

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number <i>WIK00002212</i>	2. Page 1 of <i>2</i>	3. Emergency Response Phone <i>877-437-7455</i>	4. Manifest Tracking Number 014519526 JJK		
5. Generator's Name and Mailing Address <i>Appleton PD 222 S. Walnut Appleton, WI 54911</i>				Generator's Site Address (if different than mailing address) <i>2600 Kerry Lane Appleton, WI 54915</i>			
6. Transporter 1 Company Name <i>SET Environmental, Inc.</i>				U.S. EPA ID Number <i>IID981957236</i>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <i>SET Environmental, Inc. 5743 Cheswood Houston, TX 77087</i>				U.S. EPA ID Number <i>TXD055135388</i>			
Facility's Phone: <i>(713) 645-8710</i>							
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
		No.	Type				
<i>X</i>	<i>1. UN3099 waste oxidizing liquid, +OR, N.O.S. 5.1 (6.1) 8 II</i>	<i>001</i>	<i>DF</i>	<i>5</i>	<i>P</i>	<i>D001 D002</i>	<i>D005 D015 D014</i>
<i>X</i>	<i>2. UN1790 waste hydrofluoric acid 8 (6.1) II</i>	<i>001</i>	<i>DF</i>	<i>1</i>	<i>P</i>	<i>D002</i>	<i>D015 D014</i>
<i>X</i>	<i>3. UN1830 waste sulfuric acid</i>	<i>001</i>	<i>DF</i>	<i>2</i>	<i>P</i>	<i>D002</i>	<i>D015 D014</i>
<i>X</i>	<i>4. UN2810 waste toxic liquids, organic, N.O.S. 6.1 II</i>	<i>001</i>	<i>DF</i>	<i>5</i>	<i>P</i>	<i>U044 D005 D008</i>	<i>D012 D015 D014</i>
14. Special Handling Instructions and Additional Information <i>1504-0829 1.1 2.2 3.3 4.4 U044, D007, P015, D008, D009 (1x5) (1x5) (1x5) (1x5) D006 Lubricant waste (113062)</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeror's Printed/Typed Name <i>Kathy H. ...</i>				Signature <i>[Signature]</i>		Month Day Year <i>4 15 15</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>Justin Badolph</i>				Signature <i>[Signature]</i>		Month Day Year <i>4 23 15</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.		2.		3.		4.	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a							
Printed/Typed Name				Signature		Month Day Year	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number WIR020002212	22. Page 2	23. Manifest Tracking Number		
24. Generator's Name Light House / 10th Station 5						
25. Transporter _____ Company Name				U.S. EPA ID Number		
26. Transporter _____ Company Name				U.S. EPA ID Number		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
X	6.6.143920 waste corrosive liquid, flammable, 2.0, 8(2)E	2	DF	2	P	14002 3001
X	6.6.1442 waste flammable liquid, 2.0, 3(6)I	4	DF	4	P	14001 14002
X	7.6.14013 waste corrosive liquid, oxidizing, 2.0, 8(5)E	2	DF	2	P	14002 3001
X	8.6.143266 waste corrosive liquid, 2.0, 8(2)E	1	DF	1	P	14002 3001
X	7.6.143135 waste water-soluble, 2.0, 3(6)I	2	DF	2	P	14001 14002
X	10.6.143178 waste flammable liquid, 2.0, 3(6)I	1	DF	1	P	14001 14002
X	11.6.141475 waste 6.1, 4.3I	1	DF	1	P	14001 14002
	6.1, 4.3I (6.1, 4.3I)	5	DF	5	P	14001 14002
32. Special Handling Instructions and Additional Information 5.2 6.6 7.7 8.2 9.9 10.1 11.1 12.1 (1-2) (1-2) (1-2) (1-2) (1-2) (1-2) (1-2) (1-2)						
33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____						
34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____						
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						



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TNRCC Permit No. HW-50267
 EPA ID No. TXD055135388
 Approval No.: 113062
 Page: 1 of 2

LAB PACK SUMMARY

I. GENERATOR INFORMATION

Generator Name Environmental Protection Agency
 Contact Kathy Halbur
 Telephone 920 662-5424
 Fax _____

Mailing Address 2984 Shawano Ave
 City, State Zip Green Bay, WI 54313
 Site Address 2600 Kerry Apt 6
 City, State Zip Appleton, WI 54915

U.S. EPA ID No: WI R000002212

Texas Generator ID No. _____

II. CUSTOMER INFORMATION

same as above

Customer Name _____
 Contact _____
 Telephone _____
 Fax _____

Mailing Address _____
 City, State Zip _____

Purchase Order No. _____

III. DESCRIPTION AND QUANTITY

FACILITY USE ONLY TREATMENT CODE	CONTAINER SIZE	CONTAINER ID NUMBER	TEXAS WASTE CODE**	FACILITY USE ONLY
	5	1	OUTS001H	
	5	2	OUTS001H	
	5	3	OUTS001H	
	5	4	OUTS004H	
	5	5	OUTS001H	
	5	6	OUTS001H	
	5	7	OUTS001H	
	5	8	OUTS001H	
	5	9	OUTS001H	

TOTAL # OF CONTAINERS
012

**If you are an out of state generator, you may assign the Texas Waste Code which best describes the contents of the container in the following manner: Start with the sequence number OUTS, then add the form code and end with the classification code (both described below). If the generating facility is located in Texas, assign the Texas Waste Code which best describes the contents of the container in the same manner as described above except you should assign an arbitrary 4 digit sequence number that will be used each time you ship a particular form of lab pack. If this will be the only time lab packs will be shipped from this facility, then form TWC0757 must be completed and submitted to the TNRCC. In this situation, the TNRCC will assign the Texas Waste Code.

FORM CODES

001 - Lab Packs of old Chemicals 002 - Lab Packs of debris only 003 - Mixed lab packs
 004 - Lab packs containing acute hazardous waste 009 - Other lab packs (Specify in Comments)

CLASSIFICATION CODES

H - Hazardous per RCRA
 1 - Class 1 (nonhazardous)

PACKING MEDIUM

Vermiculite Clay Based Sawdust Corn Cob (Slikwik) Other (Please specify)

Comments: HF packed in pads. Unknown solid believed to be methanol.

IV. CERTIFICATIONS

GENERATOR: I hereby certify that the items described in this summary and attached inventories are not radioactive, pathogenic or infectious and do not contain 2,3,7,8-tetrachlorop-dibenzodioxon (dioxon) or bidentzofurans. I further 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. I understand that I am responsible for the representation of every container of waste material and that any misrepresented, unidentified, off-specification or unapproved containers may result in drum rejection, additional charges being assessed and/or materials being returned to generator.

GENERATOR SIGNATURE [Signature]
 NAME (Printed) Kathy Halbur

TITLE EPA on-site landowner
 DATE 4/23/15

PACKAGING AGENT: I certify that all materials have been packaged in accordance with 40 CFR 173.12 by DOT hazard class, by chemical compatibility, by SET treatment code, and by DOT packaging exemption listed above. I certify that any and all information necessary for specific representation of the waste has been disclosed on the attached inventories.

SIGNATURE [Signature]
 NAME (Printed) Edmund A. Dunkel

TITLE F. Chemist
 DATE 4/23/15



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TCEQ Permit No. HW-50267
 EPA ID No. TXD055135388

LAB PACK INVENTORY

Page 1 of 2

GENERATOR: EPA Region 5/Appleton Police
 DOT IDENTIFICATION NUMBER: UN3099
 DOT SHIPPING NAME: waste oxidizing liquid, toxic, n.o.s.
 DOT ADDITIONAL DESCRIPTORS: _____
 DOT HAZARD CLASS(ES): (5.1)(6.1) 8 PG II
 CONTAINER SIZE: 5
 CONTAINER TYPE: DF

CONTAINER NUMBER: 1
 PROFILE NUMBER: 113062
 MANIFEST NUMBER: 0145195260
 PACKED BY: GAJ
 DATE PACKED: 4/23/15

PRIMARY DOT LABEL

3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

SUBSIDIARY DOT LABEL (IF ANY)

3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

PACKING MEDIUM

Vermiculite Clay Based Corn Cob (Silk) Sawdust Other (Specify) _____

SET USE ONLY ROUTE [1]	ITEM NUMBER [2]	DESCRIPTION All items must be 100% identified with all components and concentrations listed [3]	S, L or G [4]	QTY [5]	PRIMARY HAZARD CLASS [6]	SUB HAZARD CLASS [7]	PG I, II or III [8]	LAND DISPOSAL RESTRICTION NOTIFICATION INFORMATION			
								RCRA WASTE CODE [9]	SUB- CATEGORY CODE [10]	F-SOLVENT or UHC CODES [11]	WW or NWW [12]
	1	Hydrogen Peroxide 30%	L	1X16oz	5.1	8	II	D001 D002	B	249	ww
		" 3%"	L	1X32oz	5.1	NA	II	D001	B		
	2	Ammonium nitrate	L	1X16oz	5.1		III	D001			
		" "	S	2X4oz	5.1		III	D001			nww
	3	Potassium nitrate	S	1X500g	5.1		III				
	4	Hydrogen Peroxide	L	1X4oz	5.1	8	II	D001 D002	B		ww
	5	Potassium Permanganate	S	2X4oz	5.1	NA	II	D001			nww
		" in water "	L	3X2oz	5.1		III				
	6	Silver Nitrate	S	1X500g	5.1		II				
	7	Potassium Iodate	S	1X10oz	5.1	NA	III				
	8	Lead Nitrate	S	1X3oz	5.1	6.1	II	D001/D008			
	9	Sodium Nitrate	S	1X4oz	5.1	NA	III	D001			
	10	Potassium Perchlorate	S	1X4oz	5.1		II	D001			
	11	Potassium Chlorate	S	1X4oz	5.1		II	D001			
	12	Calcium Nitrate	S	1X4oz	5.1		III	D001			
	13	Copper nitrate	S	1X4oz	NR		NA	D002	NA		



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 EPA ID No. TXD055135388

LAB PACK INVENTORY

Page 1 of 2

GENERATOR: EPA Region 5 / Appleton Police Department
 DOT IDENTIFICATION NUMBER: UN2810
 DOT SHIPPING NAME: waste toxic liquids, organic, n.o.s.
 DOT ADDITIONAL DESCRIPTORS: _____
 DOT HAZARD CLASS(ES): 6.1 PG II
 CONTAINER SIZE: 5
 CONTAINER TYPE: DF
 CONTAINER NUMBER: 4
 PROFILE NUMBER: 113062
 MANIFEST NUMBER: 04519526JJK
 PACKED BY: JDB
 DATE PACKED: 4-23-15

PRIMARY DOT LABEL: 3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

SUBSIDIARY DOT LABEL (IF ANY): 3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

PACKING MEDIUM: Vermiculite Clay Based Corn Cob (Slikwik)
 Sawdust Other (Specify) _____

SET USE ONLY ROUTE [1]	ITEM NUMBER [2]	DESCRIPTION All items must be 100% identified with all components and concentrations listed [3]	S, L or G [4]	QTY [5]	PRIMARY HAZARD CLASS [6]	SUB HAZARD CLASS [7]	PG I, II or III [8]	LAND DISPOSAL RESTRICTION NOTIFICATION INFORMATION			
								RCRA WASTE CODE [9]	SUB- CATEGORY CODE [10]	F-SOLVENT or UHC CODES [11]	WW or NWW [12]
	1	chloroform	L	1x16oz	6.1		III	U044		249	NWW
	2	caffeine	S	1x2oz	6.1		III	-			
	3	barium carbonate	S	1x1oz	6.1		III	D005			
	4	thallium	S	1x1g	6.1		II	-			
	5	lead	S	1x3oz	6.1		III	D008			
	6	phenanthrenequinone	S	1x5g	6.1		III	-			
	7	aniline	L	1x1oz	6.1		II	U012			
	8	chloroform	L	1x2oz	6.1		III	U044			
	9	acetamide	S	2x1oz	6.1		III	-			
	10	sodium bichromate	S	2x1oz	6.1		III	D007			
	11	tellurium	S	1x5g	6.1		II	-			
	12	vanadium	S	1x5g	6.1		II	-			
	13	beryllium	S	1x1g	6.1		II	POIS			
	14	chromium	S	3x5g	6.1		II	D007			
	15	"Group II & V elements" pieces: lead, arsenic, tin, carbon, silicon	S	1x10g	6.1		II	D008 D004			



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LAB PACK INVENTORY

Page 1 of 1

GENERATOR: EPA Region 5 / Appleton Police Department
 DOT IDENTIFICATION NUMBER: UN1992
 DOT SHIPPING NAME: waste flammable liquids, toxic, n.o.s.
 CONTAINER NUMBER: 6
 PROFILE NUMBER: 113062
 MANIFEST NUMBER: 014519526LJK
 DOT ADDITIONAL DESCRIPTORS: _____
 DOT HAZARD CLASS(ES): 3(6.1) PG II CONTAINER SIZE: S
 CONTAINER TYPE: 2F PACKED BY: JDB
 DATE PACKED: 4.23.15

PRIMARY DOT LABEL: 3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

SUBSIDIARY DOT LABEL (IF ANY): 3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

PACKING MEDIUM: Vermiculite Clay Based Corn Cob (Slikwik)
 Sawdust Other (Specify) _____

SET USE ONLY ROUTE [1]	ITEM NUMBER [2]	DESCRIPTION All items must be 100% identified with all components and concentrations listed [3]	S, L or G [4]	QTY [5]	PRIMARY HAZARD CLASS [6]	SUB HAZARD CLASS [7]	PG I, II or III [8]	LAND DISPOSAL RESTRICTION NOTIFICATION INFORMATION			
								RCRA WASTE CODE [9]	SUB- CATEGORY CODE [10]	F-SOLVENT or UHC CODES [11]	WW or NWW [12]
	1	acetone	L	1x1qt 1x6oz	3		II	D001 U002	A	299	NWW
	2	kerosene	L	1x8oz	3		III	D001			
	3	methanol	L	1x8oz	3	6.1	II	D001 U154	A		
	4	ethanol	L	1x12oz	3		II	D001	A		
	5	butanol	L	1x4oz	3		II	D001	A		
	6	hexane	L	1x16oz	3		II	D001	A		
	7	heptane	L	1x4oz	3		II	D001	A		
	8	naphthalene	L	1x1oz	3		II	D001	A		
	9	isobutyronitrile	L	1x2oz	3	6.1	II	D001	A		



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LAB PACK INVENTORY

Page 1 of 1

GENERATOR: EPA Region 5 / Appleton Police CONTAINER NUMBER: 9
 DOT IDENTIFICATION NUMBER: hw3135 PROFILE NUMBER: 113062
 DOT SHIPPING NAME: waste water - reactive, solid, self-heating, n.e.s. MANIFEST NUMBER: 0145195265
 DOT ADDITIONAL DESCRIPTORS: _____ CONTAINER SIZE: S PACKED BY: EAD
 DOT HAZARD CLASS(ES): 4.3, 4.2 PG I CONTAINER TYPE: DF DATE PACKED: 4/23/15

PRIMARY DOT LABEL					SUBSIDIARY DOT LABEL (IF ANY)					PACKING MEDIUM		
<input type="checkbox"/> 3	<input type="checkbox"/> 4.1	<input type="checkbox"/> 4.2	<input checked="" type="checkbox"/> 4.3		<input type="checkbox"/> 3	<input type="checkbox"/> 4.1	<input checked="" type="checkbox"/> 4.2	<input type="checkbox"/> 4.3		<input checked="" type="checkbox"/> Vermiculite	<input type="checkbox"/> Clay Based	<input type="checkbox"/> Corn Cob (Slikwik)
<input type="checkbox"/> 5.1	<input type="checkbox"/> 5.2	<input type="checkbox"/> 6.1	<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> 5.1	<input type="checkbox"/> 5.2	<input type="checkbox"/> 6.1	<input type="checkbox"/> 8	<input type="checkbox"/> 9	<input type="checkbox"/> Sawdust	<input type="checkbox"/> Other (Specify) _____	

SET USE ONLY ROUTE [1]	ITEM NUMBER [2]	DESCRIPTION All items must be 100% identified with all components and concentrations listed [3]	S, L or G [4]	QTY [5]	PRIMARY HAZARD CLASS [6]	SUB HAZARD CLASS [7]	PG I, II or III [8]	LAND DISPOSAL RESTRICTION NOTIFICATION INFORMATION					
								RCRA WASTE CODE [9]	SUB- CATEGORY CODE [10]	F-SOLVENT or UHC CODES [11]	WW or NWW [12]		
	1	Zinc dust (under oil)	S	1X4oz	4.3	4.2	II	D003	D003	D	B	249	nww
	2	Aluminum powder, turnings	S	1X10oz	4.3	NA	III	D003	D				
		"	S	10oz bag									
		"	S	1X4oz									
		Aluminum, uncoated	S	1X3oz									
	3	Sodium metal (under oil)	S	2X1oz	4.3	NA	I	D003	D			249	nww
	4	Calcium (under oil)	S	1X4oz	4.3	NA	II	D003	D				
	5	Calcium carbide (under oil)	S	2X4oz	4.3	NA	II	D003	D				
	6	Potassium (both under oil and then placed in jar and mineral oil added)	S	2X1oz	4.3	NA	I	D003	D				
	7	Magnesium turnings, ribbon	S	1X10oz	4.3	4.2	II	D003	D				
		"	S	1X4oz			II	D003					
		"	S	1 ribbon			II						
		"	S	5X1oz			II						

LAB PACK UNKNOWN INVENTORY

GENERATOR NAME: EPA Region 5 / Appleton Police
 DOT SHIPPING DESCRIPTION: waste Lithium
 PRIMARY DOT HAZARD CLASS: 4.3
 DOT UN/NA NUMBER: 1415 PG: I
 DOT ADD. DESCRIPTORS:

CONTAINER NUMBER: 11
 PROFILE NUMBER: 113062
 MANIFEST NUMBER: 614519526JJZ
 PACKED BY: UKD
 DATE PACKED: 4/23/15

PRIMARY DOT LABEL

3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

SUBSIDIARY DOT LABEL (IF ANY)

3 4.1 4.2 4.3
 5.1 5.2 6.1 8 9

PACKING MEDIUM

Vermiculite Clay Based Sawdust
 Corn Cob (Slikwik) Other (Specify) _____

OX - Oxidizer CN - Cyanide S - Sulfide AR - Air-reactive WR - Water-reactive Hg - Mercury bearing PCB - Polychlorinated Biphenyls

SET USE ONLY		ITEM	DESCRIPTION Note color and viscosity, then check the appropriate boxes after testing	pH	QTY	PRIMARY HAZARD CLASS	SUB HAZARD CLASS	PG I II III	LAND DISPOSAL RESTRICTION NOTIFICATION INFORMATION			
T CODE	ROUTE								RCRA WASTE CODE	SUB-CATEGORY CODE	F-SOLVENT or UHC CODES	WW NWW
		<u>1</u>	<u>silverish metal floating in oil</u> <u>believed Lithium</u> <input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB		<u>1x9oz</u>	<u>4.3</u>	<u>NA</u>	<u>I</u>	<u>D003</u>	<u>D</u>	<u>249</u>	<u>AKR</u>
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									
			<input type="checkbox"/> OX <input type="checkbox"/> CN <input type="checkbox"/> S <input type="checkbox"/> AR <input type="checkbox"/> WR <input type="checkbox"/> Hg <input type="checkbox"/> PCB									

