB#	CLIENT FIELD	םוס 🚽	COLLECTION ATE TIME	MATTER	8	7						COMMENTS		ise Only)	5
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