

KPRG and Associates, Inc.

TRANSMITTAL LETTER

July 20, 2011

Ms. Victoria Stovall Program Assistant, Remediation and Redevelopment Wisconsin Department of Natural Resources 2300 N. Dr. Martin Luther King, Jr., Drive Milwaukee, WI 53212-0436

ENVIRONMENTAL CONSULTATION

VIA FEDERAL EXPRESS

KPRG Project No. 15608

Re:

Site Investigation Information Submittal

Former OHM-Oconomowoc

36929 Plank Road, Oconomowoc, WI FID #268087380, BRRTS# 02-68-551911

Dear Ms. Stovall:

On behalf of the former OHM-Oconomowoc, Inc. (OHM), KPRG and Associates, Inc. (KPRG) is providing information for the previously submitted Site Investigation Report. This submittal is in response to the WDNR letter date July 20, 2011, requesting information, including:

- Groundwater monitoring well development forms
- Site investigation certification page
- Documentation of investigation derived waste disposal

Please find the requested information included with this transmittal. The July 20, 2011 WDNR letter discussed additional information regarding the DERF reimbursement application which is not included with this transmittal.

If there are any questions, please contact me at 262-781-0475.

Sincerely,

KPRG and Associates, Inc.

Patrick Allenstein Senior Geologist

cc: Ms. Nancy Ryan, WDNR

Mr. Charles Cass

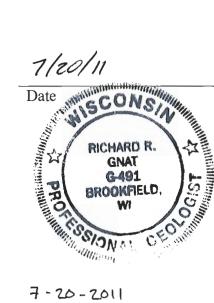
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SUBMITTAL CERTIFICATION

"I, Richard R. Gnat, hereby certify that I am a scientist as that term is defined in s. NR 712.03 (3), Wis. Adm. Code, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in chs. NR 700 to 726, Wis. Adm. Code."

Richard R. Grut, P.G. Principal
Signature and Title



7-20-2011

Patrick Allenstein, Project Geologist

Date

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Wastev	water 🔲	Waste Management			
Remediation/Rede	velopment 🔀	Other			
Facility/Project Name	County Name		Well Name	/ .	
OHM OF OCOLOMOWOC		ESHA		MW-1	
Facility License, Permit or Monitoring Number		Wis. Unique Well N		DNR Wel	1 ID Number
<u> </u>	<u>68</u>	<u>V U 2</u>	<u> 66 </u>		
1. Can this well be purged dry?	s 💆 No	11. Depth to Water			After Development
bailed only	1 2 2 2 0 0 0	well casing) Date	b. <u>6 5</u> / <u>6 8</u> c. <u>1 1</u> : <u>4 2</u>	½ / <u>2 0 0</u> i y y y ⊠ a.m. ⊇ □ p.m.	$ \frac{q}{y} \xrightarrow{0.5} / \xrightarrow{0.8} / \xrightarrow{1.0} \xrightarrow{0.0} \xrightarrow{0.0} $ $ \frac{12}{5} = \sum_{y} \xrightarrow{a.m.} p.m. $
pumped only 5 pumped slowly 5 Other 5	0	bottom 13. Water clarity	_ □ . Clear 図 1 Turbid □ 1		_ O inches Clear ⊠ 20 Turbid □ 25
3. Time spent developing well	5 min.		(Describe)		(Describe)
4. Depth of well (from top of well casisng) $= \frac{3}{4}$. <u>1</u> ft.				LT BR
5. Inside diameter of well	in.				
6. Volume of water in filter pack and well casing 5 7. Volume of water removed from well 2 0	gal.	Fill in if drilling fluid	ds were used as	nd well is a	t solid waste facility:
8. Volume of water added (if any)		14. Total suspended solids		mg/l	mg/l
9. Source of water added		15. COD		mg/l	mg/l
10. Analysis performed on water added? Ye (If yes, attach results)	es 🗆 No	16. Well developed be First Name: PATRI Firm: KPRG	-		e: ALLENSTEIN
17. Additional comments on development:	-				
Name and Address of Facility Contact/Owner/Responsibl	e Partv				
First Name: CHARLES Name: CASS		I hereby certify the of my knowledge.	at the above in	formation i	s true and correct to the best
Facility/Firm: oHM of ocolonowoc		Signature:			
Street: NH WZ77GO ISHNOLA TRA	اله	Print Name: PATR			
City/State/Zip: PEWAUKSE, WI		Firm: KP1	RG and t	SSOCIA	ITES, INC

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Waster	water	Waste Management		
Remediation/Rede	evelopment 🔀	Other		
Facility/Project Name	County Name	· · · · · · · · · · · · · · · · · · ·	Well Name	
OHM OF OCONOMOUSC	W4	MUKESHA	Mh	J-1D
Facility License, Permit or Monitoring Number	County Code 68	Wis. Unique Well N	umber DNF	R Well ID Number
1. Can this well be purged dry?		11. Depth to Water	Before Develop	ment After Development
bailed only	51 42 52 70	(from top of well casing) Date Time	b. <u>0</u> <u>8</u> / <u>2</u> <u>8</u> / <u>2</u> c. <u>1</u> <u>2</u> : <u>0</u> <u>0</u> <u>8</u>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
pumped slowly Other	5 1 5 0 S <u>O</u> min.	12. Sediment in well bottom 13. Water clarity		ches inches Clear ☑ 20 Turbid □ 25 (Describe)
4. Depth of well (from top of well casisng) 49				ALMOST CLEAR
5. Inside diameter of well	in.			
7. Volume of water removed from well	gal. gal.		ds were used and we	ell is at solid waste facility:
9. Source of water added		15. COD		mg/l mg/l
10. Analysis performed on water added? Y (If yes, attach results)	es 🗆 No	16. Well developed l First Name: PATE Firm: ICPEG		nd Firm t Name: ALLENSTEIN
17. Additional comments on development:				
Name and Address of Facility Contact/Owner/Responsible First Last Name: CASS Pacility/Firm: OHM OF OCOHOMOLOC Street: 141 W27760 ISHJALA TRA		of my knowledge. Signature:		ation is true and correct to the best
City/State/Zip: PEWAUKEE, WI		Firm: KP	RG AND ASS	OCIATES, INC.

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Wastewater [Waste Management			
Remediation/Redevelopr	ment 🔀	Other			
	ty Name		Well Name	. 4	
OHM OF OCOHOMOWOC		UKESHA		MW-2	
	- · · · · · · · · · · · · · · · · · · ·	Wis. Unique Well Nu		DNR Wel	II ID Number
	<u> </u>	<u> </u>	<u> </u>	L	
1. Can this well be purged dry?	¶ No	11. Depth to Water	Before Dev	elopment	After Development
2. Well development method			. 26	0 0 ft.	ft.
surged with bailer and bailed 4 1	1	well casing)	a,		
surged with bailer and pumped					
surged with block and bailed 4 2		Date	h08/28	3,200	09 08/28/2009 y m m d d y y y y
surged with block and pumped \Box 62			m m d	y y y	y m m d d y y y y
surged with block, bailed and pumped 📋 70			14 5	, ⊠ a.m.	1(:35 ☑ a.m.
compressed air		Time	c. 10:29	<u>⊃</u> □ p.m.	1 : 5 5 D p.m.
bailed only		12. Sediment in well	^	:h	△ implies
pumped only 5 1		bottom	_ <u>~</u> .	mcnes	<u>o</u> , inches
pumped slowly 5 0 Other	l	13. Water clarity	Clear 😿 1	Ω	Clear 🛛 20
Oditi D	İ	15. Water claimy	Turbid 1		Turbid □ 2.5
3. Time spent developing well45 m	in.		(Describe)		(Describe)
4. Depth of well (from top of well casisng) _ 3 4 . O f	ft.				LT BE CLOUDY
5. Inside diameter of welli	in.				
6. Volume of water in filter pack and well				.	
casing	gal.				
	6 —,	Fill in if drilling fluid	ds were used a	nd well is a	at solid waste facility:
7. Volume of water removed from well	gal.				
8. Volume of water added (if any)	gal.	14. Total suspended solids		mg/l	mg/i
9. Source of water added		15. COD		mg/l	mg/l
		16. Well developed b	None (fine	1	
10 Analysis and an outer add-d2		1			
 Analysis performed on water added? ☐ Yes ☐ (If yes, attach results) 	□ No	First Name: PATRI	ck_	Last Nam	16: ALLEYSTEIN
(, ,, ,, , , , , , , , , , , , ,		Firm: KPRG			
17. Additional comments on development:					
Name and Address of Facility Contact/Owner/Responsible Party	У			formation	is true and correct to the best
First Name: CHARLES Last Name: CASS		of my knowledge.			
Facility/Firm: OHM of OCOHOMOWOC		Signature:	Pal		
Street: NY1 W277GO ISHJALA TRAIL		Print Name: PATE	21CK ALLI	ENSTE	7
				4	
City/State/Zip: PEWAUKEE, WI		Firm: KP	KG AND 7	TSSOCIA	165, INC.

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Wastewater Waste Management Remediation/Redevelopment Other ______ Well Name Facility/Project Name County Name MW-3 WAUKESHA OHM OF OCONOMOWOC Facility License, Permit or Monitoring Number County Code Wis. Unique Well Number DNR Well ID Number <u>68</u> VU 271 ☐ Yes ☒ No Before Development After Development 1. Can this well be purged dry? 11. Depth to Water a. <u>27.66ft</u>. ____ft. (from top of 2. Well development method well casing) surged with bailer and bailed 区 41 surged with bailer and pumped 61 $b. \frac{08}{m m} / \frac{28}{d} / \frac{2009}{y y y y} \frac{08}{m m} / \frac{28}{d} / \frac{2009}{y y y y}$ surged with block and bailed Date 42 surged with block and pumped 62 surged with block, bailed and pumped 70 c. 9:45 a.m. 10:30 Zam. compressed air Time 20 bailed only 10 12. Sediment in well _ O _ inches pumped only 51 bottom pumped slowly 50 Clear 20 13. Water clarity Clear 🔼 10 Other _____ Turbid 🗆 15 Turbid □ 25 45 min. (Describe) (Describe) 3. Time spent developing well 32 Bft. 4. Depth of well (from top of well casisng) LT BR CLOUD _ <u>Z</u> . _ _ in. 5. Inside diameter of well 6. Volume of water in filter pack and well casing Fill in if drilling fluids were used and well is at solid waste facility: 10. _ gal. 7. Volume of water removed from well 14. Total suspended __ _ _ mg/l __ mg/l 8. Volume of water added (if any) __ _ O . __ gal. solids 15, COD 9. Source of water added ___ _ mg/l __ _ _ mg/l 16. Well developed by: Name (first, last) and Firm Last Name: ALLENSTEIN ☐ Yes ☐ No 10. Analysis performed on water added? First Name: PATRICK (If yes, attach results) Firm: KPRG 17. Additional comments on development: Name and Address of Facility Contact/Owner/Responsible Party I hereby certify that the above information is true and correct to the best First of my knowledge. Name: _CASS CHARLES Name: Facility/Firm: OHM OF OCOHOMOLO Signature: Print Name: PATRICK ALLEASTEIN NYI WZ7760 ISHJALA TRAIL KPRG AND ASSOCIATES, INC. City/State/Zip: PEWAUKEE WI Firm:



May 6, 2010

KPRG and Associates Inc. Attn: Mr. Rich Gnat 14665 West Lisbon Road Suite 2B Brookfield WI 53005

Re: Former OHM of Oconomowoc Inc.

Dear Mr. Gnat:

Enclosed you will find the owners copies of the Non Hazardous Waste and the approved profiles and letters associated with the disposal of the soil cuttings and purge water from the site investigation. North Shore Environmental Construction Inc. provided the waste disposal services on February 22, 2010.

Thank you for allowing North Shore the opportunity to provide these services to you and I look forward to working with you on future projects. If you have any questions or require additional information please contact me at (262) 255-4468.

Sincerely,

Fred Ringle

Operations Manager

Fred Rungle

North Shore Environmental Construction Inc.

Enc.



January 23, 2010

Former OHM of Oconomowoc Inc. 36929 Plank Road Oconomowoc, WI 53066

Badger Disposal of WI., Inc. is pleased to notify you that we have the requisite permits to accept your waste material listed below for management at our recycling facility.

The proposed method of management for this waste stream is:

Wastewater Treatment

Material Description:

purge water

Approval Number (WS#):

WS021824

This acceptance is based upon the information provided by the waste profile sheet you provided for the waste stream.

Badger Disposal of WI., Inc. is looking forward to assisting you with your recycling needs.

Sincerely,

Badger Disposal of WI, Inc.

Sarah L. Wetsten

Approvals Coordinator

PLEASE MAINTAIN THIS COPY FOR YOUR FILE.



Badger Disposal of WI, Inc. 5611 W. Hemlock Street Milwaukee, WI 53223

5611 W. HEMLOCK STREET MILWAUKEE, WI. 53223

WS Number: <u>WS021824</u> Approval #: <u>WS021824</u>

(414) 760-9175 1-866-271-0961 WID988580056

A. Generator Name: Former OHM of Oconomowoc Inc.	Bill to: North Shore
Address: 36929 Plank Road	Billing Address:
City, State, Zip: Oconomowoc WI 53066 SIC Code:	City, State, Zip: WI
Contact: Charles Cass Title: Contact	
Telephone, 691-4135 Faxt. FAX #:	
EPA ID: This profile sheet was compl	
	econ assile in South Hilly will a Marian (machine) and classic and con-
B. WASTE DESCRIPTION AND GENERAL CHARACTERISTICS Name of Waster purge water	
Process Generating Waste: Site investigation work	The state of the s
Color Clear Odor: MN None □ Mild □ Strong □ Sin	role Laver V Double Laver Multi-Laver
Free Phases: 1 D Liquid 95.00 % D Powder %	
C. RCRA AND DOT INFORMATION	LI 301.0 78 LI 31.00ge
	EPA Hazardous waste codes:
^	aal Volume: 0.00 / Units.
Proper Shipping Name: Non-regulated material	2015 Venille, 0.00 7 Villali
	ional Description: (L) WS021824
	um Container Type: Size:
	es are required, specify:
E. METALS (Indicate in parts per million [ppm] if this waste contains any of the fo Metal Less than or Actual Metal Les	Ilowing using): D TCLP
-	<0.2 □ <20 Nickel
	<1 □<100 Thallium 🕱<5 □<130
Cadmium X0 <1 □ <100 Silver X0	
	<\$ □ <500
Lead X <5 □ <500 Cepper X	<s< td=""></s<>
F. PHYSICAL/CHEMICAL PROPERTIES Specific Gravity:	0-1.2 □ 1.2-1.4 □ 1.4-1.7 □ >1.7 Actual:
	0-5.0 □ 5.0-20 □ ≈20 Actual:
pH; □<2 □ 2-6 X (6-	
BTU's: M <1 D1-4 D4-	
	140-200°F X >200°F Actual:
Sulfur (WT)%:	5 🔲 (55.0 Actual):
Reactivity: Nonc	ive
Viscosity: M.Low D.Medium D.High Arc TC Codes	
	% Bromine 🖂% Iodine
Cyanides (ppm) Pesticides: (ppm) Pesticides: (ppm)	Sulfides: (ppm) Phenolics: (ppm)
II. CHEMICAL COMPOSITION (MUST TOTAL 100%)	
Water	*\(\cdot\cdot\cdot\cdot\cdot\cdot\cdot\cdot
% %	2,0
5	46 66
\frac{\fir}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac}\frac{\frac{\fir}}}}}}{\firan{\frac{\frac{\frac{\frac}}}}}}}{\frac{\frac{\fr	<u> </u>
74	7/4
94	\$6
	complete and accorate, and that all known or suspected hazards have been disclosed. The t is desirable to name Badger Disposal of WL, the "as Generator's agent for disposal of waste

Thereby certify that all information submitted in this and all attached documents is complete and accurate, and that all known or suspected hazards have been disclosed. The Generator further recognizes that for reasons of efficiency and speed in processing it is desirable to name Badger Disposal of W1. Inc. as Generator's agent for disposal of waste Accordingly Generator specifically authorizes office and/or employees of Badger Disposal of W1. Inc. to sign forms and/or contract in respect to waste disposal utilizing only information and matters that appear on the Badger Disposal "master sheet," above. In this respect, Badger Disposal of W1, Inc. is to man manner change or after the data on the above master sheet. The Generator specifically acknowledges that it has carefully reviewed the above master sheet data and information. With the above limitations, Generator further consents and directs that the officer and/or employee of Badger Disposal sign the name of the undersigned agent of Generator to any and all such forms and or contracts respecting processing and disposal of Generator's waste.



January 23, 2010

Former OHM of Oconomowoc Inc. 36929 Plank Road Oconomowoc, WI 53066

Badger Disposal of WI., Inc. is pleased to notify you that we have the requisite permits to accept your waste material listed below for management at our recycling facility.

The proposed method of management for this waste stream is:

Landfill

Material Description:

soil cuttings

Approval Number (WS#):

WS021825

This acceptance is based upon the information provided by the waste profile sheet you provided for the waste stream.

Badger Disposal of WI., Inc. is looking forward to assisting you with your recycling needs.

Sincerely,

Badger Disposal of WI, Inc.

Sarah L. Wetsten

Approvals Coordinator

PLEASE MAINTAIN THIS COPY FOR YOUR FILE.



Badger Disposal of WI, Inc. 5611 W. Hemlock Street

5611 W. HEMLOCK STREET MILWAUKEE, WI 53223

WS Number: <u>WS021825</u> Approval #: ___WS021825

(414) 760-9175 1-866-271-0961 WID988580056

Milwaukee, WI 53223	(123) 100 221	1.000 271.0203 11.022200000	V C V
A. Generator Name: Former OHM of Oconomowoc Inc.	Bill to:	North Shore	
Address: 36929 Plank Road		Address:	
City, State, Zip: Oconomowoc WI 53066 SIC		ate, Zip: WI	
Contact. Charles Cass Title:			
Telephone. 691-4135 Ext. FAX #:_			
EPA ID: This p			1
B. WASTE DESCRIPTION AND GENERAL CHARACT			, , , , , , , , , , , , , , , , , , , ,
Process Generating Waste: site investigation work			Translation as AP Applied of
Color.Brown Oder: ▼ None □ Mi			Novakova novo oddoblaka mateko
		1 % 🗆 Sludge 5.00	%
C. RCRA AND DOT INFORMATION			
	Please list the USEPA Hazard	ous waste codes:	
Is this a DOT Hazardons Material? 🔲 Yes - 🙀 No	Anticipated Annual Volume:	0.00 / Units	
Proper Shipping Name: Non-regulated material			
Hazardous Class #: PG #: UN/I	Adóltional Descri	otion: (S) WS021825	
Method of Shipment: 🗆 Bulk Liquid 🗀 Bo	ilk Solid 💢 Drum Contai	ner Type:Size:	
D. SPECIAL HANDLING INSTRUCTIONS If Sp	cial handling techniques are requir	ed, specify:	
Treatment: LNDFLL Is a r	epresentative sample provided? 🗆 🖰	es X No	
E. METALS (Indicate in parts per million [ppm] if this wast	contains any of the following usin	(): DTCLP DGenerator Knowledge	E TOTAL
Metal Less than or Actual	Me(al Less than	or Actual Metal	Less than or Actual
Arsenic XI <5 (C) <500	Mercury X <0.2 □ <20	Nickel	X <5 □ <134
Barium X0 < 100	Selemum ⊠ <1 □ <100	Thallium	X <5 □ <130
Cadmnim X I ≤1 □ ≤100	Silver	Zinc	X <5
Chromium Xi<5	Chromium-Hex X<5 □ <500		
Lead X ≪5 □ <500	Cepper X <s< td=""><td></td><td></td></s<>		
F. PHYSICAL/CHEMICAL PROPERTIES	6 1 A 152 1 A 1 A		A married
	8-1.0 □ 1. 0-1.2 .5-2.0 □ 2. 0-5.0		Actual:
рН: □<2 □2		-	Actual:
BTU's: 💢 <1 🗆 1	4 17 4-8		
	3-140°F 🖂 >140-200°F	X ≥200°F Actual:	
Sulfur (WT)%: Sulfur (WT)%:	.5-2.0 🖺 2-5	☐ ≥5.0 Actual:	
Reactivity: Nonc	□ Shock Sensitive □ □ W	ster Reactive	setive
Viscosity: X I ow D Medium D High	Are TC Codes present?		in USEPA Waste Code Section).
Halogens: 🗆 % Chlorine 🗆	-		
Cyanides (ppm) PCB's (ppm) Pes	ticides: (ppm)Sulfi	des: (ppm) Phenolics: (p	pm)
H. CHEMICAL COMPOSITION (MUST TOTAL 100%	7)	%	¢/ ₀]
sand , dirt, gravel , 0.0- 100.0 %		*/a	9/4
\$\frac{\fin}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}{\frac}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}}{\frac{\frac{\frac{\f		9,5	96 86
		7/	
7/4		3/1	%
\$4 54		% %	*/e
Thereby certaly that all information submitted in this and all	attached documents is complete and	accurate, and that all known or suspected l	hazards have been disclosed. The
Generator further recognizes that for reasons of efficiency ar	d speed in processing it is desirable	to name Badger Disposal of WL, Inc. as C	ienerator's agent for disposal of waste-

Hiereby certify that all information submitted in this and all attached documents is complete and accurate, and that all known or suspected hazards have been disclosed. The Generator further recognizes that for reasons of efficiency and speed in processing it is desirable to name Badger Disposal of WL. Inc. as Generator's agent for disposal of waste Accordingly. Generator specifically authorizes office and/or employees of Badger Disposal of WL for to say forms and/or contract in respect to waste disposal utilizing only information and matters that appear on the Badger Disposal "master sheet" above. In this respect, Badger Disposal of WL for is to man manner change or alter the data on the above master sheet. The Generator specifically acknowledges that it has carefully reviewed the above master sheet data and information. With the above functations therefore consents and directs that the officer and/or employee of Badger Disposal sign the name of the undersigned agent of Generator to any and all such forms and/or contracts respecting processing and disposal of Generator's waste.

A	NON-HAZARDOUS WASTE MANIFEST 1. Generator ID Number 2. Page 1 of 3. En	4 1 f	Phone O-OS		ocking Numbe	_
	Former OHM of Oconomowac Inc.	rator's Site Address	s (if different t	han mailing addres	ss)	
	Ocanomo WI 53066 Generato's Phone: 691-4135					
	6. Transporter 1 Company Name North Shore Environmental Constru 7. Transporter 2 Company Name	ction	Inc.	U.S. EPA ID N	P 000	117259
	8. Designated Facility Name and Site Address Badger Disposal of WI Inc. 5611 W. Hemlock Street Milwaukee WI 53333 Facility's Phone: 474 760-9173			U.S. EPA ID N		580056
		10. Cont	ainers	11. Total	12. Unit	3,000
	9. Waste Shipping Name and Description	No.	Туре	Quantity	Wt./Vol.	
GENERATOR	Non Hazardous Non Regulated Special Waste	011	DW	7700	P	
GENE	Special Waste Non Hazardous Non Regulated					
	Special Waste	001	DM	0055	G	
	3.					
	4.					
	Special Handling Instructions and Additional Information					
	4. Soil Cuttings WS#021825					
	13. Special Handling Instructions and Additional Information 4. Soil Cuttings WS#021825 2. Purge Water WS#021824					
	14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fee	deral regulations for	reporting pro	per disposal of Ha	zardous Waste	
↓	Generator's/Offeror's Printed/Typed Name on behalf of CHM of Signature	red &	<i>a</i>	1		Month Day Year
7	15. International Shipments Import to U.S. Export from U.S.	Port of e		~		102/22/10
INT	Transporter Signature (for exports only):		ving U.S.:			
TER	16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signatur	e				Month Day Year
TRANSPORTER	Doznald A Schrauth Da	role (A)	chron	th		02 22 10
RANS	Transporter 2 Printed/Typed Name Signatur	е				Month Day Year
1	17. Discrepancy					
	17a. Discrepancy Indication Space Quantity Type	Residue		Partial Re	jection	Full Rejection
I YEL	(m) 10 1 P 10 1 O 1 1	Manifest Reference	Number:	U.S. EPA ID	Number	-
FACILITY	Facility's Phone:			1		
ATED	17c. Signature of Alternate Facility (or Generator)					Month Day Year
DESIGNATED						
	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as no	oted in Item 17s				
	Printed/Typed Name / Signatur		not	1. 11		Month Day Year
1	En Mitchell	Kon/	INE	lel		02 23 10

NON-HAZARDOUS WASTE MANIFEST 1. Generator ID Number 2. Page 1 of 3. En	inergency response	. I HOHO	4. 11 43 10 11	; ' .	501	
0	erator's Site Address	s (if different t	han mailing addres	ss)		
. Generator's Name and Mailing Address Gene						
Senerator's Phone:						
. Transporter 1 Company Name			U.S. EPA ID N			**
. Transporter 2 Company Name					·:	
			U.S. EPA ID N	Number		
			U.O. EDA IDA			
Designated Facility Name and Site Address			U.S. EPA ID I	vumber		
William All States and the second						
Designated Facility Name and Site Address acility's Phone:			1	20	or or service	
acility's Phone:	10. Cont	ainers				<u> </u>
9. Waste Shipping Name and Description	No.	Туре	11. Total Quantity	12. Unit Wt./Vol.		
1.	110.	1,700				
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	411	1				
2. A						
	Ca					
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3.						
4.			,			
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13. Special Handling Instructions and Additional Information						
13. Special Handling Instructions and Additional Information						
A TOUR HOUSE WAS A SO STORY	deral regulations for	reporting pro	per disposal of Ha	ızardous Wa	ıste.	
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fe Generator's/Offeror's Printed/Typed Name Signatu	re		per disposal of Ha	azardous Wa	Month	,
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fe Generator's/Offeror's Printed/Typed Name Signature			per disposal of Ha	azardous Wa	Month	Day
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fe Generator's/Offeror's Printed/Typed Name Signature	re		per disposal of Ha	izardous Wa	Month	,
14. GENERATOR'S CERTIFICATION: I certify the materials described above on this manifest are not subject to fe Generator's/Offeror's Printed/Typed Name Signatur 15. International Shipments Import to U.S. Export from U.S. Transporter Signature (for exports only):	re Port of e	. i.	per disposal of Ha	izardous Wa	Month	,
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