



FECC, Inc.

dba Florida Environmental Compliance Corporation
3652 Old Winter Garden Road, Orlando, Florida 32805
tel 407-296-9995 • fax 407-296-9125 • www.feccorporation.com

June 17, 2019

John White
Hazardous Waste Section
Florida Dept. of Environmental Protection
3319 Maguire Blvd.
Orlando, FL 32803

RE: Hazardous Waste Transporter Non-Compliance;
FECC, Inc., 3652 Old Winter Garden Road, Orlando, FL 32805;
EPA ID Number FLD981748015

Dear Mr. White:

As discussed last Friday, June 14, 2019, this is to submit a report of non-compliance that occurred at the above referenced facility.

Description of Non-Compliance:

FECC, Inc. parked hazardous waste at the above referenced Orlando facility location for approximately 10.7 days, from Monday, April 29, 2019 starting at approximately 8:30PM until approximately 1:00PM on Friday, May 10, 2019. FECC, Inc. (FECC) is a registered hazardous waste transporter in Florida. The above referenced facility is not a registered 10 day hazardous waste transfer facility.

Background Information:

On Monday, April 29, 2019, FECC picked up and transported hazardous and non-hazardous wastes from Sears Logistics, EPA ID No. FLD982148652, located at 1 Imerson Blvd., Jacksonville, Florida 32218. Monday, April 29 was the last day of operation of the Sears facility and the facility was to be shut down and the gates closed the next day, April 30.

The FECC truck departed the Jacksonville location at approximately 4:30PM on April 29 and headed towards Orlando. Triumvirate Environmental Services, Inc. (TEI), the designated facility shown on the manifest, located at 10100 Rocket Blvd., Orlando was already closed when the FECC truck arrived in Orlando at approximately 8:30 PM. The truck and the load was parked at FECC-Orlando overnight.

On Tuesday morning, April 30, the manifest and truck load was inspected by FECC Orlando personnel. It was determined that the manifest was poorly written and was unacceptable. Enclosed as Attachment A is a copy of the manifest and attachments.

It was also discovered the same morning that the waste profiles for the truck load have not yet been approved by TEI-Orlando. FECC personnel started working with TEI personnel towards getting the waste profiles approved so that the wastes will be accepted by TEI.

FECC attempted to deliver the load to TEI on Wednesday, May 8 using the April 29 manifest. The delivery was rejected by TEI because the manifest was unacceptable.

A letter of authorization authorizing FECC to sign waste documents was obtained from the generator on May 9 to expedite the signing of original manifests and to prevent time lost from having to fedex manifests to the generator for signature and then fedex back to the transporter. The hazardous waste profiles were approved by TEI on Thursday, May 9. New hazardous waste manifests were printed and signed on Friday, May 10. The truckload was delivered to TEI on Friday, May 10, at approximately 1:30PM. TEI accepted the delivery. The letter of authorization and corrected manifests are enclosed as Attachment B.

Other non-hazardous wastes from the April 29 truckload were still present at FECC-Orlando after May 10. These non-hazardous wastes were transported to US Ecology in Tampa on June 6, 2019 and to TEI-Orlando on June 17, 2019. These manifests are enclosed as Attachment C.

Steps Taken to Prevent Recurrence of Non Compliance

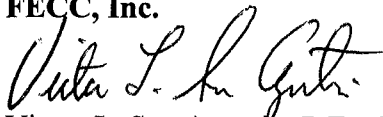
Effective immediately, all FECC drivers and FECC supervisors have been instructed not to pick up hazardous and non-hazardous wastes from any generator site without a waste profile approval number or without an approved waste profile issued by the waste disposal facility. If a truck load of waste must sit at FECC-Orlando, the waste must sit at FECC-Orlando less than 24 hours.

The above procedure also applies to emergency response (ER) cleanups. Wastes and wastewaters generated from the ER work will have to sit at the generator site until the waste profile is approved by the designated disposal facility on the manifest.

If you have any questions or need additional information, please call me at 813-842-5520 or send an email to vsanagustin@feccorporation.com.

Sincerely,

FECC, Inc.



Victor L. San Agustin, P.E., C.H.M.M.
Senior Engineer
VSA/DG



David Gushleff, C.I.H.
Health and Safety Director

Attachment A
Incorrect Manifest



FECC, Inc.
3652 Old Winter Garden Rd
Orlando, FL 32805

Drum Run Daily

No.: 00023
Date: 04/30/2019

Manifest 1

Form 100-1000 (Rev. 10-1-10)

1. OPERATOR'S NAME AND ADDRESS
FECC, Inc.
800-771-1055
FLD 981748015

2. CUSTOMER'S NAME AND ADDRESS
SEARS, J. Imerson Park Blvd
Jacksonville, FL 32244

3. PRODUCT NAME AND ADDRESS
10100 Rocket Blvd
800-345-6393

4. OPERATOR'S CERTIFICATE
I hereby certify that the product is as described and that the product is not a duplicate of any other product.

5. OPERATOR'S SIGNATURE
Michael Pollock

6. OPERATOR'S DATE
4/30/19

Product Name	Quantity	Unit	Weight	Volume
Bates HP Degreaser	3	SS	101	101
Super 101 Degreaser				
Mineral Spirits	1	SS	101	101
Betstone Penetrating Sealer	2	SS	101	101



FECC, Inc.
3652 Old Winter Garden Rd
Orlando, FL 32805

Drum Run Daily

No.: 00023
Date: 04/30/2019

Manifest 3

RECEIVED
FID 982148652
SEARS / Emerson Park Blvd Jacksonville FL

FECC Inc. 900 771-1055
FID 9817

NON Haz 2000s ONLY Rags

Item	Type	Quantity	Unit
6	55		

Trans. Misc.

Departure Time from Disposal Location

21:02

SUMMARY

Submitted by Michael Pollock at 04/30/2019 07:35 EDT
Captured at 04/30/2019 07:35 EDT
Submission ID: 6f6113a168592f69-1556562644288

Page: 6
gocanvas.com

powered by gocanvas

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 855-2812

Approval Number: _____

A. Generator Information:				Customer Information:			
Generator Name: <u>Sears Logistics</u>				Customer Name: _____			
Mail Address: _____				Address: _____			
City: _____	State: _____	Zip: _____		City: _____	State: _____	Zip: _____	
Contact: _____		Title: _____		Contact: _____		Title: _____	
Site Phone: _____		EPA ID: <u>FLD982148652</u>		Customer Phone: _____		Sic Code: _____	
Site Address: <u>1 Imeson Park Blvd Jax, FL 32218</u>				Customer Fax: _____			
B. COMMON NAME OF WASTE:							
Process generating waste: <u>Lab-Pack</u>							
MSDS / Analytical <input checked="" type="checkbox"/> N <input type="checkbox"/> SAMPLE							
Shipment Method: Drum (size) <u>55</u> (type): _____ Bulk _____ Quantity _____ /mo <input type="checkbox"/> qtr <input type="checkbox"/> yr <input type="checkbox"/> one time <input type="checkbox"/>							
C. Physical Properties: Color _____ Total Halogens (%) _____ Odor: none <input type="checkbox"/> mild <input type="checkbox"/> strong <input type="checkbox"/>							
Liquids (%) _____ Solids (%) _____ Sludge (%) _____ Powder (%) _____ Debris _____ Specific Gravity _____							
PH: _____ BTWLb <input type="checkbox"/> <5000 <input type="checkbox"/> <10,000 <input type="checkbox"/> >10,000 Flash Point (°F): <input type="checkbox"/> <100 <input type="checkbox"/> <140 <input type="checkbox"/> <200 <input type="checkbox"/> >200							

D. Waste Composition (list all haz & non-haz components)		G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>	
<u>Varies See Attached</u>		%	D004 Arsenic 5mg/l
<u>Packing Slips</u>		%	D005 Barium 100mg/l
		%	D006 Cadmium 1mg/l
		%	D007 Chromium 5mg/l
		%	D008 Lead 5mg/l
		%	D009 Mercury 0.2 mg/l
		%	D010 Selenium 1mg/l
		%	D011 Silver 5mg/l
		%	Copper
		%	Zinc
		%	Nickel

E. Hazardous Properties:				H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>			
None <input type="checkbox"/>	Water Reactive <input type="checkbox"/>	Shock Sensitive <input type="checkbox"/>	Radioactive <input type="checkbox"/>	D012 Endrin <input type="checkbox"/>	D029 Dichloroethylene <input type="checkbox"/>		
Dioxins <input type="checkbox"/>	Benzene Neshap <input type="checkbox"/>	Air Sensitive <input type="checkbox"/>	Pyrophoric <input type="checkbox"/>	D013 Lindane <input type="checkbox"/>	D030 2,4-Dinitrotoluene <input type="checkbox"/>		
Explosive <input type="checkbox"/>	Ecological <input type="checkbox"/>	Polymerizable <input type="checkbox"/>	Pathogen <input type="checkbox"/>	D014 Methoxychlor <input type="checkbox"/>	D031 Heptachlor/epoxide <input type="checkbox"/>		
Biological <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>			D015 Toxaphene <input type="checkbox"/>	D032 Hexachlorobenzene <input type="checkbox"/>		
Special Handling/Compatibility Concerns: _____				D016 2,4-Dichlorophenoxyacetic Acid <input type="checkbox"/>			
Cyanides <input type="checkbox"/>	Sulfides <input type="checkbox"/>	Amines <input type="checkbox"/>	PCB's <input type="checkbox"/>	D017 2,4,6-TP (Silvex) <input type="checkbox"/>	D033 Hexachlorobutadiene <input type="checkbox"/>		
Phenols <input type="checkbox"/>				D018 Benzene <input type="checkbox"/>	D034 Hexachloroethane <input type="checkbox"/>		
F. DOT Shipping Name:				D019 Carbon Tetrachloride <input type="checkbox"/>	D035 Methyl Ethyl Ketone <input type="checkbox"/>		
<u>Varies</u>				D020 Chlorodane <input type="checkbox"/>	D036 Nitrobenzene <input type="checkbox"/>		
Additional Description: _____				D021 Chlorobenzene <input type="checkbox"/>	D037 Pentachlorophenol <input type="checkbox"/>		
Hazard Class: <u>UN/NA</u> Packing Group: _____				D022 Chloroform <input type="checkbox"/>	D038 Pyridine <input type="checkbox"/>		
EPA Code: <u>Varies</u> State Code: _____				D023 o-Cresol <input type="checkbox"/>	D039 Tetrachloroethylene <input type="checkbox"/>		
Is this material a Hazardous Waste under 40CFR 261.3 <input type="checkbox"/> Yes <input type="checkbox"/> No				D024 m-Cresol <input type="checkbox"/>	D040 Trichloroethylene <input type="checkbox"/>		
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <input type="checkbox"/> Yes <input type="checkbox"/> No				D025 p-Cresol <input type="checkbox"/>	D041 2,4,5-Trichlorophenol <input type="checkbox"/>		
Form Code: _____ Source Code: _____ Subpart CC (voc>500ppm)				D026-cresol <input type="checkbox"/>	D042 2,4,6-Trichlorophenol <input type="checkbox"/>		
				D027 1,4-Dichlorobenzene <input type="checkbox"/>	D043 Vinyl Chloride <input type="checkbox"/>		
				D028 1,2-Dichloroethane <input type="checkbox"/>	Notes: _____		

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided to the TSD. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSD permission and consent to make amendments and corrections.

Name: ☒ Ryan Wisner Title: ☒ Maintenance Manager
Signature: ☒ [Signature] Date: ☒ 4-29-19

Facility Certification:

As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: _____	Printed Name: _____	Date: _____	Title: _____
Off Site Codes: _____	Disposal Restrictions: _____		

Page ____ of ____

Land Disposal Restriction Notification Form 1

Continuation Page 0

Generator Name Sears Logistics

EPA ID Number _____

Manifest Number _____

Is Waste Analysis Available? Yes _____ No _____ On file at facility _____

(a) Manifest Line Item # (Pg # and line item)	(b) Non- Regulated Check if not regulated by RCRA	(c) Profile #	(d) RCRA Waste Codes List all that apply	(e) Subcategory List number from Table I	(f) Treatability Group Circle One NWW: >1% TOC & > 1% TSS	(g) F001-F005 Regulated Constituents List numbers from Table II	(h) Underlying Hazardous Constituents (UHCs) See Table III
1			D001, F005		WW <u>NWW</u>	22	
2			D001		WW <u>NWW</u>		
3			D001		WW <u>NWW</u>		
4			D002		WW <u>NWW</u>		
5			D002		WW <u>NWW</u>		
6			D002		WW <u>NWW</u>		
7	✓		NA		WW <u>NWW</u>		
8			D002		WW <u>NWW</u>		
9	✓		NA		WW <u>NWW</u>		
10	✓		NA		WW <u>NWW</u>		
11			D001		WW <u>NWW</u>		

If RCRA Regulated, how must the waste streams above be managed? (Please check one box below.)

- ☒ The wastes identified above must be treated to meet the applicable treatment standards in 40 CFR 268.40 in accordance with 40 CFR 268.7(a)(2). I certify under penalty of law that the above information is accurate and true.
- ☐ The waste identified above is hazardous waste contaminated soil. I certify under penalty of law that I personally have examined this contaminated soil and it does/does not (circle one) contain listed hazardous waste and does/does not (circle one) exhibit a characteristic of hazardous waste and requires treatment to meet the soil treatment standards as provided by 40 CFR 268.49(c).
- ☐ This hazardous debris identified above must be treated to the alternative treatment standards in 40 CFR 268.45.

Signature (Signature)

Print Name _____

Date _____

Table I (for column e)

Code	Number	Subcategory
D001	1	High TOC (>10% total organic carbon) ignitable characteristic liquids
	2*	Ignitable characteristic wastes
D003	3	Reactive sulfides
	4*	Other Reactives
	5*	Water Reactives
	6	Reactive Cyanides
D006	7*	Characteristic for Cadmium based on TCLP
	8	Cadmium containing benzenes
D008	9	Characteristic for Lead based on TCLP
	10	Lead acid batteries
D009	11*	Low Mercury (<260 ppm mercury)
	12	High Mercury - containing organics (>260 ppm mercury)
	13	High mercury - containing only inorganics (>260 ppm mercury)
	14*	All D009 Wastewaters
F001/F005	15	Wastes that contain only one or more of the following: carbon disulfide, cyclohexanone and/or acetone
F005	16	Contains only 2-Nitropropane
	17	Contains only Ethylene Glycol monoethyl ether (2-Ethoxyethanol)
U151	18	No wastewaters that contain >260 mg/kg total mercury
	19	All U151 (mercury) wastewaters
F047	20	4,6 - Dinitro-o-cresol
	21	4,6 - Dinitro-p-cresol
F092	22	No wastewaters, not chlorinated or RMERC residues
	23	All F092 wastewaters
U240	24	2,4-Dichlorophenoxyacetic acid
	25	2,4-Dichlorophenoxyacetic acid salts and esters
	*	Indicates that UHC's are required to be identified for above categories as well as D002, D004, D006, D007, D010-D043

Table II (for column g)

1	Acetone	27	Xylene (Total)
2	Benzene	28	1,1,2-Trichloro-1,2,2-trifluoroethane
3	N-Butyl Alcohol		
4	Carbon Disulfide		
5	Carbon Tetrachloride		
6	Chlorobenzene		
7	Cresols (o,m or p isomers)		
8	Creosote Acid		
9	Cyclohexanone		
10	1,2-Dichlorobenzene		
11	Ethyl Acetate		
12	Ethyl Benzene		
13	Ethyl Ether		
14	Isobutanol		
15	Methanol		
16	Methylene Chloride		
17	Methyl Ethyl Ketone		
18	Methyl Isobutyl Ketone		
19	Nitrobenzene		
20	Pyridine		
21	Tetrachloroethylene		
22	Toluene		
23	1,1,1-Trichloroethane		
24	1,1,2-Trichloroethane		
25	Trichloroethylene		
26	Trichlorofluoromethane		

Regulated Constituents for D001*, D002, D003*, D004-D043 (for column b)

1	Acetic acid	75	o-Dichlorobenzene	150	Methacrylonitrile	224	1,2,4-Trichlorobenzene
2	Acetophenone	76	p-Dichlorobenzene	151	Methylol	225	1,1,1-Trichloroethane
3	Acrylonitrile	77	Dibenzyl ether	152	Methylol acetate	226	1,1,2-Trichloroethane
4	Acrylonitrile	78	Dibenzyl ether	153	Methylol acetate	227	1,1,2-Trichloroethane
5	Acrylonitrile	79	1,2-Dichlorobenzene	154	Methylol acetate	228	1,1,2-Trichloroethane
6	Acrylonitrile	80	1,2-Dichlorobenzene	155	Methylol acetate	229	1,1,2-Trichloroethane
7	Acrylonitrile	81	1,2-Dichlorobenzene	156	Methylol acetate	230	1,1,2-Trichloroethane
8	Acrylonitrile	82	1,2-Dichlorobenzene	157	Methylol acetate	231	1,1,2-Trichloroethane
9	Acrylonitrile	83	1,2-Dichlorobenzene	158	Methylol acetate	232	1,1,2-Trichloroethane
10	Acrylonitrile	84	1,2-Dichlorobenzene	159	Methylol acetate	233	1,1,2-Trichloroethane
11	Acrylonitrile	85	1,2-Dichlorobenzene	160	Methylol acetate	234	1,1,2-Trichloroethane
12	Acrylonitrile	86	1,2-Dichlorobenzene	161	Methylol acetate	235	1,1,2-Trichloroethane
13	Acrylonitrile	87	1,2-Dichlorobenzene	162	Methylol acetate	236	1,1,2-Trichloroethane
14	Acrylonitrile	88	1,2-Dichlorobenzene	163	Methylol acetate	237	1,1,2-Trichloroethane
15	Acrylonitrile	89	1,2-Dichlorobenzene	164	Methylol acetate	238	1,1,2-Trichloroethane
16	Acrylonitrile	90	1,2-Dichlorobenzene	165	Methylol acetate	239	1,1,2-Trichloroethane
17	Acrylonitrile	91	1,2-Dichlorobenzene	166	Methylol acetate	240	1,1,2-Trichloroethane
18	Acrylonitrile	92	1,2-Dichlorobenzene	167	Methylol acetate	241	1,1,2-Trichloroethane
19	Acrylonitrile	93	1,2-Dichlorobenzene	168	Methylol acetate	242	1,1,2-Trichloroethane
20	Acrylonitrile	94	1,2-Dichlorobenzene	169	Methylol acetate	243	1,1,2-Trichloroethane
21	Acrylonitrile	95	1,2-Dichlorobenzene	170	Methylol acetate	244	1,1,2-Trichloroethane
22	Acrylonitrile	96	1,2-Dichlorobenzene	171	Methylol acetate	245	1,1,2-Trichloroethane
23	Acrylonitrile	97	1,2-Dichlorobenzene	172	Methylol acetate	246	1,1,2-Trichloroethane
24	Acrylonitrile	98	1,2-Dichlorobenzene	173	Methylol acetate	247	1,1,2-Trichloroethane
25	Acrylonitrile	99	1,2-Dichlorobenzene	174	Methylol acetate	248	1,1,2-Trichloroethane
26	Acrylonitrile	100	1,2-Dichlorobenzene	175	Methylol acetate	249	1,1,2-Trichloroethane
27	Acrylonitrile	101	1,2-Dichlorobenzene	176	Methylol acetate	250	1,1,2-Trichloroethane
28	Acrylonitrile	102	1,2-Dichlorobenzene	177	Methylol acetate	251	1,1,2-Trichloroethane
29	Acrylonitrile	103	1,2-Dichlorobenzene	178	Methylol acetate	252	1,1,2-Trichloroethane
30	Acrylonitrile	104	1,2-Dichlorobenzene	179	Methylol acetate	253	1,1,2-Trichloroethane
31	Acrylonitrile	105	1,2-Dichlorobenzene	180	Methylol acetate	254	1,1,2-Trichloroethane
32	Acrylonitrile	106	1,2-Dichlorobenzene	181	Methylol acetate	255	1,1,2-Trichloroethane
33	Acrylonitrile	107	1,2-Dichlorobenzene	182	Methylol acetate	256	1,1,2-Trichloroethane
34	Acrylonitrile	108	1,2-Dichlorobenzene	183	Methylol acetate	257	1,1,2-Trichloroethane
35	Acrylonitrile	109	1,2-Dichlorobenzene	184	Methylol acetate	258	1,1,2-Trichloroethane
36	Acrylonitrile	110	1,2-Dichlorobenzene	185	Methylol acetate	259	1,1,2-Trichloroethane
37	Acrylonitrile	111	1,2-Dichlorobenzene	186	Methylol acetate	260	1,1,2-Trichloroethane
38	Acrylonitrile	112	1,2-Dichlorobenzene	187	Methylol acetate	261	1,1,2-Trichloroethane
39	Acrylonitrile	113	1,2-Dichlorobenzene	188	Methylol acetate	262	1,1,2-Trichloroethane
40	Acrylonitrile	114	1,2-Dichlorobenzene	189	Methylol acetate	263	1,1,2-Trichloroethane
41	Acrylonitrile	115	1,2-Dichlorobenzene	190	Methylol acetate	264	1,1,2-Trichloroethane
42	Acrylonitrile	116	1,2-Dichlorobenzene	191	Methylol acetate	265	1,1,2-Trichloroethane
43	Acrylonitrile	117	1,2-Dichlorobenzene	192	Methylol acetate	266	1,1,2-Trichloroethane
44	Acrylonitrile	118	1,2-Dichlorobenzene	193	Methylol acetate	267	1,1,2-Trichloroethane
45	Acrylonitrile	119	1,2-Dichlorobenzene	194	Methylol acetate	268	1,1,2-Trichloroethane
46	Acrylonitrile	120	1,2-Dichlorobenzene	195	Methylol acetate	269	1,1,2-Trichloroethane
47	Acrylonitrile	121	1,2-Dichlorobenzene	196	Methylol acetate	270	1,1,2-Trichloroethane
48	Acrylonitrile	122	1,2-Dichlorobenzene	197	Methylol acetate	271	1,1,2-Trichloroethane
49	Acrylonitrile	123	1,2-Dichlorobenzene	198	Methylol acetate	272	1,1,2-Trichloroethane
50	Acrylonitrile	124	1,2-Dichlorobenzene	199	Methylol acetate	273	1,1,2-Trichloroethane
51	Acrylonitrile	125	1,2-Dichlorobenzene	200	Methylol acetate	274	1,1,2-Trichloroethane
52	Acrylonitrile	126	1,2-Dichlorobenzene	201	Methylol acetate	275	1,1,2-Trichloroethane
53	Acrylonitrile	127	1,2-Dichlorobenzene	202	Methylol acetate	276	1,1,2-Trichloroethane
54	Acrylonitrile	128	1,2-Dichlorobenzene	203	Methylol acetate	277	1,1,2-Trichloroethane
55	Acrylonitrile	129	1,2-Dichlorobenzene	204	Methylol acetate	278	1,1,2-Trichloroethane
56	Acrylonitrile	130	1,2-Dichlorobenzene	205	Methylol acetate	279	1,1,2-Trichloroethane
57	Acrylonitrile	131	1,2-Dichlorobenzene	206	Methylol acetate	280	1,1,2-Trichloroethane
58	Acrylonitrile	132	1,2-Dichlorobenzene	207	Methylol acetate	281	1,1,2-Trichloroethane
59	Acrylonitrile	133	1,2-Dichlorobenzene	208	Methylol acetate	282	1,1,2-Trichloroethane
60	Acrylonitrile	134	1,2-Dichlorobenzene	209	Methylol acetate	283	1,1,2-Trichloroethane
61	Acrylonitrile	135	1,2-Dichlorobenzene	210	Methylol acetate	284	1,1,2-Trichloroethane
62	Acrylonitrile	136	1,2-Dichlorobenzene	211	Methylol acetate	285	1,1,2-Trichloroethane
63	Acrylonitrile	137	1,2-Dichlorobenzene	212	Methylol acetate	286	1,1,2-Trichloroethane
64	Acrylonitrile	138	1,2-Dichlorobenzene	213	Methylol acetate	287	1,1,2-Trichloroethane
65	Acrylonitrile	139	1,2-Dichlorobenzene	214	Methylol acetate	288	1,1,2-Trichloroethane
66	Acrylonitrile	140	1,2-Dichlorobenzene	215	Methylol acetate	289	1,1,2-Trichloroethane
67	Acrylonitrile	141	1,2-Dichlorobenzene	216	Methylol acetate	290	1,1,2-Trichloroethane
68	Acrylonitrile	142	1,2-Dichlorobenzene	217	Methylol acetate	291	1,1,2-Trichloroethane
69	Acrylonitrile	143	1,2-Dichlorobenzene	218	Methylol acetate	292	1,1,2-Trichloroethane
70	Acrylonitrile	144	1,2-Dichlorobenzene	219	Methylol acetate	293	1,1,2-Trichloroethane
71	Acrylonitrile	145	1,2-Dichlorobenzene	220	Methylol acetate	294	1,1,2-Trichloroethane
72	Acrylonitrile	146	1,2-Dichlorobenzene	221	Methylol acetate	295	1,1,2-Trichloroethane
73	Acrylonitrile	147	1,2-Dichlorobenzene	222	Methylol acetate	296	1,1,2-Trichloroethane
74	Acrylonitrile	148	1,2-Dichlorobenzene	223	Methylol acetate	297	1,1,2-Trichloroethane
75	Acrylonitrile	149	1,2-Dichlorobenzene	224	Methylol acetate	298	1,1,2-Trichloroethane
76	Acrylonitrile	150	1,2-Dichlorobenzene	225	Methylol acetate	299	1,1,2-Trichloroethane
77	Acrylonitrile	151	1,2-Dichlorobenzene	226	Methylol acetate	300	1,1,2-Trichloroethane
78	Acrylonitrile	152	1,2-Dichlorobenzene	227	Methylol acetate	301	1,1,2-Trichloroethane
79	Acrylonitrile	153	1,2-Dichlorobenzene	228	Methylol acetate	302	1,1,2-Trichloroethane
80	Acrylonitrile	154	1,2-Dichlorobenzene	229	Methylol acetate	303	1,1,2-Trichloroethane
81	Acrylonitrile	155	1,2-Dichlorobenzene	230	Methylol acetate	304	1,1,2-Trichloroethane
82	Acrylonitrile	156	1,2-Dichlorobenzene	231	Methylol acetate	305	1,1,2-Trichloroethane
83	Acrylonitrile	157	1,2-Dichlorobenzene	232	Methylol acetate	306	1,1,2-Trichloroethane
84	Acrylonitrile	158	1,2-Dichlorobenzene	233	Methylol acetate	307	1,1,2-Trichloroethane
85	Acrylonitrile	159	1,2-Dichlorobenzene	234	Methylol acetate	308	1,1,2-Trichloroethane
86	Acrylonitrile	160	1,2-Dichlorobenzene	235	Methylol acetate	309	1,1,2-Trichloroethane
87	Acrylonitrile	161	1,2-Dichlorobenzene	236	Methylol acetate	310	1,1,2-Trichloroethane
88	Acrylonitrile	162	1,2-Dichlorobenzene	237	Methylol acetate	311	1,1,2-Trichloroethane
89	Acrylonitrile	163	1,2-Dichlorobenzene	238	Methylol acetate	312	1,1,2-Trichloroethane
90	Acrylonitrile	164	1,2-Dichlorobenzene	239	Methylol acetate	313	1,1,2-Trichloroethane
91	Acrylonitrile	165	1,2-Dichlorobenzene	240	Methylol acetate	314	1,1,2-Trichloroethane
92	Acrylonitrile	166	1,2-Dichlorobenzene	241	Methylol acetate	315	1,1,2-Trichloroethane
93	Acrylonitrile	167	1,2-Dichlorobenzene	242	Methylol acetate	316	1,1,2-Trichloroethane
94	Acrylonitrile	168	1,2-Dichlorobenzene	243	Methylol acetate	317	1,1,2-Trichloroethane
95	Acrylonitrile	169	1,2-Dichlorobenzene	244	Methylol acetate	318	1,1,2-Trichloroethane
96	Acrylonitrile	170	1,2-Dichlorobenzene	245	Methylol acetate	319	1,1,2-Trichloroethane
97	Acrylonitrile	171	1,2-Dichlorobenzene	246	Methylol acetate	320	1,1,2-Trichloroethane
98	Acrylonitrile	172	1,2-Dichlorobenzene	247	Methylol acetate	321	1,1,2-Trichloroethane
99	Acrylonitrile	173	1,2-Dichlorobenzene	248	Methylol acetate	322	1,1,2-Trichloroethane
100	Acrylonitrile	174	1,2-Dichlorobenzene	249	Methylol acetate	323	1,1,2-Trichloroethane
101	Acrylonitrile	175	1,2-Dichlorobenzene	250	Methylol acetate	324	1,1,2-Trichloroethane
102	Acrylonitrile	176	1,2-Dichlorobenzene	251	Methylol acetate	325	1,1,2-Trichloroethane
103	Acrylonitrile	177	1,2-Dichlorobenzene	252	Methylol acetate	326	1,1,2-Trichloroethane
104	Acrylonitrile	178	1,2-Dichlorobenzene	253	Methylol acetate	327	1,1,2-Trichloroethane
105	Acrylonitrile	179	1,2-Dichlorobenzene	254	Methylol acetate	328	1,1,2-Trichloroethane
106	Acrylonitrile	180	1,2-Dichlorobenzene	255	Methylol acetate	329	1,1,2-Trichloroethane
107	Acrylonitrile	181	1,2-Dichlorobenzene	256	Methylol acetate	330	1,1,2-Trichloroethane
108	Acrylonitrile	182	1,2-Dichlorobenzene	257	Methylol acetate	331	1,1,2-Trichloroethane
109	Acrylonitrile	183	1,2-Dichlorobenzene	258	Methylol acetate	332	1,1,2-Trichloroethane
110	Acrylonitrile	184	1,2-Dichlorobenzene	259	Methylol acetate	333	1,1,2-Trichloroethane
111	Acrylonitrile	185	1,2-Dichlorobenzene	260	Methylol acetate	334	1,1,2-Trichloroethane
112	Acrylonitrile	186	1,2-Dichlorobenzene	261	Methylol acetate	335	1,1,2-Trichloroethane
113	Acrylonitrile	187	1,2-Dichlorobenzene	262	Methylol acetate	336	1,1,2-Trichloroethane
114	Acrylonitrile	188	1,2-Dichlorobenzene	263	Methylol acetate	337	1,1,2-Trichloroethane
115	Acrylonitrile	189	1,2-Dichlorobenzene	264	Methylol acetate	338	1,1,2-Trichloroethane
116	Acrylonitrile	190	1,2-Dichlorobenzene	265	Methylol acetate	339	1,1,2-Trichloroethane
117	Acrylonitrile	191	1,2-Dichlorobenzene	266	Methylol acetate	340	1,1,2-Trichloroethane
118	Acrylonitrile	192	1,2-Dichlorobenzene	267	Methylol acetate	341	1,1,2-Trichloroethane
119	Acrylonitrile	193	1,2-Dichlorobenzene	268	Methylol acetate	342	1,1,2-Trichloroethane
120	Acrylonitrile	194	1,2-Dichlorobenzene	269	Methylol acetate	343	1,1,2-Trichloroethane
121	Acrylonitrile	195	1,2-Dichlorobenzene	270	Methylol acetate	344	1,1,2-Trichloroethane
122	Acrylonitrile	196	1,2-Dichlorobenzene	271	Methylol acetate	345	1,1,2-Trichloroethane
123	Acrylonitrile	197	1,2-Dichlorobenzene	272	Methylol acetate	346	1,1,2-Trichloroethane
124	Acrylonitrile	198	1,2-Dichlorobenzene	273	Methylol acetate	347	1,1,2-Trichloroethane
125	Acrylonitrile	199	1,2-Dichlorobenzene	274	Methylol acetate	348	1,1,2-Trichloroethane
126	Acrylonitrile	200	1,2-Dichlorobenzene	275	Methylol acetate	349	1,1,2-Trichloroethane
127	Acrylonitrile	201	1,2-Dichlorobenzene	276	Methylol acetate	350	1,1,2-Trichloroethane
128	Acrylonitrile	202	1,2-Dichlorobenzene	277	Methylol acetate	351	1,1,2-Trichloroethane
129	Acrylonitrile	203	1,2-Dichlorobenzene	278	Methylol acetate	352	1,1,2-Trichloroethane
130	Acrylonitrile	204	1,2-Dichlorobenzene	279	Methylol acetate	353	1,1,2-Trichloroethane
131	Acrylonitrile	205	1,2-Dichlorobenzene	280	Methylol acetate	354	1,1,2-Trichloroethane
132	Acrylonitrile	206	1,2-Dichlorobenzene	281	Methylol acetate	355	1,1,2-Trichloroethane
133	Acrylonitrile	207	1,2-Dichlorobenzene	282	Methylol acetate	356	1,1,2-Trichloroethane
134	Acrylonitrile	208	1,2-Dichlorobenzene	283	Methylol acetate	357	1,1,2-Trichloroethane
135	Acrylonitrile	209	1,2-Dichlorobenzene	284	Methylol acetate	358	1,1,2-Trichloroethane
136	Acrylonitrile	210	1,2-Dichlorobenzene	285	Methylol acetate	359	1,1,2-Trichloroethane
137	Acrylonitrile	211	1,2-Dichlorobenzene	286	Methylol acetate	360	1,1,2-Trichloroethane
138	Acrylonitrile	212	1,2-Dichlorobenzene	287	Methylol acetate	361	1,1,2-Trichloroethane
139	Acrylonitrile	213	1,2-Dichlorobenzene	288	Methylol acetate	362	1,1,2-Trichloroethane
140	Acrylonitrile	214	1,2-Dichlorobenzene	289	Methylol acetate	363	1,1,2-Trichloroethane
141	Acrylonitrile	215	1,2-Dichlorobenzene	290	Methylol acetate	364	1,1,2-Trichloroethane
142	Acrylonitrile	216	1,2-Dichlorobenzene	291	Methylol acetate	365	1,1,2-Trichloroethane
143	Acrylonitrile	217	1,2-Dichlorobenzene	292	Methylol acetate	366	1,1,2-Trichloroethane
144	Acrylonitrile	218	1,2-Dichlorobenzene	293	Methylol acetate	367	1,1,2-Trichloroethane
145	Acrylonitrile	219	1,2-Dichlorobenzene	294	Methylol acetate	368	1,1,2-Trichloroethane
146	Acrylonitrile	220	1,2-Dichlorobenzene	295	Methylol acetate	369	1,1,2-Trichloroethane
147	Acrylonitrile	221	1,2-Dichlorobenzene	296	Methylol acetate	370	1,1,2-Trichloroethane
148	Acrylonitrile	222	1,2-Dichlorob				

Page ____ of ____

Land Disposal Restriction Notification Form 1

Generator Name Sears Logistics

Continuation Page ☐

Manifest Number _____

EPA ID Number _____

Is Waste Analysis Available? Yes _____ No _____ On file at facility _____

(a) Manifest Line Item # (Pg # and line item)	(b) Non- Regulated Check if not regulated by RCRA	(c) Profile #	(d) RCRA Waste Codes List all that apply	(e) Subcategory List number from Table I	(f) Treatability Group Circle One NWW > 1% TOC & > 1% TSS	(g) P001-P005 Regulated Constituents List numbers from Table II	(h) Underlying Hazardous Constituents (UHCs) See Table III
12	✓				WW <u>NWW</u>		
13	✓				WW <u>NWW</u>		
14	✓				WW <u>NWW</u>		
15			D001		WW <u>NWW</u>		
					WW NWW		
					WW NWW		
					WW NWW		
					WW NWW		
					WW NWW		
					WW NWW		
					WW NWW		

☒ If RCRA Regulated, how must the waste streams above be managed? (Please check one box below.)

- ☒ The wastes identified above must be treated to meet the applicable treatment standards in 40 CFR 268.40 in accordance with 40 CFR 268.7(a)(2). I certify under penalty of law that the above information is accurate and true.
- ☐ The waste identified above is hazardous waste contaminated soil. I certify under penalty of law that I personally have examined this contaminated soil and it does/does not (circle one) contain listed hazardous waste and does/does not (circle one) exhibit a characteristic of hazardous waste and requires treatment to meet the soil treatment standards as provided by 40 CFR 268.49(c).
- ☐ This hazardous debris identified above must be treated to the alternative treatment standards in 40 CFR 268.45.

Signature _____

Print Name _____

Date _____

Table I (for column e)

Code	Number	Subcategory
D001	1	High TOC (>10% total organic carbon) ignitable characteristic liquids
	2 ^a	Ignitable characteristic wastes
D003	3	Reactive solids
	4 ^a	Other Reactives
	5 ^a	Water Reactives
	6	Reactive Cyanides
D006	7 ^a	Characteristic for Cadmium based on TCLP
	8	Cadmium containing wastes
D008	9	Characteristic for Lead based on TCLP
	10	Lead containing wastes
D009	11 ^a	Low Mercury (<260 ppm mercury)
	12	High Mercury - containing organics (>260 ppm mercury)
	13	High mercury - containing only inorganics (>260 ppm mercury)
	14 ^a	All D009 Wastewater
F003/F005	15	Wastes that contain only one or more of the following: carbon disulfide, cyclohexanone and/or methanol
F005	16	Contains only 2-Nitropropane
	17	Contains only Ethylene Glycol monoethyl ether (2-Ethoxyethanol)
U151	18	Nonwastewaters that contain >260 mg/kg total mercury
	19	All U151 (mercury) wastewaters
F047	20	4,6 - Dinitro-o-cresol
	21	4,6 - Dinitro-o-cresol salts
F052	22	Nonwastewaters, not incinerator or RMERC residues
	23	All F052 wastewaters
U240	24	2,4-Dichlorophenoxyacetic acid
	25	2,4-Dichlorophenoxyacetic acid salts and esters
	26	Indicates that UHCs are required to be identified for these categories as well as D002, D004, D005, D007, D018-D043

Table II (for column g)

1	Acetone	27	Xylene (Total)
2	Benzene	28	1,1,2-Trichloro-1,2,2-Tetrachloroethane
3	N-Butyl Alcohol		
4	Carbon Disulfide		
5	Carbon Tetrachloride		
6	Chlorobenzene		
7	Cresols (sum of p-isomers)		
8	Cresylic Acid		
9	Cyclohexanone		
10	1,2-Dichlorobenzene		
11	Ethyl Acetate		
12	Ethyl Benzene		
13	Ethyl Ether		
14	Isobutanol		
15	Methanol		
16	Methylene Chloride		
17	Methyl Ethyl Ketone		
18	Methyl Isobutyl Ketone		
19	Nitrobenzene		
20	Phenol		
21	Tetrachloroethylene		
22	Toluene		
23	1,1,1-Trichloroethane		
24	1,1,2-Trichloroethane		
25	Tetrachloroethylene		
26	Tetrachloroethane		

Table III- Universal Treatment Standards
Regulated Constituents for D001*, D002, D003*, D004-D013 (for column h)

1	ABE1	75	o-Cresol-D01	180	Metachlorophenol	224	1,2,4-Trichlorobenzene
2	Acetylstyrene	76	p-Cresol-D01	181	Metaxylene	225	1,1,1-Trichloroethane
3	Acetylstyrene	77	o-Toluidine	182	Metaxylene	226	1,1,1-Trichloroethane
4	Acetylstyrene	78	p-Toluidine	183	Metaxylene	227	1,1,1-Trichloroethane
5	Acetylstyrene	79	1,2-Dichlorobenzene	184	Metaxylene	228	1,1,1-Trichloroethane
6	Acetylstyrene	80	1,3-Dichlorobenzene	185	Metaxylene	229	1,1,1-Trichloroethane
7	Acetylstyrene	81	1,4-Dichlorobenzene	186	Metaxylene	230	1,1,1-Trichloroethane
8	Acetylstyrene	82	m-Dichlorobenzene	187	Metaxylene	231	1,1,1-Trichloroethane
9	Acetylstyrene	83	p-Dichlorobenzene	188	Metaxylene	232	1,1,1-Trichloroethane
10	Acetylstyrene	84	p-Dichlorobenzene	189	Metaxylene	233	1,1,1-Trichloroethane
11	Acetylstyrene	85	p-Dichlorobenzene	190	Metaxylene	234	1,1,1-Trichloroethane
12	Acetylstyrene	86	1,2-Dichlorobenzene	191	Metaxylene	235	1,1,1-Trichloroethane
13	Acetylstyrene	87	1,3-Dichlorobenzene	192	Metaxylene	236	1,1,1-Trichloroethane
14	Acetylstyrene	88	1,4-Dichlorobenzene	193	Metaxylene	237	1,1,1-Trichloroethane
15	Acetylstyrene	89	m-Dichlorobenzene	194	Metaxylene	238	1,1,1-Trichloroethane
16	Acetylstyrene	90	2,4-Dichlorophenol	195	Metaxylene	239	1,1,1-Trichloroethane
17	Acetylstyrene	91	2,5-Dichlorophenol	196	Metaxylene	240	1,1,1-Trichloroethane
18	Acetylstyrene	92	2,6-Dichlorophenol	197	Metaxylene	241	1,1,1-Trichloroethane
19	Acetylstyrene	93	2,4-Dichlorophenol	198	Metaxylene	242	1,1,1-Trichloroethane
20	Acetylstyrene	94	2,5-Dichlorophenol	199	Metaxylene	243	1,1,1-Trichloroethane
21	Acetylstyrene	95	2,6-Dichlorophenol	200	Metaxylene	244	1,1,1-Trichloroethane
22	Acetylstyrene	96	2,4-Dichlorophenol	201	Metaxylene	245	1,1,1-Trichloroethane
23	Acetylstyrene	97	2,5-Dichlorophenol	202	Metaxylene	246	1,1,1-Trichloroethane
24	Acetylstyrene	98	2,6-Dichlorophenol	203	Metaxylene	247	1,1,1-Trichloroethane
25	Acetylstyrene	99	2,4-Dichlorophenol	204	Metaxylene	248	1,1,1-Trichloroethane
26	Acetylstyrene	100	2,5-Dichlorophenol	205	Metaxylene	249	1,1,1-Trichloroethane
27	Acetylstyrene	101	2,6-Dichlorophenol	206	Metaxylene	250	1,1,1-Trichloroethane
28	Acetylstyrene	102	2,4-Dichlorophenol	207	Metaxylene	251	1,1,1-Trichloroethane
29	Acetylstyrene	103	2,5-Dichlorophenol	208	Metaxylene	252	1,1,1-Trichloroethane
30	Acetylstyrene	104	2,6-Dichlorophenol	209	Metaxylene	253	1,1,1-Trichloroethane
31	Acetylstyrene	105	2,4-Dichlorophenol	210	Metaxylene	254	1,1,1-Trichloroethane
32	Acetylstyrene	106	2,5-Dichlorophenol	211	Metaxylene	255	1,1,1-Trichloroethane
33	Acetylstyrene	107	2,6-Dichlorophenol	212	Metaxylene	256	1,1,1-Trichloroethane
34	Acetylstyrene	108	2,4-Dichlorophenol	213	Metaxylene	257	1,1,1-Trichloroethane
35	Acetylstyrene	109	2,5-Dichlorophenol	214	Metaxylene	258	1,1,1-Trichloroethane
36	Acetylstyrene	110	2,6-Dichlorophenol	215	Metaxylene	259	1,1,1-Trichloroethane
37	Acetylstyrene	111	2,4-Dichlorophenol	216	Metaxylene	260	1,1,1-Trichloroethane
38	Acetylstyrene	112	2,5-Dichlorophenol	217	Metaxylene	261	1,1,1-Trichloroethane
39	Acetylstyrene	113	2,6-Dichlorophenol	218	Metaxylene	262	1,1,1-Trichloroethane
40	Acetylstyrene	114	2,4-Dichlorophenol	219	Metaxylene	263	1,1,1-Trichloroethane
41	Acetylstyrene	115	2,5-Dichlorophenol	220	Metaxylene	264	1,1,1-Trichloroethane
42	Acetylstyrene	116	2,6-Dichlorophenol	221	Metaxylene	265	1,1,1-Trichloroethane
43	Acetylstyrene	117	2,4-Dichlorophenol	222	Metaxylene	266	1,1,1-Trichloroethane
44	Acetylstyrene	118	2,5-Dichlorophenol	223	Metaxylene	267	1,1,1-Trichloroethane
45	Acetylstyrene	119	2,6-Dichlorophenol	224	Metaxylene	268	1,1,1-Trichloroethane
46	Acetylstyrene	120	2,4-Dichlorophenol	225	Metaxylene	269	1,1,1-Trichloroethane
47	Acetylstyrene	121	2,5-Dichlorophenol	226	Metaxylene	270	1,1,1-Trichloroethane
48	Acetylstyrene	122	2,6-Dichlorophenol	227	Metaxylene	271	1,1,1-Trichloroethane
49	Acetylstyrene	123	2,4-Dichlorophenol	228	Metaxylene	272	1,1,1-Trichloroethane
50	Acetylstyrene	124	2,5-Dichlorophenol	229	Metaxylene	273	1,1,1-Trichloroethane
51	Acetylstyrene	125	2,6-Dichlorophenol	230	Metaxylene	274	1,1,1-Trichloroethane
52	Acetylstyrene	126	2,4-Dichlorophenol	231	Metaxylene	275	1,1,1-Trichloroethane
53	Acetylstyrene	127	2,5-Dichlorophenol	232	Metaxylene	276	1,1,1-Trichloroethane
54	Acetylstyrene	128	2,6-Dichlorophenol	233	Metaxylene	277	1,1,1-Trichloroethane
55	Acetylstyrene	129	2,4-Dichlorophenol	234	Metaxylene	278	1,1,1-Trichloroethane
56	Acetylstyrene	130	2,5-Dichlorophenol	235	Metaxylene	279	1,1,1-Trichloroethane
57	Acetylstyrene	131	2,6-Dichlorophenol	236	Metaxylene	280	1,1,1-Trichloroethane
58	Acetylstyrene	132	2,4-Dichlorophenol	237	Metaxylene	281	1,1,1-Trichloroethane
59	Acetylstyrene	133	2,5-Dichlorophenol	238	Metaxylene	282	1,1,1-Trichloroethane
60	Acetylstyrene	134	2,6-Dichlorophenol	239	Metaxylene	283	1,1,1-Trichloroethane
61	Acetylstyrene	135	2,4-Dichlorophenol	240	Metaxylene	284	1,1,1-Trichloroethane
62	Acetylstyrene	136	2,5-Dichlorophenol	241	Metaxylene	285	1,1,1-Trichloroethane
63	Acetylstyrene	137	2,6-Dichlorophenol	242	Metaxylene	286	1,1,1-Trichloroethane
64	Acetylstyrene	138	2,4-Dichlorophenol	243	Metaxylene	287	1,1,1-Trichloroethane
65	Acetylstyrene	139	2,5-Dichlorophenol	244	Metaxylene	288	1,1,1-Trichloroethane
66	Acetylstyrene	140	2,6-Dichlorophenol	245	Metaxylene	289	1,1,1-Trichloroethane
67	Acetylstyrene	141	2,4-Dichlorophenol	246	Metaxylene	290	1,1,1-Trichloroethane
68	Acetylstyrene	142	2,5-Dichlorophenol	247	Metaxylene	291	1,1,1-Trichloroethane
69	Acetylstyrene	143	2,6-Dichlorophenol	248	Metaxylene	292	1,1,1-Trichloroethane
70	Acetylstyrene	144	2,4-Dichlorophenol	249	Metaxylene	293	1,1,1-Trichloroethane
71	Acetylstyrene	145	2,5-Dichlorophenol	250	Metaxylene	294	1,1,1-Trichloroethane
72	Acetylstyrene	146	2,6-Dichlorophenol	251	Metaxylene	295	1,1,1-Trichloroethane
73	Acetylstyrene	147	2,4-Dichlorophenol	252	Metaxylene	296	1,1,1-Trichloroethane
74	Acetylstyrene	148	2,5-Dichlorophenol	253	Metaxylene	297	1,1,1-Trichloroethane
75	Acetylstyrene	149	2,6-Dichlorophenol	254	Metaxylene	298	1,1,1-Trichloroethane

A B C D E F G H I J K L M N

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59



Harmony Environmental, Inc. LAB PACK INVENTORY
Working together in harmony

2013 Live Oak Blvd Suite 1 Saint Cloud, FL 34771 Phone: (407) 466 7868
EPA ID # FLRD00218636, Bio Transporter # 7679

Drum ID#: 1
Treatment Code: _____

Generator: Sears Logistics Profile# _____
Address: 1 Inneson Park Blvd Jacksonville, FL 32218
EPA ID # FLD982148657


Drum Size: ☐ 5 G ☐ 14 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other: _____
Drum Type: ☒ DF ☐ DM

PSN UN1950, Waste Aerosols 2.1 ERG# 126

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	SL/G	Applicable Waste Codes
1	Rubber Tire Repair Prep (Toluene, Propane)	60	15oz	G	D001,F005
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					
42					
43					
44					
45					
46					
47					
48					
49					
50					
51					
52					
53					
54					
55					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or toxic sensitive materials. **NO CONTROLLED SUBSTANCES**

Completed By _____ Date _____ Page 1 of 1

	A	B	C	D	E	F	G	H	I	J	K	L	M	N																																																																																																																																																																																																																		
60																																																																																																																																																																																																																																
61																																																																																																																																																																																																																																
62																																																																																																																																																																																																																																
63																																																																																																																																																																																																																																
64																																																																																																																																																																																																																																
65	<div style="display: flex; justify-content: space-between;"> <div> Harmony Environmental, Inc. <i>Working together in harmony.</i> </div> <div> LAB PACK INVENTORY </div> <div> Drum ID#: <u>2 & 3</u> Treatment Code : _____ </div> </div>																																																																																																																																																																																																																															
66																																																																																																																																																																																																																																
67	2013 Live oak Blvd Suite I Saint Cloud, FL 34771 (Ph) 888-849-0227 EPA ID# FLR000218636																																																																																																																																																																																																																															
68	Generator: <u>Sears Logistics</u> Profile# _____ Address: <u>1 Ineson Park Blvd Jacksonville, FL</u> EPA ID # <u>FL0982148652</u>																																																																																																																																																																																																																															
69																																																																																																																																																																																																																																
70																																																																																																																																																																																																																																
71	Drum Size: <input type="checkbox"/> 5 G <input type="checkbox"/> 14 G <input type="checkbox"/> 20 G <input type="checkbox"/> 30 G <input checked="" type="checkbox"/> 55 G <input type="checkbox"/> Other: _____ Drum Type: <input checked="" type="checkbox"/> DF <input type="checkbox"/> DM																																																																																																																																																																																																																															
72																																																																																																																																																																																																																																
73																																																																																																																																																																																																																																
74	PSN <u>UN1993, Waste Flammable Liquid, n.o.s. 3 PGII ERG 128 (Petroleum Distillates)</u>																																																																																																																																																																																																																															
75																																																																																																																																																																																																																																
76	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">NO.</th> <th style="width: 55%;">CHEMICAL NAME (No trade names)</th> <th style="width: 10%;">QTY</th> <th style="width: 10%;">SIZE</th> <th style="width: 10%;">S/L/G</th> <th style="width: 10%;">Applicable Waste Codes</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Briggs & Stratton Fuel, Oil Stabilizer</td> <td>40</td> <td>1qt</td> <td>L</td> <td>D001</td> </tr> <tr> <td>2</td> <td>Petroleum Distillates</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr><td>3</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>6</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>7</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>8</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>9</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>10</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>11</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>12</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>13</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>14</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>15</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>16</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>17</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>18</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>19</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>20</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>21</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>22</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>23</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>24</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>25</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>26</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>27</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>28</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>29</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>30</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>31</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>32</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>33</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>34</td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>														NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes	1	Briggs & Stratton Fuel, Oil Stabilizer	40	1qt	L	D001	2	Petroleum Distillates					3						4						5						6						7						8						9						10						11						12						13						14						15						16						17						18						19						20						21						22						23						24						25						26						27						28						29						30						31						32						33						34					
NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes																																																																																																																																																																																																																											
1	Briggs & Stratton Fuel, Oil Stabilizer	40	1qt	L	D001																																																																																																																																																																																																																											
2	Petroleum Distillates																																																																																																																																																																																																																															
3																																																																																																																																																																																																																																
4																																																																																																																																																																																																																																
5																																																																																																																																																																																																																																
6																																																																																																																																																																																																																																
7																																																																																																																																																																																																																																
8																																																																																																																																																																																																																																
9																																																																																																																																																																																																																																
10																																																																																																																																																																																																																																
11																																																																																																																																																																																																																																
12																																																																																																																																																																																																																																
13																																																																																																																																																																																																																																
14																																																																																																																																																																																																																																
15																																																																																																																																																																																																																																
16																																																																																																																																																																																																																																
17																																																																																																																																																																																																																																
18																																																																																																																																																																																																																																
19																																																																																																																																																																																																																																
20																																																																																																																																																																																																																																
21																																																																																																																																																																																																																																
22																																																																																																																																																																																																																																
23																																																																																																																																																																																																																																
24																																																																																																																																																																																																																																
25																																																																																																																																																																																																																																
26																																																																																																																																																																																																																																
27																																																																																																																																																																																																																																
28																																																																																																																																																																																																																																
29																																																																																																																																																																																																																																
30																																																																																																																																																																																																																																
31																																																																																																																																																																																																																																
32																																																																																																																																																																																																																																
33																																																																																																																																																																																																																																
34																																																																																																																																																																																																																																
77																																																																																																																																																																																																																																
78																																																																																																																																																																																																																																
79																																																																																																																																																																																																																																
80																																																																																																																																																																																																																																
81																																																																																																																																																																																																																																
82																																																																																																																																																																																																																																
83																																																																																																																																																																																																																																
84																																																																																																																																																																																																																																
85																																																																																																																																																																																																																																
86																																																																																																																																																																																																																																
87																																																																																																																																																																																																																																
88																																																																																																																																																																																																																																
89																																																																																																																																																																																																																																
90																																																																																																																																																																																																																																
91																																																																																																																																																																																																																																
92																																																																																																																																																																																																																																
93																																																																																																																																																																																																																																
94																																																																																																																																																																																																																																
95																																																																																																																																																																																																																																
96																																																																																																																																																																																																																																
97																																																																																																																																																																																																																																
98																																																																																																																																																																																																																																
99																																																																																																																																																																																																																																
100																																																																																																																																																																																																																																
101																																																																																																																																																																																																																																
102																																																																																																																																																																																																																																
103																																																																																																																																																																																																																																
104																																																																																																																																																																																																																																
105																																																																																																																																																																																																																																
106																																																																																																																																																																																																																																
107																																																																																																																																																																																																																																
108																																																																																																																																																																																																																																
109																																																																																																																																																																																																																																
110																																																																																																																																																																																																																																
111	THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or flammable materials. NO CONTROLLED SUBSTANCES																																																																																																																																																																																																																															
112																																																																																																																																																																																																																																
113																																																																																																																																																																																																																																
114	Completed By _____ Date _____ Page 1 of 1																																																																																																																																																																																																																															
115																																																																																																																																																																																																																																



Harmony Environmental, Inc. LAB PACK INVENTORY
Working together in harmony

Drum ID#: 4 & 5 & 6

Treatment Code :

Generator: Sears Logistics Profile# _____

Address: 1 Ineson Park Blvd Jacksonville, FL 32216

EPA ID # FLD992148452

Drum Size: ☐ 5 G ☐ 14 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other.

Drum Type: ☒ OF ☐ DM

PSN UN1760, Waste Corrosive Liquid, n.o.s. (Lab-pack) 8 PGIII (Sodium Hydroxide Solution)

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Foaming Non-Acid Coil Brightner	4	5gals	L	D002
2	Sodium Hydroxide Solution				
3					
4	Alkifoam (Sodium Hydroxide solution)	1	5 gals	L	D002
5					
6	Shineline Emulsifier Plus (Sodium Hydroxide)	4	5 gals	L	D002
7					
8	Kenmore Gas Grate Cleaner	5	22oz	S	D002
9	Sodium Carbonate, Sodium Metasilicate				
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains
no reflective, explosive or shock sensitive materials. **NO CONTROLLED SUBSTANCES**

Completed By _____ Date _____ Page 1 of 1

A B C D E F G H I J K L M N

173
174
175
176
177
178
179
180
181
182
183
184
185
186
187
188
189
190
191
192
193
194
195
196
197
198
199
200
201
202
203
204
205
206
207
208
209
210
211
212
213
214
215
216
217
218
219
220
221
222
223
224
225
226
227
228
229



Harmony Environmental, Inc.
Working together in harmony

LAB PACK INVENTORY

Drum ID#: 7
Treatment Code:

Generator: Sears Logistics Profile# _____
Address: 1 Ineson Park Blvd Jacksonville, FL 32218
EPA ID # FLD982148652
Drum Size: ☐ 5 G ☐ 14 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other:
Drum Type: ☒ DM ☐ DM

PSN NON-Hazardous NON-Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Chemisil Cure and Hardener (Sodium Silicate)	3	5gals	L	NA
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or shock sensitive materials.

NO CONTROLLED SUBSTANCES

Completed By _____ Date _____ Page 1 of 1

A B C D E F G H I J K L M N



LAB PACK INVENTORY

230
231
232
233
234
235
236
237
238
239
240
241
242
243
244
245
246
247
248
249
250
251
252
253
254
255
256
257
258
259
260
261
262
263
264
265
266
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
282
283
284
285

Harmony Environmental, Inc.
Working together in harmony

Drum ID#: 8
Treatment Code: _____

Generator: Sears Logistics Profile# _____
Address: 1 Imeson Park Blvd Jacksonville, FL 32218
EPA ID #: FLD982148652
Drum Size: ☒ 5 G ☐ 24 G ☐ 20 G ☐ 30 G ☐ 55 G ☐ Other.
Drum Type: ☒ UN ☐ CM

PSN UN1760, Waste Corrosive Liquid, n.o.s. (Lab-pack) 8 PGII

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Liquid Fire Drain Opener (Sulfuric Acid Solution)	1	1gal	L	D002
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or shock sensitive materials. **NO CONTROLLED SUBSTANCES**

Completed By _____ Date _____ Page 1 of 1



LAB PACK INVENTORY

Harmony Environmental, Inc.
Working together in harmony

Drum ID#: 9 & 10
Treatment Code :

Generator: SEARS Logistics Profile# _____
Address: 1 Jameson park Blvd Jacksonville, FL 32218
EPA ID # FLD982148652
Drum Size: ☐ 5 G ☐ 15 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other _____
Drum Type: ☒ IF ☐ CM

PSN

NON HAZARDOUS NON REGULATED

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	SLUG	Applicable Waste Codes
1	I Shine High Solids Floor Finish	3	5gals	L	NA
2	Water, Acrylic Polymer, Diethylene Glycol				
3					
4	Ecolab Gem Stratus High Solid Floor Finish	1	5gals	L	NA
5	Water, Acrylic Polymer, Diethylene Glycol				
6					
7	Simple Green Degreaser	1	1 gal	L	NA
8	Simple Green Degreaser hand spray bottle	2	1QT	L	NA
9					
10	Kenmore Gas Grate Cleaner Sodium Metasilicate	5	22 oz	S	NA
11	tough guy Carpet cleaner PH 9	1	1 gal	L	NA
12	Alcohol Ethoxylates				
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					

THESE I CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains
no radioactive, explosive or shock sensitive materials. NO CONTROLLED SUBSTANCES

Completed By _____

Date _____ Page 1 of 1



Harmony Environmental, Inc.
Working together in harmony.

LAB PACK INVENTORY

Drum ID#: 11

Treatment Code :

Generator: Sears Logistics Profile# _____
Address: 1 Imeson Park Blvd, Jacksonville, FL 32218
EPA ID #: FLD982149652
Drum Size: ☐ 5 G ☐ 14 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other _____
Drum Type: ☒ DF ☐ DM

PSN UN1479, Waste Oxidizers Solid, n.o.s. 5.1 PG# ERG# 140 (Lab-pack)

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	MBC 033	1	5gals	S	D001
2	1-bromo-3-chloro-5,5 dimethylhydantoin 96%				
3					
4	Premier 315 (Calcium hypochlorite)	1	5 gals	S	D001
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

I hereby CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or placid sensitive materials.

Completed By _____

Date _____

Page 1 of 1



Harmony Environmental, Inc.
Working together for a better world

LAB PACK INVENTORY

2013 Live Oak Blvd Suite I, Sevi Cloud, FL 34771 (PH) 88-849-0227 EPA ID# FLR000218836 Bio-Transporter # 7879

Drum ID#: 12
Treatment Code:

Generator: SEARS Logistics Profile# _____
Address: 1 Imeson Park Blvd, Jacksonville, FL 32218
EPA ID #: FLD992148652
Drum Size: ☐ 5 G ☐ 11 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other: _____
Drum Type: ☒ DR ☐ CM

PSN

NON Hazardous Non Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Grease	1	5gals	S	NA
2	BBJ Coil Cleaner	5	1gal	L	NA
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

I HEREBY CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or toxic sensitive materials.

Completed By _____

Date _____

Page 1 of 1



LAB PACK INVENTORY

2013 Live Oak Blvd Suite 1, Saint Cloud, FL 34771 (PI) 88 849-0227 EPA ID# FL R000218036 Bio-Transporter # 7579

Drum ID#: 13
Treatment Code :

Generator: SEARS Logistics Profile# _____
Address: 1 Imeson Park Blvd, Jacksonville, FL 32218
EPA ID # FLD982148652
Drum Size: ☐ 5 G ☐ 14 R ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other: _____
Drum Type: ☒ LH ☐ RH ☐ DM

PSN

NON Hazardous Non Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Coal tar Driveway Sealer	1	5 gals	Paste	
2	Quox Rust Converter	2	2 gals	L	
3	Compressor Oil	1	5 gals	L	
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that I declare
no hazardous, regulated or other sensitive materials.

Completed By _____

Date _____

Page 1 of 1



LAB PACK INVENTORY

Drum ID#: 14
Treatment Code:

2013 Live Oak Blvd Suite I, Saint Cloud, FL 34771 (PH) 888-849-0227 EPA ID# FL R000218636 Bio-Transporter # 7679

Generator: SEARS Logistics Profile: _____
Address: 1 Imeson Park Blvd, Jacksonville, FL 32218
EPA ID #: FLD982148652
Drum Size: ☐ 5 G ☐ 14 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other: _____
Drum Type: ☒ LW ☐ CH

PSN

NON Hazardous Non Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Coal Tar Driveway Sealer	3	5gals	Paste	NA
2	tomcat Bait Chumx	1	4lbs	\$	NA
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or shock sensitive materials.

Completed By _____

Date _____

Page 1 of 1



Harmony Environmental, Inc.
Working together in harmony

LAB PACK INVENTORY

2013 Ilw Oak Blvd Suite I, Saint Cloud, FL 34771 (PH) 888-849-0227 EPA ID# FL R000218436 Bin-Transporter # 7679

Drum ID#: 15
Treatment Code: _____

Generator: SEARS Logistics Profile# _____
Address: 1 Imeson Park Blvd, Jacksonville, FL 32218
EPA ID #: FL0982148652
Drum Size: ☐ 5 G ☐ 14 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other
Drum Type: ☒ D ☐ M

PSN

UN1500, Waste Sodium Nitrite 5.1, 6.1 PGII ERGM 140

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	SLUG	Applicable Waste Codes
1	Corrshield NT 402 Sodium Nitrite	1	5gals	L	D001
2	Naico C-4710 Sodium Nitrite	1	5 gals	L	D001
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

I HEREBY CERTIFY that the above listing is an accurate description of the contents of the drum and that it contains no radioactive, explosive or other hazardous materials.

Completed By _____

Date _____

Page 1 of 1

Attachment B

**Letter of Authorization
and
Corrected Manifests**

**Sears Logistics
73 East Mount Zion Rd,
Griffin, GA 30223
Tel. 404-391-2278**

May 9, 2019

To Whom It May Concern

RE: Letter of Authorization

Dear Sir/Madam:

Please consider this letter as a letter of authorization from Sears Logistics authorizing Victor L. San Agustin of FECC, Inc. to sign as an agent for waste generator, Sears Logistics, located at 1 Imerson Park Blvd., Jacksonville, FL 32218.

Mr. San Agustin is authorized to sign on waste profiles, waste manifests, and other environmental documents needed to properly dispose of wastes generated at our Imerson Park Blvd. facility located in Jacksonville, Florida.

If you have any questions or need additional information, please call me at 404-391-2278 or send an email to Harold.leath@searshc.com.

Sincerely,

Sears Logistics



Harold Leath
Maintenance Manager
Sears Logistics
73 East Mount Zion Rd,
Griffin, GA 30223
Tel. 404-391-2278

vsa

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD982148652		2. Page 1 of 3	3. Emergency Response Phone (800) 966-9282		4. Manifest Tracking Number 012611024 FLE	
5. Generator's Name and Mailing Address Sears Logistic 1 Imerson Blvd Jacksonville, FL 32218					Generator's Site Address (if different than mailing address) Sears Logistic 1 Imerson Blvd Jacksonville, FL 32218			
Generator's Phone: (800) 771-1050 EHS					U.S. EPA ID Number FLD981748015			
6. Transporter 1 Company Name Fec, Inc.					U.S. EPA ID Number			
7. Transporter 2 Company Name					U.S. EPA ID Number			
8. Designated Facility Name and Site Address Triumvirate Environmental Services, Inc. 10100 Rocket Boulevard Orlando, FL 32824					U.S. EPA ID Number FLD980559728			
Facility's Phone: 407-859-4441								
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					
X	¹ UN1950, Waste Aerosols, 2.1 (RQ: D001)	003	DF	600	P	D001		
X	² UN1760, Waste Corrosive liquids, n.o.s. 8, III (Sodium hydroxide) (RQ: D002)	003	DF	165	P	D002		
X	³ UN1993, Waste Flammable liquids, n.o.s. 3, II (Isopropyl alcohol, 2-Butoxyethanol) (RQ: D001)	02	CW	1,520	P	D001		
X	⁴ NA3077, Hazardous waste, solid, n.o.s. 9, III (Lead, Sulfuric acid) (RQ: D008)	001	DM	300	P	D008		
14. Special Handling Instructions and Additional Information 1 - (3 x 55) T053599 : Betco Degreaser 3 - (2 x Pallet) T053596LSP : Betstone sealer 4 - (1 x 55) T053571 : Filter sacks Waste was picked up from generator site 4-29-19.								
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/Offor's Printed/Typed Name VICTOR L. SAN AGUSTIN for Generator					Signature <i>Victor L. San Agustin</i>		Month Day Year 05/10/19	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name <i>Andrés de Jesús Moreno</i>					Signature <i>Andrés de Jesús Moreno</i>		Month Day Year 5/10/19	
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. H141		2. H141		3. H141		4. H141		
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 <i>Tyler Klawnsch</i>					Signature <i>Tyler Klawnsch</i>		Month Day Year 5/10/19	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number FLD982148652	22. Page 2	23. Manifest Tracking Number 012611024 FLE		
24. Generator's Name Sears Logistic 1 Imerson Blvd. Jacksonville, FL 32218						
25. Transporter <u>3</u> Company Name				U.S. EPA ID Number		
26. Transporter <u>4</u> 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 No. Type		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
X	UN1993, Waste Flammable liquids, n.o.s. 3, II (Xylene, Toluene) (RQ: D001, F003)	001	CF	500.0	P	D001 D035 F003 F005
X	UN1993, Waste Flammable liquids, n.o.s. 3, II (Mineral Spirits) (RQ: D001)	001	DM	10.0	G	D001
X	UN1760, Waste Corrosive liquids, n.o.s. 8, III (Sodium hydroxide) (RQ: D002)	001	DF	35.0 30.0	G	D002
X	UN1760, Waste Corrosive liquids, n.o.s. 8, III (Sodium hydroxide) (RQ: D002)	001	DF	5.0 5.0	G	D002
X	UN1760, Waste Corrosive liquids, n.o.s. 8, II (Sulfuric acid)	001	DM DF	5.0	P	D002
X	UN1479, Waste Oxidizing solid, n.o.s. 5.1, II (Calcium hypochlorite)	001	DF	00051 100.0	P	D001
X	UN1500, Waste Sodium nitrite 5.1(6.1), III (RQ: D001)	001	DF	00094 100.0	P	D001
	12 Non-regulated material (Coil cleaner)	001	DF	00119 200.0	P	
	13 Non-regulated material	001	DF	00154 200.0	P	
	14 Non-regulated material	001	DF	00164 250.0	P	
32. Special Handling Instructions and Additional Information 5 - (1 x Cubic Yard Box) TO53597LSP : Paint 6 - (1 x 10) TO53598 7 - (1 x 10) TO53567 : Super 101 degreaser 8 - (1 x 5) TO53567 : Super 101 degreaser 9 - (1 x 5) TO53595LP PLC#339218-8 10 - (1 x 55) TO53595LP PLC#339218-11 11 - (1 x 55) TO53595LP PLC#339218-15 12 - (1 x 55) TO53595LP PLC#339218-12 13 - (1 x 55) TO53595LP PLC#339218-13 14 - (1 x 55) TO53595LP - 14						
33. Transporter <u>3</u> Acknowledgment of Receipt of Materials Printed/Typed Name Signature Month Day Year						
34. Transporter <u>4</u> 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) H141 H141 H141 H141 H141 H141 H141 H141 H141 H141						



WASTE PROFILE SHEET

Triumvirate Environmental Services, Inc.
10100 Rocket Boulevard
Orlando, FL 32824
Phone: (407) 859-4441 Fax: (407) 218-6703

Approval #: 10 53599

A. Generator Information:			Customer Information:		
Generator Name: Sears Logistic			Customer Name: FECC, Inc.		
Mail Address: 1 Imerson Blvd.			Address:		
City: Jacksonville	State: FL	Zip: 32218	City:	State:	Zip:
Contact: Victor San Agustin	Title: Senior Engineer		Contact:	Title:	
Site Phone:	EPA ID: FLD982148652		Customer Phone:	Sic Code:	
Site Address: 1 Imerson Blvd. Jacksonville, FL 32218			Customer Fax:		
B. COMMON NAME OF WASTE: Aerosol (rubber tire repair prep)			MSDS / Analytical (Y/ N) SAMPLE		
Process generating waste: surplus material			Process Code: OAESAF		
Shipment Method: Drum (size) <u>30</u> (type) <u>D</u> Bulk: Quantity: /mo. <input type="checkbox"/> qtr. <input type="checkbox"/> yr. <input checked="" type="checkbox"/> one time <input checked="" type="checkbox"/>					
C. Physical Properties: Color: Total Halogens (%) <u>0</u> Odor: none <input type="checkbox"/> mild <input checked="" type="checkbox"/> strong <input type="checkbox"/>					
Liquids (%) Solids (%) Sludge (%) Powder (%) Debris: Specific Gravity: 0.90					
PH: BTU/Lb: <input type="checkbox"/> <5000 <input checked="" type="checkbox"/> <10,000 <input type="checkbox"/> >10,000 Flash Point (F): <input checked="" type="checkbox"/> <100 <input type="checkbox"/> <140 <input type="checkbox"/> <200 <input type="checkbox"/> >200					

D. Waste Composition (list all haz & non-haz components)			G. Metals: None <input checked="" type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>		
PROPRIETARY INGREDIENTS	50	-	70	% D004 Arsenic 5mg/l: 0	D005 Barium 100mg/l: 0
PROPANE	15	-	25	% D006 Cadmium 1mg/l: 0	D007 Chromium 5mg/l: 0
TOLUENE	15	-	25	% D008 Lead 5mg/l: 0	D009 Mercury 0.2 mg/l: 0
		-		% D010 Selenium 1mg/l: 0	D011 Silver 5mg/l: 0
		-		% Copper: 0	Nickel: 0
		-		% Zinc: 0	

Does this waste contain any UHCs? N ☐ Y ☒ (Attach UHC Appendix or LDR if Yes)

E. Hazardous Properties:				H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/> N/A			
None <input checked="" type="checkbox"/>	Water Reactive <input type="checkbox"/>	Shock Sensitive <input type="checkbox"/>	Radioactive <input type="checkbox"/>	D012 Endrin	D029 Dichloroethylene		
Dioxins <input type="checkbox"/>	Benzene Neshap <input type="checkbox"/>	Air Sensitive <input type="checkbox"/>	Pyrophoric <input type="checkbox"/>	D013 Lindane	D030 2,4-Dinitrotoluene		
Explosive <input type="checkbox"/>	Etiological <input type="checkbox"/>	Polymerizable <input type="checkbox"/>	Pathogen <input type="checkbox"/>	D014 Methoxychlor	D031 Heptachlor/epoxide		
Biological <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>			D015 Toxaphene	D032 Hexachlorobenzene		
Special Handling/Compatibility Concerns:				D016 2,4-Dichlorophenoxyacetic Acid			
				D017 2,4,5 TP (Silvex)	D033 Hexachlorobutadiene		
Cyanides <input type="checkbox"/>	Sulfides <input type="checkbox"/>	Amines <input type="checkbox"/>	PCB's <input type="checkbox"/>	D018 Benzene	D034 Hexachloroethane		
				D019 Carbon Tetrachloride	D035 Methyl Ethyl Ketone		
F. DOT Shipping Name: UN1950, Waste Aerosols, 2.1 (RQ: D001)				D020 Chlorodane	D036 Nitrobenzene		
Additional Description:				D021 Chlorobenzene	D037 Pentachlorophenol		
Hazard Class: 2.1 UN/NA: UN1950 Packing Group:				D022 Chloroform	D038 Pyridine		
EPA Code: D001;				D023 o-Cresol	D039 Tetrachloroethylene		
State Code:				D024 m-Cresol	D040 Trichloroethylene		
Is this material a Hazardous Waste under 40CFR 261.3 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				D025 p-Cresol	D041 2,4,5-Trichlorophenol		
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				D027 1,4-Dichlorobenzene	D042 2,4,6-Trichlorophenol		
Form Code W801 Source Code G11 Subpart CC (voc>500ppm): Yes				D028 1,2-Dichloroethane	D043 Vinyl Chloride		
				Notes:			

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided to the TSDF. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental Services, Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSDF permission and consent to make amendments and corrections.

Name: Harold Leath	Title: Maintenance Mgr
Signature: <u>Harold Leath</u>	Date: 5/7/19

Facility Certification:

As required by 40 CFR 264.12(b) of US EPA Hazardous Waste Regulations, Triumvirate Environmental Services, Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Services, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: <u>[Signature]</u>	Printed Name: <u>Tyler Chmurski</u>	Date: <u>5/2/19</u>	Title: <u>Facility Manager</u>
Off Site Codes:	Disposal Restrictions:		

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 218-6703

Approval Number: 10 53573

A. Generator Information:			Customer Information:		
Generator Name: Sears Logistics			Customer Name:		
Mail Address:			Address:		
City:	State:	Zip:	City:	State:	Zip:
Contact:	Title:		Contact:	Title:	
Site Phone:	EPA ID: FLD082148852		Customer Phone:	Site Code:	
Site Address: 1 Inspec Park Blvd Jacksonville, FL 32218			Customer Fax:		
B. COMMON NAME OF WASTE: Belton HP degreaser			MSDS / Analytical (Y/N) <u>Y</u>		
Process generating waste: Surplus material			SAMPLE <u>DAESLC</u>		
Shipment Method: Drum (size): 55 (type): DF Bulk: Quantity: /mo. <input type="checkbox"/> qtr. <input type="checkbox"/> yr. <input checked="" type="checkbox"/> one time <input checked="" type="checkbox"/>					
C. Physical Properties: Color: White Total Halogens (%) <input type="checkbox"/> 0 Odor: none <input type="checkbox"/> med <input type="checkbox"/> strong <input type="checkbox"/>					
Liquids (%) 100 Solids (%) Sludge (%) Powder (%) Debris: Specific Gravity: >1					
PH: 12.5 BTU/Lb: <input checked="" type="checkbox"/> <5000 <input type="checkbox"/> <10,000 <input type="checkbox"/> >10,000 Flash Point (F): <input type="checkbox"/> <100 <input type="checkbox"/> <140 <input type="checkbox"/> <200 <input checked="" type="checkbox"/> >200					

D. Waste Composition (list all haz & non-haz components)			G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>		
Sodium Hydroxide	3	-	% D004 Arsenic 5mg/l:	0	D005 Barium 100mg/l:
Alcohols, C8-11, ethoxylated	10	-	% D006 Cadmium 1mg/l:	0	D007 Chromium 5mg/l:
Sodium Carbonate	3	-	% D008 Lead 5mg/l:	0	D009 Mercury 0.2 mg/l:
Sodium xylenesulphonate	5	-	% D010 Selenium 1mg/l:	0	D011 Silver 5mg/l:
d-limonene	1	-	% Copper:	0	Nickel:
water	78	-	% Zinc:	0	

E. Hazardous Properties:				H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>			
None <input checked="" type="checkbox"/>	Water Reactive <input type="checkbox"/>	Shock Sensitive <input type="checkbox"/>	Radioactive <input type="checkbox"/>	D012 Endrin <input type="checkbox"/>	D029 Dichloroethylene <input type="checkbox"/>		
Dioxins <input type="checkbox"/>	Benzene Neshap <input type="checkbox"/>	Air Sensitive <input type="checkbox"/>	Pyrophoric <input type="checkbox"/>	D013 Lindane <input type="checkbox"/>	D030 2,4 Dinitrophenol <input type="checkbox"/>		
Explosive <input type="checkbox"/>	Eticological <input type="checkbox"/>	Polymerizable <input type="checkbox"/>	Pathogen <input type="checkbox"/>	D014 Methoxychlor <input type="checkbox"/>	D031 Heptachlor epoxide <input type="checkbox"/>		
Biological <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>	Special Handling/Compatibility Concerns:		D015 Toxaphene <input type="checkbox"/>	D032 Hexachlorobenzene <input type="checkbox"/>		
Cyanides <input type="checkbox"/>	Sulfides <input type="checkbox"/>	Amines <input type="checkbox"/>	PCB's <input type="checkbox"/>	D016 2,4-Dichlorophenoxyacetic Acid <input type="checkbox"/>	D033 Hexachlorobutadiene <input type="checkbox"/>		
F. DOT Shipping Name:				D017 2,4,5 TP (Sevex) <input type="checkbox"/>	D034 Hexachlorocyclopentadiene <input type="checkbox"/>		
Waste Corrosive Liquid, n.o.s.				D018 Benzene <input type="checkbox"/>	D035 Methyl Ethyl Ketone <input type="checkbox"/>		
Additional Description: Sodium Hydroxide solution				D019 Carbon Tetrachloride <input type="checkbox"/>	D036 Nitrobenzene <input type="checkbox"/>		
Hazard Class: 8 UN/NA UN1760 Packing Group: III				D020 Chlorodane <input type="checkbox"/>	D037 Pentachlorophenol <input type="checkbox"/>		
EPA Code: D002		State Code:		D021 Chlorobenzene <input type="checkbox"/>	D038 Pyridine <input type="checkbox"/>		
Is this material a Hazardous Waste under 40CFR 261.3 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				D022 Chloroform <input type="checkbox"/>	D039 Tetrachloroethylene <input type="checkbox"/>		
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				D023 o-Cresol <input type="checkbox"/>	D040 Trichloroethylene <input type="checkbox"/>		
Form Code:		Source Code:		D024 m-Cresol <input type="checkbox"/>	D041 2,4,5-Trichlorophenol <input type="checkbox"/>		
		Subpart 60 (voc>500ppm):		D025 p-Cresol <input type="checkbox"/>	D042 2,4,6-Trichlorophenol <input type="checkbox"/>		
				D026 cresol <input type="checkbox"/>	D043 Vinyl Chloride <input type="checkbox"/>		
				D027 1,4-Dichlorobenzene <input type="checkbox"/>	Notes: <u>NONE</u>		
				D028 1,2-Dichloroethane <input checked="" type="checkbox"/>			

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided in the TSMF. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSMF permission and consent to make amendments and corrections.

Name: Ryan Misen Title: Maintenance Manager
Signature: [Signature] Date: 4-29-19

Facility Certification:

As required by 40 CFR 261.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc., certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: Mike Walschall Printed Name: Mike Walschall Date: 5/3/19 Title: Facility Specialist
Off Site Codes: Disposal Restrictions:

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 218-6703

Approval Number: **TD 53596 LSP**

A. Generator Information:			Customer Information:		
Generator Name: Bears Logistics			Customer Name:		
Mail Address:			Address:		
City:	State:	Zip:	City:	State:	Zip:
Contact:	Title:		Contact:	Title:	
Site Phone:	EPA ID: FLD082144652		Customer Phone:	Site Code:	
Site Address: 1 Wesson Park Blvd Jacksonville, FL 32218			Customer Fax:		
B. COMMON NAME OF WASTE: <u>Betstone Penetrating Sealer</u>			MSDS / Analytical (Y/N) <u>Y</u>		
Process generating waste: Surplus material			SAMPLE		
Shipment Method: Drum (size) <u>55</u> (Type): Drum			Quantity: 47 Cases		
C. Physical Properties: Color: Clear Total Halogens (%): 0 Odor: none <input type="checkbox"/> mild <input checked="" type="checkbox"/> strong <input type="checkbox"/> Alcohol like			4-1941/Case		
Liquids (%): 100 Solids (%): 0 Sludge (%): 0 Powder (%): 0 Debris: 0 Specific Gravity: 1			OR 9A		
Flash Point (°F): 7 <input type="checkbox"/> <5000 <input checked="" type="checkbox"/> <10,000 <input type="checkbox"/> >10,000			Flash Point (°F): <input type="checkbox"/> <100 <input checked="" type="checkbox"/> <140 <input type="checkbox"/> >200 <input type="checkbox"/> >200		

D. Waste Composition (list all haz & non-haz components)		G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>	
Dipropylene Glycol Methyl Ether	0	% D004 Arsenic 5mg/L:	0
2-Butoxyethanol	0	% D006 Cadmium 1mg/L:	0
Isopropyl Alcohol	0	% D008 Lead 5mg/L:	0
		% D010 Selenium 1mg/L:	0
		% Copper:	0
		% Zinc:	0
		% Nickel:	0

E. Hazardous Properties:		H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>	
None <input checked="" type="checkbox"/> Water Reactive <input type="checkbox"/>	Shock Sensitive <input type="checkbox"/> Radioactive <input type="checkbox"/>	D012 Endrin <input type="checkbox"/>	D029 Dichloroethylene <input type="checkbox"/>
Dioxins <input type="checkbox"/> Benzene Methan <input type="checkbox"/>	Air Sensitive <input type="checkbox"/> Pyrophoric <input type="checkbox"/>	D013 Lindane <input type="checkbox"/>	D030 2,4-Dinitrotoluene <input type="checkbox"/>
Explosive <input type="checkbox"/> Ecological <input type="checkbox"/>	Polymerizable <input type="checkbox"/> Pathogen <input type="checkbox"/>	D014 Methoxychlor <input type="checkbox"/>	D031 Heptachlor/epoxide <input type="checkbox"/>
Biological <input type="checkbox"/> Pesticide/Herbicide/Insecticide <input type="checkbox"/>		D015 Toxaphene <input type="checkbox"/>	D032 Hexachlorobenzene <input type="checkbox"/>
Special Handling/Compatibility Concerns:		D016 2,4-Dichlorophenoxyacetic Acid <input type="checkbox"/>	D033 Hexachlorocyclopentadiene <input type="checkbox"/>
Cyanides <input type="checkbox"/> Sulfides <input type="checkbox"/> Amines <input type="checkbox"/> PCB's <input type="checkbox"/> Phenols <input type="checkbox"/>		D017 2,4,5-TP (Silvex) <input type="checkbox"/>	D034 Hexachloromethane <input type="checkbox"/>
F. DOT Shipping Name:		D018 Benzene <input type="checkbox"/>	D035 Methyl Ethyl Ketone <input type="checkbox"/>
WASTE Flammable Liquid, n.o.s.		D019 Carbon Tetrachloride <input type="checkbox"/>	D036 Nitrobenzene <input type="checkbox"/>
Additional Description: 100% Gas		D020 Chlorodane <input type="checkbox"/>	D037 Pentachlorophenol <input type="checkbox"/>
Hazard Class: 3 UNNA: UN1993 Packing Group: II		D021 Chlorobenzene <input type="checkbox"/>	D038 Pyridine <input type="checkbox"/>
EPA Code: D001 State Code:		D022 Chloroform <input type="checkbox"/>	D039 Tetrachloroethylene <input type="checkbox"/>
Is this material a Hazardous Waste under 40CFR 261.3? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		D023 o-Cresol <input type="checkbox"/>	D040 Trichloroethylene <input type="checkbox"/>
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT)? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>		D024 m-Cresol <input type="checkbox"/>	D041 2,4,5-Trichlorophenol <input type="checkbox"/>
Form Code: Source Code: Subpart CC (voc>500ppm):		D025 p-Cresol <input type="checkbox"/>	D042 2,4,6-Trichlorophenol <input type="checkbox"/>
		D026 cresol <input type="checkbox"/>	D043 Vinyl Chloride <input type="checkbox"/>
		D027 1,4-Dichlorobenzene <input type="checkbox"/>	D028 1,2-Dichloroethane <input checked="" type="checkbox"/> None

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided to the TSDI. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSDI permission and consent to make amendments and corrections.

Name: **Ryan Misner** Title: **Maintenance Manager**
Signature: **[Signature]** Date: **4-29-19**

Facility Certification:

As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida, Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: **[Signature]** Printed Name: **Tyler Klavick** Date: **5/8/19** Title: **Barry Mayes**
Off Site Codes: Disposal Restrictions:

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 218-6703

Approval Number: 1053571

A. Generator Information:		Customer Information:	
Generator Name: Sears Logistics		Customer Name:	
Mail Address:		Address:	
City:	State:	City:	State:
Contact:	Title:	Contact:	Title:
Site Phone:	EPA ID: FLD982148652	Customer Phone:	Site Code:
Site Address: 1 Imeson Park Blvd Jacksonville, FL 32218		Customer Fax:	
B. COMMON NAME OF WASTE: <u>Filters Sacks</u>		MSDS / Analytical (Y/N) <u>Y</u>	
Process generating waste: <u>Filters used from Battery rinsing process</u>		SAMPLE <u>DAESNM4D</u>	
Shipment Method: Drum (size): <u>SS</u> / (type): <u>DM</u> Bulk: <input type="checkbox"/> Quantity: <input type="checkbox"/> Imp. <input type="checkbox"/> Yr. <input type="checkbox"/> one time <input checked="" type="checkbox"/>			
C. Physical Properties: Color: <u>black</u> Total Halogens (%): <input type="checkbox"/> Odor: none <input checked="" type="checkbox"/> mild <input type="checkbox"/> strong <input type="checkbox"/>			
Liquids (%): <input type="checkbox"/> Solids (%): <input checked="" type="checkbox"/> Sludge (%): <input type="checkbox"/> Powder (%): <input type="checkbox"/> Debris: <input type="checkbox"/> Specific Gravity: <input type="checkbox"/> >1			
PH: <u>2</u> BTU/LB: <input checked="" type="checkbox"/> <5000 <input type="checkbox"/> <10,000 <input type="checkbox"/> >10,000 Flash Point (°): <input type="checkbox"/> <100 <input type="checkbox"/> <140 <input type="checkbox"/> <200 <input checked="" type="checkbox"/> >200			

D. Waste Composition (list all haz & non-haz components)		G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>	
<u>Filters Sack</u>	<u>95</u>	% D004 Arsenic 5mg/l:	<u>0</u>
<u>Sulfuric Acid</u>	<u>10</u>	% D006 Cadmium 1mg/l:	<u>0</u>
<u>Lead Acid</u>	<u>10</u>	% D008 Lead 5mg/l:	<u>25</u>
		% D010 Selenium 1mg/l:	<u>0</u>
		% Copper:	<u>0</u>
		% Zinc:	<u>0</u>
		% Nickel:	<u>0</u>

E. Hazardous Properties:		H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>	
None <input checked="" type="checkbox"/> Water Reactive <input type="checkbox"/> Shock Sensitive <input type="checkbox"/> Radioactive <input type="checkbox"/>	Dioxins <input type="checkbox"/> Benzene Neutrop <input type="checkbox"/> Air Sensitive <input type="checkbox"/> Pyrophoric <input type="checkbox"/>	D012 Endrin <input type="checkbox"/>	D020 Dichlorodiphenyl ether
Explosive <input type="checkbox"/> Biological <input type="checkbox"/> Polymerizable <input type="checkbox"/> Pathogen <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>	D013 Lindane <input type="checkbox"/>	D030 2,4-Dinitrotoluene
Special Handling/Compatibility Concerns:		D014 Methoxychlor <input type="checkbox"/>	D031 Heptachlor epoxide
Cyanides <input type="checkbox"/> Sulfides <input type="checkbox"/> Amides <input type="checkbox"/> PCBs <input type="checkbox"/> Phenols <input type="checkbox"/>		D015 Toxaphene <input type="checkbox"/>	D032 Hexachlorobenzene
F. DOT Shipping Name:		D016 2,4-Dichlorophenoxyacetic Acid <input type="checkbox"/>	D033 Hexachlorocyclopentadiene
<u>Hazardous Waste Solid, n.o.s.</u>		D017 2,4,5-TP (Sevex) <input type="checkbox"/>	D034 Hexachlorocyclohexane
Additional Description: <u>Filters Sack, Lead, Sulfuric Acid</u>		D018 Benzene <input type="checkbox"/>	D035 Methyl Ethyl Ketone
Hazard Class: <u>9</u> UN/NA: <u>NA3077</u> Packing Group: <u>III</u>		D019 Carbon Tetrachloride <input type="checkbox"/>	D036 Nitrobenzene
EPA Code: <u>D002, D008</u> State Code:		D020 Chlorodane <input type="checkbox"/>	D037 Pentachlorophenol
Is this material a Hazardous Waste under 40CFR 261.3 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		D021 Chlorobenzene <input type="checkbox"/>	D038 Pyridine
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		D022 Chloroform <input type="checkbox"/>	D039 Tetrachloroethylene
Form Code: Source Code: Subpart CC (voc>500ppm):		D023 o-Cresol <input type="checkbox"/>	D040 Trichloroethylene
		D024 m-Cresol <input type="checkbox"/>	D041 2,4,6-Trichlorophenol
		D025 p-Cresol <input type="checkbox"/>	D042 2,4,6-Trichlorophenol
		D026 o-cresol <input type="checkbox"/>	D043 Vinyl Chloride
		D027 1,4-Dichlorobenzene <input type="checkbox"/>	Notes: <u>Lead D008</u>
		D028 1,2-Dichloroethane <input checked="" type="checkbox"/>	

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided to the TSE. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful misstatements of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSE permission and consent to make amendments and corrections.

Name: ② Ryan Misner Title: ② Maintenance Manager
Signature: ② Date: ② 4-29-19

Facility Certification:

As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: Mike Caldwell Printed Name: Mike Caldwell Date: 5/3/19 Title: Facility Specialist
Off Site Codes: Disposal Restrictions:

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 218-6703

Approval Number:

TO 57597 LSP

A. Generator Information:		Customer Information:	
Generator Name: Sears Logistics		Customer Name:	
Mail Address:		Address:	
City:	State:	City:	State:
Contact:	Title:	Contact:	Title:
Site Phone:	EPA ID: FLD982148652	Customer Phone:	Site Code:
Site Address: 1 Mason Park Blvd Jacksonville, FL 32216		Customer Fax:	
B. COMMON NAME OF WASTE: Loosepack Paint Cans			
Process generating waste: Surplus material Enamel base, Oil base			
Shipment Method: Drum (size):		(type):	
Quantity:		/mo. <input type="checkbox"/> qtr. <input type="checkbox"/> yr. <input type="checkbox"/> one time <input checked="" type="checkbox"/>	
C. Physical Properties: Color: dark Total Halogens (%): 0 Odor: none <input type="checkbox"/> mild <input checked="" type="checkbox"/> strong <input type="checkbox"/> Paint			
Liquids (%): 100 Solids (%):		Sludge (%): Powder (%): Debris:	
Flash Point (F):		Specific Gravity: >1	
BTU/Lb: <input type="checkbox"/> <5000 <input checked="" type="checkbox"/> <10,000 <input type="checkbox"/> >10,000		Flash Point (F): <input type="checkbox"/> <100 <input checked="" type="checkbox"/> <140 <input type="checkbox"/> <200 <input type="checkbox"/> >200	

D. Waste Composition (list all haz & non-haz components)		G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>	
Xylene	5	% D004 Arsenic 5mg/L	D005 Barium 100mg/L
Toluene	5	% D006 Cadmium 1mg/L	D007 Chromium 5mg/L
MEK	5	% D008 Lead 5mg/L	D009 Mercury 0.2 mg/L
Paint	85	% D010 Selenium 1mg/L	D011 Silver 5mg/L
Paint Cans stacked in		% Copper:	Nickel:
Cube Yard Box		% Zinc:	

E. Hazardous Properties:		H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>	
None <input checked="" type="checkbox"/>	Water Reactive <input type="checkbox"/>	D012 Endrin	D029 Dichloroethene
Dioxins <input type="checkbox"/>	Benzene Nephrop <input type="checkbox"/>	D013 Lindane	D030 2,4-Dinitrofluorene
Explosive <input type="checkbox"/>	Etiological <input type="checkbox"/>	D014 Methoxychlor	D031 Heptachlor/epoxide
Biological <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>	D015 Trioxaphene	D032 Hexachlorobenzene
Special Handling/Compatibility Concerns:		D016 2,4-Dichlorophenoxyacetic Acid	
Cyanides <input type="checkbox"/>	Sulfides <input type="checkbox"/>	D017 2,4,5-TP (Silvex)	D033 Hexachlorobutadiene
Amnes <input type="checkbox"/>	PCR's <input type="checkbox"/>	D018 Benzene	D034 Hexachlorocyclopentadiene
Phenols <input type="checkbox"/>		D019 Carbon Tetrachloride	D035 Methyl Ethyl Ketone
F. DOT Shipping Name:		D020 Chlorodane	D036 Nitrobenzene
Waste Flammable Liquid, n.p.s.		D021 Chlorobenzene	D037 Pentachlorophenol
Additional Description: Paint Cans (Oil base, Enamel)		D022 Chloroform	D038 Pyridine
Hazard Class: 3 UN/NA: UN1993 Packing Group: II		D023 o-Cresol	D039 Tetrachloroethylene
EPA Code: D001, F003, State Code:		D024 m-Cresol	D040 Trichloroethylene
F005, D035		D025 p-Cresol	D041 2,4,5-Trichlorophenol
Is this material a Hazardous Waste under 40CFR 261.3 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		D026-cresol	D042 2,4,6-Trichlorophenol
Is this a Hazardous Substance/Animal Pollutant per 49 CFR (DOT) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		D027 1,4-Dichlorobenzene	D043 Vinyl Chloride
Form Code: Source Code: Subpart CC (voc>500ppm)		D028 1,2-Dichloroethane	Notes:

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided and with analytical data or other specifications provided to the TSE. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this (5)th permission and consent to make amendments and corrections.

Name: (X) Ryan Wisner Title: (X) Maintenance Manager
Signature: (X) Date: (X) 4-29-19

Facility Certification:

As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: (Signature) Printed Name: Elye Chinsla Date: 5/5/19 Title: Facility Manager
Off Site Codes: Disposal Restrictions:

TRIUMVIRATE ENVIRONMENTAL

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 218-6703

Approval Number:

7053598

A. Generator Information:		Customer Information:	
Generator Name: Sears Logistics		Customer Name:	
Mail Address:		Address:	
City:	State:	City:	State:
Contact:	Title:	Contact:	Title:
Site Phone:	FPA ID: FLD6 J2148562	Customer Phone:	Site Code:
Site Address: 1 Ineson Park Blvd Jacksonville, FL 32218		Customer Fax:	
B. COMMON NAME OF WASTE: Mineral Spirits		MSDS / Analytical (Y/N):	
Process generating waste: Surplus material / Parts Cleaner Unit Waste		SAMPLE	
Shipment Method: Drum (size): 10gals (type): DM Bulk: Quantity: 1 Imp. <input type="checkbox"/> qtr. <input type="checkbox"/> yr. <input checked="" type="checkbox"/> one time <input checked="" type="checkbox"/>		DY5AP	
C. Physical Properties: <input checked="" type="checkbox"/> White Total Halogens (%) 0 Odor: none <input type="checkbox"/> mild <input checked="" type="checkbox"/> strong <input type="checkbox"/>			
Liquids (%) 100 Solids (%) Sludge (%) Powder (%) Debris: Specific Gravity: >1			
PH: 7-3TU/Lb. <input type="checkbox"/> <5000 <input checked="" type="checkbox"/> <10,000 <input type="checkbox"/> >10,000 Flash Point (F): <input checked="" type="checkbox"/> <100 <input type="checkbox"/> <14 <input type="checkbox"/> <200 <input type="checkbox"/> >200			

D. Waste Composition (list all haz & non-haz components)		G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>	
Mineral Spirits	100	% D004 Arsenic 5mg/l:	D006 Barium 100mg/l:
		% D006 Cadmium 1mg/l:	D007 Chromium 5mg/l:
		% D008 Lead 5mg/l:	D009 Mercury 0.2 mg/l:
		% D010 Selenium 1mg/l:	D011 Silver 5mg/l:
		% Copper:	Nickel:
		% Zinc:	

E. Hazardous Properties:		H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>	
None <input checked="" type="checkbox"/>	Water Reactive <input type="checkbox"/>	D012 Endrin <input type="checkbox"/>	D029 Dichloroethene <input type="checkbox"/>
Dioxins <input type="checkbox"/>	Benzene Neap <input type="checkbox"/>	D013 Lindane <input type="checkbox"/>	D030 2,4-Dinitrofluorene <input type="checkbox"/>
Explosive <input type="checkbox"/>	Biological <input type="checkbox"/>	D014 Methoxychlor <input type="checkbox"/>	D031 Heptachlor/epoxide <input type="checkbox"/>
Polymerizable <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>	D015 Toxaphene <input type="checkbox"/>	D032 Hexachlorobenzene <input type="checkbox"/>
Special Handling/Compatibility Contents:		D016 2,4-Dichlorophenoxyacetic Acid <input type="checkbox"/>	
Cyanides <input type="checkbox"/>	Sulfides <input type="checkbox"/>	D017 2,4,5 TP (Silvex) <input type="checkbox"/>	D033 Hexachlorobutadiene <input type="checkbox"/>
Amines <input type="checkbox"/>	PC's <input type="checkbox"/>	D018 Benzene <input type="checkbox"/>	D034 Hexachloroethane <input type="checkbox"/>
Phenols <input type="checkbox"/>		D019 Carbon Tetrachloride <input type="checkbox"/>	D035 Methyl Ethyl Ketone <input type="checkbox"/>
F. DOT Shipping Name:		D020 Chlorodane <input type="checkbox"/>	D036 Nitrobenzene <input type="checkbox"/>
Waste Flammable Liquid, n.o.s.		D021 Chlorobenzene <input type="checkbox"/>	D037 Pentachlorophenol <input type="checkbox"/>
Additional Description:		D022 Chloroform <input type="checkbox"/>	D038 Pyridine <input type="checkbox"/>
Hazard Class: 3 UN1993 Packing Group: II		D023 o-Cresol <input type="checkbox"/>	D039 Tetrachloroethylene <input type="checkbox"/>
EPA Code: D001 State Code:		D024 m-Cresol <input type="checkbox"/>	D040 Trichloroethylene <input type="checkbox"/>
Is this material a Hazardous Waste under 40CFR 261.3 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		D025 p-Cresol <input type="checkbox"/>	D041 2,4,5-Trichlorophenol <input type="checkbox"/>
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		D026 cresol <input type="checkbox"/>	D042 2,4,6-Trichlorophenol <input type="checkbox"/>
Form Code: Source Code: Subpart CC (voc>500ppm):		D027 1,4-Dichlorobenzene <input type="checkbox"/>	D043 Vinyl Chloride <input type="checkbox"/>
		D028 1,2-Dichloroethane <input type="checkbox"/>	Notes:

Generator Certification: I hereby certify that the waste identified as described on this waste profile conforms with the identifications or descriptions provided, and with analytical data or other specifications provided to the TSDP. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful omissions of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSDP permission and consent to make amendments and corrections.

Name: Ryan Misner Title: Maintenance Manager
Signature: [Signature] Date: 4-29-19

Facility Certification

As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)

Authorized Signature: [Signature] Printed Name: Tyler Klawns Date: 5/8/19 Title: Facility Manager
Off Site Codes: Disposal Restrictions:

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 218-6703

Approval Number: **1053567**

A. Generator Information:		Customer Information:	
Generator Name: <u>Sears Logistics</u>		Customer Name: _____	
Mail Address: _____		Address: _____	
City: _____	State: _____	City: _____	State: _____
Contact: _____	Title: _____	Contact: _____	Title: _____
Site Phone: _____ EPA ID: <u>FLD082146552</u>		Customer Phone: _____	
Site Address: <u>1 Imeson Park Blvd Jacksonville, FL 32218</u>		Customer Fax: _____	
B. COMMON NAME OF WASTE: <u>Super 101 Degreaser</u>		MSDS / Analytical (Y/N) <u>SAMPLE</u>	
Process generating waste: <u>Surplus material</u>		0AESC9	
Shipment Method: <u>Drum (size: 1-20 gals)</u> Type: <u>DF</u> Bulk: _____ Quantity: <u>1-20 gals</u>		<input type="checkbox"/> no <input type="checkbox"/> air <input type="checkbox"/> yr <input type="checkbox"/> one time <input checked="" type="checkbox"/>	
C. Physical Properties: Color: <u>clear</u> Total Halogens (%): <u>0</u> Odor: <u>none</u> <input checked="" type="checkbox"/> mild <input type="checkbox"/> strong <input type="checkbox"/>			
Liquids (%) 100 Solids (%) _____ Sludge (%) _____ Powder (%) _____ Dittels: _____ Specific Gravity: <u>>1</u>			
PH: <u>12.5</u> BTU/Lb: <input checked="" type="checkbox"/> <5000 <input type="checkbox"/> <10,000 <input type="checkbox"/> >10,000 Flash Point (°F): <input type="checkbox"/> <100 <input type="checkbox"/> <140 <input type="checkbox"/> <200 <input checked="" type="checkbox"/> >200			

D. Waste Composition (list all haz & non-haz components)		G. Metals: None <input type="checkbox"/> TCLP <input type="checkbox"/> TOTAL <input type="checkbox"/>	
<u>Sodium Hydroxide</u>	<u>10</u>	%	D004 Arsenic 5mg/L <u>0</u> D005 Barium 100mg/L <u>0</u>
<u>ethylene diamine tetraacetate</u>	<u>5</u>	%	D006 Cadmium 1mg/L <u>0</u> D007 Chromium 5mg/L <u>0</u>
<u>Di-propylene glycol ethers</u>	<u>5</u>	%	D008 Lead 5mg/L <u>0</u> D009 Mercury 0.2 mg/L <u>0</u>
<u>Amphoteric Surfactants</u>	<u>1</u>	%	D010 Selenium 1mg/L <u>0</u> D011 Silver 5mg/L <u>0</u>
<u>Water</u>	<u>79</u>	%	% Copper: <u>0</u> Nickel: <u>0</u>
		%	% Zinc: _____

E. Hazardous Properties:		H. Other Compounds: TCLP <input type="checkbox"/> Total <input type="checkbox"/>	
None <input checked="" type="checkbox"/>	Water Reactive <input type="checkbox"/>	D012 Endrin <input type="checkbox"/> D029 Dichloroethene <input type="checkbox"/>	
Dioxins <input type="checkbox"/>	Benzene Neshap <input type="checkbox"/>	D030 2,4-Dinitrochloruene <input type="checkbox"/>	
Explosive <input type="checkbox"/>	Etological <input type="checkbox"/>	D031 Heptachloroepoxide <input type="checkbox"/>	
Biological <input type="checkbox"/>	Pesticide/Herbicide/Insecticide <input type="checkbox"/>	D032 Hexachlorobenzene <input type="checkbox"/>	
Special Handling/Compatibility Concerns: _____		D015 2,4-Dichlorophenoxyacetic Acid <input type="checkbox"/>	
Cyanides <input type="checkbox"/>	Sulfides <input type="checkbox"/>	D017 2,4,6-TP (Silvex) <input type="checkbox"/> D033 Hexachlorobutadiene <input type="checkbox"/>	
Amines <input type="checkbox"/>	PCBs <input type="checkbox"/>	D034 Hexachloroethane <input type="checkbox"/>	
Phenols <input type="checkbox"/>		D035 Methyl Ethyl Ketone <input type="checkbox"/>	
F. DOT Shipping Name:		D036 Nitrobenzene <input type="checkbox"/>	
<u>Waste Corrosive Liquid n.o.s.</u>		D037 Pentachlorophenol <input type="checkbox"/>	
Additional Description: <u>Sodium Hydroxide Solution</u>		D038 Pyridine <input type="checkbox"/>	
Hazard Class: <u>8</u> UN/NA: <u>UN1760</u> Packing Group: <u>III</u>		D039 Tetrachloroethylene <input type="checkbox"/>	
EPA Code: <u>D002</u> State Code: _____		D040 Trichloroethylene <input type="checkbox"/>	
Is this material a Hazardous Waste under 40CFR 261.3 <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		D041 2,4,5-Trichlorophenol <input type="checkbox"/>	
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		D042 2,4,6-Trichlorophenol <input type="checkbox"/>	
Form Code: _____ Source Code: _____ Subpart CC (voc>500ppm): _____		D043 Vinyl Chloride <input type="checkbox"/>	
		D027 1,4-Dichlorobenzene <input type="checkbox"/> Notes: _____	
		D028 1,2-Dichloroethane <input type="checkbox"/>	

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided and with analytical data or other specifications provided to the TSDI. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful misstatements of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this TSDI permission and consent to make amendments and corrections.

Name: Ryan Misner Title: Maintenance Manager
Signature: _____ Date: 4-29-19

Facility Certification:
As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.
(For Triumvirate Environmental Use Only)

Authorized Signature: Mike Culbally Printed Name: Mike Culbally Date: 5/31/19 Title: Facility Specialist
Off Site Codes: _____ Disposal Restrictions: _____

**TRIUMVIRATE
ENVIRONMENTAL**

Waste Profile Sheet

Triumvirate Environmental of Florida, Inc.
10100 Rocket Blvd.
Orlando, FL 32824
Phone (800) 345-6393 Fax (407) 855-2812

Approval Number:

TO 53595LP

A. Generator Information:				Customer Information:			
Generator Name: <u>Sears Logistics</u>				Customer Name:			
Mail Address:				Address:			
City:		State:		City:		State:	
Contact:		Title:		Contact:		Title:	
Site Phone:		EPA ID: <u>FLD962148652</u>		Customer Phone:		Site Code:	
Site Address: <u>1 Imeson Park Blvd Jax, FL 32218</u>				Customer Fax:			
B. COMMON NAME OF WASTE:							
Process generating waste: <u>Lab. Pack</u>							
MSDS/ Analytical (V/N) <u> </u> SAMPLE <u> </u>							
Shipment Method: Drum (size) <u>55</u> (type): <u> </u> Bulk <u> </u> Quantity <u> </u> /mo <u> </u> yr <u> </u> one time <u> </u>							
C. Physical Properties: Color <u> </u> Total Halogens (%) <u> </u> Odor: none <u> </u> mild <u> </u> strong <u> </u>							
Liquids (%) <u> </u> Solids (%) <u> </u> Sludge (%) <u> </u> Powder (%) <u> </u> Debris <u> </u> Specific Gravity <u> </u>							
PH: <u> </u> BTWLb <u> </u> <5000 <u> </u> <10,000 <u> </u> >10,000 Flash Point (F): <u> </u> <100 <u> </u> <140 <u> </u> <200 <u> </u> >200							

D. Waste Composition (list all haz & non-haz components)				G. Metals: None <u> </u> TCLP <u> </u> TOTAL <u> </u>			
<u>Varies See Attached</u>				% D004 Arsenic 5mg/l			
<u>Packing Slips</u>				% D005 Barium 100mg/l			
				% D006 Cadmium 1mg/l			
				% D007 Chromium 5mg/l			
				% D008 Lead 5mg/l			
				% D009 Mercury 0.2 mg/l			
				% D010 Selenium 1mg/l			
				% D011 Silver 5mg/l			
				% Copper			
				% Zinc			
				% Nickel			

E. Hazardous Properties:				H. Other Compounds: TCLP <u> </u> Total <u> </u>			
None <u> </u> Water Reactive <u> </u> Shock Sensitive <u> </u> Radioactive <u> </u>				D012 Endrin <u> </u> D029 Dichloroethylene <u> </u>			
Dioxins <u> </u> Benzene Neshap <u> </u> Air Sensitive <u> </u> Pyrophoric <u> </u>				D013 Indane <u> </u> D030 2,4-Dinitrotoluene <u> </u>			
Explosive <u> </u> Ecological <u> </u> Polymerizable <u> </u> Pathogen <u> </u>				D014 Methoxychlor <u> </u> D031 Heptachlor/epoxide <u> </u>			
Biological <u> </u> Pesticide/Herbicide/Insecticide <u> </u>				D015 Toxaphene <u> </u> D032 Hexachlorobenzene <u> </u>			
Special Handling/Compatibility Concerns <u> </u>				D016 2,4-Dichlorophenoxyacetic Acid <u> </u>			
Dyanides <u> </u> Sulfides <u> </u> Amines <u> </u> PCB's <u> </u> Phenols <u> </u>				D017 2,4,6-TP (Silvex) <u> </u> D033 Hexachlorobutadiene <u> </u>			
F. DOT Shipping Name:				D018 Benzene <u> </u> D034 Hexachloroethane <u> </u>			
<u>Varies</u>				D019 Carbon Tetrachloride <u> </u> D035 Methyl Ethyl Ketone <u> </u>			
Additional Description:				D020 Chlorodane <u> </u> D036 Nitrobenzene <u> </u>			
Hazard Class: <u>UNNA</u> Packing Group <u> </u>				D021 Chlorobenzene <u> </u> D037 Pentachlorophenol <u> </u>			
EPA Code <u>Varies</u> State Code <u> </u>				D022 Chloroform <u> </u> D038 Pyridine <u> </u>			
Is this material a Hazardous Waste under 40CFR 261.3 <u> </u> Yes <u> </u> No <u> </u>				D023 p-Cresol <u> </u> D039 Tetrachloroethylene <u> </u>			
Is this a Hazardous Substance/Marine Pollutant per 49 CFR (DOT) <u> </u> Yes <u> </u> No <u> </u>				D024 m-Cresol <u> </u> D040 Trichloroethylene <u> </u>			
Form Code <u> </u> Source Code <u> </u> Subpart CC (voc>500ppm) <u> </u>				D025 p-Cresol <u> </u> D041 2,4,6-Trichlorophenol <u> </u>			
				D026-cresol <u> </u> D042 2,4,6-Trichlorophenol <u> </u>			
				D027 1,4-Dichlorobenzene <u> </u> D043 Vinyl Chloride <u> </u>			
				D028 1,2-Dichloroethane <u> </u> Notes <u> </u>			

Generator Certification: I hereby certify that the waste identified or described on this waste profile conforms with the identifications or descriptions provided and with analytical data or other specifications provided to the LSH. To the extent the waste does not conform, the Generator agrees to indemnify Triumvirate Environmental (Florida), Inc. from all liability and damages arising therefrom. No deliberate or willful misstatements of composition or properties exist and that all known or suspected hazards have been disclosed. I also certify that the obtained sample is representative of the waste material described above and give this LSH permission and request to make amendments and corrections.

Name: (x) Ryan Wisner Title: (x) Maintenance Manager
Signature: (x) Date: (x) 4-29-19

Facility Certification:


As required by 40 CFR 264.12(b) of Florida Hazardous Waste Regulations, Triumvirate Environmental, Florida Inc. certifies that they possess the proper current licenses required by the US Environmental Protection Agency and the Florida Department of Environmental Protection to accept and store the waste listed above. The generator will be notified in writing within seven days of any changes in license status affecting the ability of Triumvirate Environmental Florida, Inc. to accept the above waste.

(For Triumvirate Environmental Use Only)


Authorized Signature: (Signature) Printed Name: Tyler D. Winsel Date: 5/3/19 Title: Paul J. Mayes
Off Site Codes: Disposal Restrictions:

057003819
~~057003819~~

✓

	A	B	C	D	E	F	G	H	I	J	K	L	M	N																																																																																																																																																																																																																														
230	LAB PACK INVENTORY																																																																																																																																																																																																																																											
231	<div style="display: flex; justify-content: space-between; align-items: center;"><div style="text-align: center;"><p>Harmony Environmental, Inc. Working together in harmony</p></div><div>Drum ID#: <u>8</u> Treatment Code: _____</div></div>																																																																																																																																																																																																																																											
232																																																																																																																																																																																																																																												
233	Generator: <u>Sears Logistics</u> Profile# _____																																																																																																																																																																																																																																											
234	Address: <u>1 Ineson Park Blvd Jacksonville, FL 32218</u>																																																																																																																																																																																																																																											
235	EPA ID # <u>FLD982148652</u>																																																																																																																																																																																																																																											
236	Drum Size: <input checked="" type="checkbox"/> 5 G <input type="checkbox"/> 15 G <input type="checkbox"/> 20 G <input type="checkbox"/> 30 G <input type="checkbox"/> 55 G <input type="checkbox"/> Other																																																																																																																																																																																																																																											
237	Drum Type: <input checked="" type="checkbox"/> DX <input type="checkbox"/> CM																																																																																																																																																																																																																																											
238	PSN <u>UN1760, Waste Corrosive Liquid, n.o.s. (Lab-pack) 8 PGII</u>																																																																																																																																																																																																																																											
239	<table border="1" style="width: 100%;"><thead><tr><th>NO.</th><th>CHEMICAL NAME (No trade names)</th><th>QTY</th><th>SIZE</th><th>S/L/G</th><th>Applicable Waste Codes</th></tr></thead><tbody><tr><td>240</td><td>1 Liquid Fire Drain Opener (Sulfuric Acid Solution)</td><td>1</td><td>1gal</td><td>L</td><td>D002</td></tr><tr><td>241</td><td>2</td><td></td><td></td><td></td><td></td></tr><tr><td>242</td><td>3</td><td></td><td></td><td></td><td></td></tr><tr><td>243</td><td>4</td><td></td><td></td><td></td><td></td></tr><tr><td>244</td><td>5</td><td></td><td></td><td></td><td></td></tr><tr><td>245</td><td>6</td><td></td><td></td><td></td><td></td></tr><tr><td>246</td><td>7</td><td></td><td></td><td></td><td></td></tr><tr><td>247</td><td>8</td><td></td><td></td><td></td><td></td></tr><tr><td>248</td><td>9</td><td></td><td></td><td></td><td></td></tr><tr><td>249</td><td>10</td><td></td><td></td><td></td><td></td></tr><tr><td>250</td><td>11</td><td></td><td></td><td></td><td></td></tr><tr><td>251</td><td>12</td><td></td><td></td><td></td><td></td></tr><tr><td>252</td><td>13</td><td></td><td></td><td></td><td></td></tr><tr><td>253</td><td>14</td><td></td><td></td><td></td><td></td></tr><tr><td>254</td><td>15</td><td></td><td></td><td></td><td></td></tr><tr><td>255</td><td>16</td><td></td><td></td><td></td><td></td></tr><tr><td>256</td><td>17</td><td></td><td></td><td></td><td></td></tr><tr><td>257</td><td>18</td><td></td><td></td><td></td><td></td></tr><tr><td>258</td><td>19</td><td></td><td></td><td></td><td></td></tr><tr><td>259</td><td>20</td><td></td><td></td><td></td><td></td></tr><tr><td>260</td><td>21</td><td></td><td></td><td></td><td></td></tr><tr><td>261</td><td>22</td><td></td><td></td><td></td><td></td></tr><tr><td>262</td><td>23</td><td></td><td></td><td></td><td></td></tr><tr><td>263</td><td>24</td><td></td><td></td><td></td><td></td></tr><tr><td>264</td><td>25</td><td></td><td></td><td></td><td></td></tr><tr><td>265</td><td>26</td><td></td><td></td><td></td><td></td></tr><tr><td>266</td><td>27</td><td></td><td></td><td></td><td></td></tr><tr><td>267</td><td>28</td><td></td><td></td><td></td><td></td></tr><tr><td>268</td><td>29</td><td></td><td></td><td></td><td></td></tr><tr><td>269</td><td>30</td><td></td><td></td><td></td><td></td></tr><tr><td>270</td><td>31</td><td></td><td></td><td></td><td></td></tr><tr><td>271</td><td>32</td><td></td><td></td><td></td><td></td></tr><tr><td>272</td><td>33</td><td></td><td></td><td></td><td></td></tr><tr><td>273</td><td>34</td><td></td><td></td><td></td><td></td></tr><tr><td>274</td><td>35</td><td></td><td></td><td></td><td></td></tr><tr><td>275</td><td>36</td><td></td><td></td><td></td><td></td></tr></tbody></table>														NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes	240	1 Liquid Fire Drain Opener (Sulfuric Acid Solution)	1	1gal	L	D002	241	2					242	3					243	4					244	5					245	6					246	7					247	8					248	9					249	10					250	11					251	12					252	13					253	14					254	15					255	16					256	17					257	18					258	19					259	20					260	21					261	22					262	23					263	24					264	25					265	26					266	27					267	28					268	29					269	30					270	31					271	32					272	33					273	34					274	35					275	36				
NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes																																																																																																																																																																																																																																							
240	1 Liquid Fire Drain Opener (Sulfuric Acid Solution)	1	1gal	L	D002																																																																																																																																																																																																																																							
241	2																																																																																																																																																																																																																																											
242	3																																																																																																																																																																																																																																											
243	4																																																																																																																																																																																																																																											
244	5																																																																																																																																																																																																																																											
245	6																																																																																																																																																																																																																																											
246	7																																																																																																																																																																																																																																											
247	8																																																																																																																																																																																																																																											
248	9																																																																																																																																																																																																																																											
249	10																																																																																																																																																																																																																																											
250	11																																																																																																																																																																																																																																											
251	12																																																																																																																																																																																																																																											
252	13																																																																																																																																																																																																																																											
253	14																																																																																																																																																																																																																																											
254	15																																																																																																																																																																																																																																											
255	16																																																																																																																																																																																																																																											
256	17																																																																																																																																																																																																																																											
257	18																																																																																																																																																																																																																																											
258	19																																																																																																																																																																																																																																											
259	20																																																																																																																																																																																																																																											
260	21																																																																																																																																																																																																																																											
261	22																																																																																																																																																																																																																																											
262	23																																																																																																																																																																																																																																											
263	24																																																																																																																																																																																																																																											
264	25																																																																																																																																																																																																																																											
265	26																																																																																																																																																																																																																																											
266	27																																																																																																																																																																																																																																											
267	28																																																																																																																																																																																																																																											
268	29																																																																																																																																																																																																																																											
269	30																																																																																																																																																																																																																																											
270	31																																																																																																																																																																																																																																											
271	32																																																																																																																																																																																																																																											
272	33																																																																																																																																																																																																																																											
273	34																																																																																																																																																																																																																																											
274	35																																																																																																																																																																																																																																											
275	36																																																																																																																																																																																																																																											
276	THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, regulated or other hazardous materials. NO CONTROLLED SUBSTANCES																																																																																																																																																																																																																																											
277	Completed By _____ Date _____ Page 1 of 1																																																																																																																																																																																																																																											

OST 003822C

	A	B	C	D	E	F	G	H	I	J	K	L	M	N																																																																																																																																																																																																																								
343	<div style="text-align: center;"> LAB PACK INVENTORY</div> <div style="display: flex; justify-content: space-between;"><div>Harmony Environmental, Inc. Working together in harmony</div><div>Drum ID#: <u>11</u> Treatment Code: _____</div></div>																																																																																																																																																																																																																																					
344																																																																																																																																																																																																																																						
345																																																																																																																																																																																																																																						
346																																																																																																																																																																																																																																						
347																																																																																																																																																																																																																																						
348	Generator: <u>Sears Logistics</u> Profiled _____																																																																																																																																																																																																																																					
349	Address: <u>1 Imeson Park Blvd, Jacksonville, FL 32218</u>																																																																																																																																																																																																																																					
350	EPA ID #: <u>FLD982148652</u>																																																																																																																																																																																																																																					
351	Drum Size: <input type="checkbox"/> 5 G <input type="checkbox"/> 14 G <input type="checkbox"/> 20 G <input type="checkbox"/> 30 G <input checked="" type="checkbox"/> 55 G <input type="checkbox"/> Other																																																																																																																																																																																																																																					
352	Drum Type: <input checked="" type="checkbox"/> DF <input type="checkbox"/> DM																																																																																																																																																																																																																																					
353	PSN <u>UN1479, Waste Oxidizers Solid, n.o.s. 5.1 PG# ERG# 140 (Lab-pack)</u>																																																																																																																																																																																																																																					
354	<table border="1"><thead><tr><th>NO.</th><th>CHEMICAL NAME (No trade names)</th><th>QTY</th><th>SIZE</th><th>S/L/G</th><th>Applicable Waste Codes</th></tr></thead><tbody><tr><td>1</td><td>MBC 033</td><td>1</td><td>5gals</td><td>S</td><td>D001</td></tr><tr><td>2</td><td>1-bromo-3-chloro-5,5 dimethylhydantoin 96%</td><td></td><td></td><td></td><td></td></tr><tr><td>3</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>4</td><td>Premier 315 (Calcium hypochlorite)</td><td>1</td><td>5 gals</td><td>S</td><td>D001</td></tr><tr><td>5</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>6</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>7</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>8</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>9</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>10</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>11</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>12</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>13</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>14</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>15</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>16</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>17</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>18</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>19</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>20</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>21</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>22</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>23</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>24</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>25</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>26</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>27</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>28</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>29</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>30</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>31</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>32</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>33</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>34</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>35</td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>														NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes	1	MBC 033	1	5gals	S	D001	2	1-bromo-3-chloro-5,5 dimethylhydantoin 96%					3						4	Premier 315 (Calcium hypochlorite)	1	5 gals	S	D001	5						6						7						8						9						10						11						12						13						14						15						16						17						18						19						20						21						22						23						24						25						26						27						28						29						30						31						32						33						34						35					
NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes																																																																																																																																																																																																																																	
1	MBC 033	1	5gals	S	D001																																																																																																																																																																																																																																	
2	1-bromo-3-chloro-5,5 dimethylhydantoin 96%																																																																																																																																																																																																																																					
3																																																																																																																																																																																																																																						
4	Premier 315 (Calcium hypochlorite)	1	5 gals	S	D001																																																																																																																																																																																																																																	
5																																																																																																																																																																																																																																						
6																																																																																																																																																																																																																																						
7																																																																																																																																																																																																																																						
8																																																																																																																																																																																																																																						
9																																																																																																																																																																																																																																						
10																																																																																																																																																																																																																																						
11																																																																																																																																																																																																																																						
12																																																																																																																																																																																																																																						
13																																																																																																																																																																																																																																						
14																																																																																																																																																																																																																																						
15																																																																																																																																																																																																																																						
16																																																																																																																																																																																																																																						
17																																																																																																																																																																																																																																						
18																																																																																																																																																																																																																																						
19																																																																																																																																																																																																																																						
20																																																																																																																																																																																																																																						
21																																																																																																																																																																																																																																						
22																																																																																																																																																																																																																																						
23																																																																																																																																																																																																																																						
24																																																																																																																																																																																																																																						
25																																																																																																																																																																																																																																						
26																																																																																																																																																																																																																																						
27																																																																																																																																																																																																																																						
28																																																																																																																																																																																																																																						
29																																																																																																																																																																																																																																						
30																																																																																																																																																																																																																																						
31																																																																																																																																																																																																																																						
32																																																																																																																																																																																																																																						
33																																																																																																																																																																																																																																						
34																																																																																																																																																																																																																																						
35																																																																																																																																																																																																																																						
355	I HEREBY CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or other hazardous materials.																																																																																																																																																																																																																																					
356	Completed By _____ Date _____ Page 1 of 1																																																																																																																																																																																																																																					
357																																																																																																																																																																																																																																						
358																																																																																																																																																																																																																																						

057003822



Harmony Environmental, Inc.
Working together in harmony

LAB PACK INVENTORY

Drum ID#: 15
Treatment Code:

2013 Elm Oak Blvd Suite 1, Saint Cloud, FL 34771 (PH) 88-849-0227 EPA ID# FL R000218636 Bio-Transporter # 7679

Generator:

SEARS Logistics

Profile#

Address:

1 Imeson Park Blvd, Jacksonville, FL 32218

EPA ID #

FL0962148652

Drum Size:

☐ 5 G
☒ 55 G

☐ 14 G
☐ 14 G

☐ 20 G
☐ 20 G

☐ 30 G
☐ 30 G

☒ 55 G
☐ 55 G

☐ Other
☐ Other

PSN

UN1500, Waste Sodium Nitrite 5.1, 6.1 PGII ERG# 140

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	SL/C	Applicable Waste Codes
1	Cornshield NT 402 Sodium Nitrite	1	5 gals	L	D001
2	Naico C-4710 Sodium Nitrite	1	5 gals	L	D001
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or other hazardous materials.

Completed By

Date

Page 1 of 1

CWS B/H



Harmony Environmental, Inc.
Working together to harmonize

LAB PACK INVENTORY

2018 Live Oak Blvd Suite 1, Saint Cloud, FL 34771 (PH) 888-649-0227 EPA ID# FLR000218636 Bio-Transporter # 7679

Drum ID#: 12
Treatment Code:

Generator: SEARS Logistics Profile# _____
Address: 1 Ineson Park Blvd, Jacksonville, FL 32218
EPA ID #: FLD992149652
Drum Size: ☐ 5 G ☐ 10 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other: _____
Drum Type: ☒ DG ☐ HM ☐ UN

PSN

NON Hazardous Non Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	S/L/G	Applicable Waste Codes
1	Grease	1	5gals	S	NA
2	BBJ Coil Cleaner	5	1gal	L	NA
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					

I HEREBY CERTIFY that the above listing is an accurate description of the contents of this drum and that it contains no radioactive, explosive or other sensitive materials.

Completed By _____ Date _____ Page 1 of 1

OFL BULK SOL



LAB PACK INVENTORY

2013 Live Oak Blvd Suite 1, Saint Cloud, FL 34771 (P) 888-849-0227 EPA ID# FL R000218036 Bio-Transporter # 7679

Drum ID# 13

Treatment Code :

Generator:

SEARS Logistics

Profile#

Address:

1 Ineson Park Blvd, Jacksonville, FL 32218

EPA ID #

FL0982148652

Drum Size:

Drum Type:



PSN

NON Hazardous Non Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	SL/G	Applicable Waste Codes
1	Coal tar Driveway Sealer	1	5 gals	Paste	
2	Quox Rust Converter	2	2 gals	L	
3	Compressor Oil	1	5 gals	L	
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of that drum and that it contains no radioactive, explosive or shock sensitive materials.

Completed By

Date

Page 1 of 1

071bulksol



LAB PACK INVENTORY

Drum ID#: 14
Treatment Code:

2013 Live Oak Blvd Suite I, Saint Cloud, FL 34771 (PH) 888-849-0227 EPA ID# FL R000218636 Bio-Transporter # 7679

Generator: SEARS Logistics
Address: 1 Imeson Park Blvd, Jacksonville, FL 32218
EPA ID #: RLD992148652
Drum Size: ☐ 5 G ☐ 55 G ☐ 20 G ☐ 30 G ☒ 55 G ☐ Other:
Drum Type: ☒ DI ☐ DR

PSN

NON Hazardous Non Regulated Material

NO.	CHEMICAL NAME (No trade names)	QTY	SIZE	SL/G	Applicable Waste Codes
1	Coal Tar Driveway Sealer	3	5gals	Paste	NA
2	tomcat Bait Chunks	1	4lbs	S	NA
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					
41					

THIS IS TO CERTIFY that the above listing is an accurate description of the contents of the drum and that it contains no radioactive, liquid or other hazardous materials

Completed By

Date

Page 1 of 1

Please print or type.

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD982148652	2. Page 1 of 2	3. Emergency Response Phone (800) 966-9282	4. Manifest Tracking Number 012611044 FLE		
5. Generator's Name and Mailing Address Sears Logistic 1 Imerson Blvd. Jacksonville, FL 32218 Generator's Phone: (800) 771-1050 EH&S				Generator's Site Address (if different than mailing address) Sears Logistic 1 Imerson Blvd. Jacksonville, FL 32218			
6. Transporter 1 Company Name Fecc, Inc.				U.S. EPA ID Number FLD981748015			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address Triumvirate Environmental Services, Inc. 10100 Rocket Boulevard Orlando, FL 32824 Facility's Phone: 407-859-4441				U.S. EPA ID Number FLD980559728			
GENERATOR	9a. HM	9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type		11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X	1. UN1993, Waste Flammable liquids, n.o.s. 3, II	001	DM	002090 00300 00000	P	D001
	X	2. UN1993, Waste Flammable liquids, n.o.s. 3, II	001	DM	001850 00200 00000	P	D001
	X	3. UN1760, Waste Corrosive liquids, n.o.s. 8, III	001	DM	001850 00300 00000	P	D002
	X	4. UN1760, Waste Corrosive liquids, n.o.s. 8, III	001	DM	002100 00300 00000	P	D002
14. Special Handling Instructions and Additional Information 1- (1 x 55) TC53595LP PLC#339218-2 2- (1 x 55) TC53595LP PLC#339218-3 3- (1 x 55) TC53595LP PLC#339218-4 4- (1 x 55) TC53595LP PLC#339218-5 WASTE WAS PICKED UP AT GENERATOR SITE ON 4-29-19							
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/Offor's Printed/Typed Name VICTOR L. SAN AGUSTIN for Generator				Signature <i>Victor L. San Agustin</i>		Month Day Year 05 10 19	
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Transporter signature (for exports only): _____ Date leaving U.S.: _____						
	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name <i>David de Jesus Moreno</i> Signature <i>David de Jesus Moreno</i> Month Day Year 5 10 19 Transporter 2 Printed/Typed Name _____ Signature _____ Month Day Year _____						
DESIGNATED FACILITY	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. H141 2. H141 3. H141 4. H141						
	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 Tyler Klawnski Signature <i>Tyler Klawnski</i> Month Day Year 5 10 19						


GENERATOR

Generator: Sears Logistics 1 Imeson Park Blvd Jacksonville, FL 32218

Approval Code: TO53595LP

UN1993, Waste Flammable Liquid, n.o.s. 3 PGI (Petroleum Distillate)

Packed By.

Blake Cabreche 

[illegible]

Packed By.

Shipping Name: UN1760, Waste Corrosive Liquid, n.o.s. (Lab Pack) 8 PGIII
(Sodium Hydroxide Solution)


[illegible]

Packed By


Blake Labreche

[Handwritten signature]

[illegible]

Blake Labreche 

Shipping Name: UN1760, Waste Corrosive Liquid, n.o.s. (Lab Pack) 8 PGIII
(Sodium Hydroxide Solution)

Packed By. Blake Labreche 

Packed By.

Generator: Sears Logistics 1 Imeson Park Blvd Jacksonville, FL 32218.

EPA ID#: FLD982148652

Approval Code: TO53595LP

Shipping Name:

Non Hazardous Non Regulated Material

[illegible]

Packed By.

Blake Labreche *BL*

[illegible]

Packed By.

Attachment C

**Sears Logistics Wastes
Transported After May 10, 2019**

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number		2. Page 1 of 1		3. Emergency Response Phone 1800 771 0150		4. Waste Tracking Number					
		5. Generator's Name and Mailing Address Sears 1 Imeson Park Blvd Jacksonville, FL 32218		Generator's Site Address (if different than mailing address)									
Generator's Phone:		6. Transporter 1 Company Name FECC, Inc.				U.S. EPA ID Number FLD981748016							
		7. Transporter 2 Company Name				U.S. EPA ID Number							
8. Designated Facility Name and Site Address U.S. Ecology Tampa, Inc. 2002 North Orient Road Tampa, FL 33619 USA						U.S. EPA ID Number FLD981932494							
Facility's Phone: 813-623-5302													
9. Waste Shipping Name and Description		10. Containers		11. Total Quantity	12. Unit Wt./Vol.								
		No.	Type										
1. Non-DOT Non-Regulated Material (Loosepack latex paint) Profile Approval # F191699TPA		2	CV	1400	P								
2. Non-DOT Non-Regulated Material (Oil Rags) Profile Approval # F191600TPA		1	DF	100	P								
3.													
4.													
13. Special Handling Instructions and Additional Information Please send closed out manifest to FECC Inc. 3652 Old Winter Garden Road Orlando FL 32805. Job # E00095													
14. 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.													
Generator's/Officer's Printed/Typed Name VICTOR L. SAN AGUSTIN				Signature <i>[Signature]</i>		Month 06		Day 06		Year 19			
INT'L		15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____									
		16. Transporter Acknowledgment of Receipt of Materials											
TRANSPORTER		Transporter 1 Printed/Typed Name Andres Lemos				Signature <i>[Signature]</i>		Month 01		Day 11		Year 14	
		Transporter 2 Printed/Typed Name				Signature		Month		Day		Year	
DESIGNATED FACILITY		17. Discrepancy											
		17a. 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:											
		17b. Alternate Facility (or Generator)				U.S. EPA ID Number							
		Facility's Phone:											
		17c. Signature of Alternate Facility (or Generator)				Month		Day		Year			
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a													
Printed/Typed Name [Signature]				Signature <i>[Signature]</i>				Month 01		Day 11		Year 14	

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number <div style="text-align: right;">FLD082148015</div>		2. Page 1 of <div style="text-align: right;">1</div>		3. Emergency Response Phone <div style="text-align: right;">888-771-1050</div>		4. Waste Tracking Number <div style="text-align: right;">FLD082148015</div>	
		5. Generator's Name and Mailing Address <div style="text-align: right;">Seare Logistics 73 Mt. Zion Road Griffin, GA 30223 U.S.A.</div>				Generator's Site Address (if different than mailing address) <div style="text-align: right;">1 Imerson Park Blvd. Jacksonville, FL 32218 U.S.A.</div>			
6. Transporter 1 Company Name <div style="text-align: right;">FECC, Inc.</div>		U.S. EPA ID Number <div style="text-align: right;">FLD081748015</div>							
7. Transporter 2 Company Name		U.S. EPA ID Number							
8. Designated Facility Name and Site Address <div style="text-align: right;">Triumvirate Environmental Services, Inc. 10100 Rocket Boulevard Orlando, FL 32824 U.S.A.</div>		U.S. EPA ID Number <div style="text-align: right;">FLD980558728</div>				Facility's Phone: <div style="text-align: right;">407-859-4441</div>			
GENERATOR	9. Waste Shipping Name and Description <div style="text-align: right;">HM</div>		10. Containers		11. Total Quantity	12. Unit Wt./Vol.			
			No.	Type					
	1. <div style="text-align: right;">X</div> NA1993, Waste Combustible Liquid, N.O.S., PG III, (Petroleum Liquid)(Non-Hazardous Waste)		001	DM	20	G			
	2.								
	3.								
4.									
13. Special Handling Instructions and Additional Information <div style="text-align: right;">1. (1 x 55) Profile Approval No. T053963</div> <div style="text-align: right;">Mail closed out manifest to: FECC, Inc., 3852 Old Winter Garden Rd., Orlando, FL 32805</div> <div style="text-align: right;">Project No. D0095</div>									
14. 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.									
Generator's/Offoror's Printed/Typed Name <div style="text-align: right;">Victor L. San Agustin for the Generator</div>					Signature <div style="text-align: right;">Victor L. San Agustin</div>		Month Day Year <div style="text-align: right;">06 14 19</div>		
INT'L	15. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: _____ Date leaving U.S.: _____						
	16. Transporter Acknowledgment of Receipt of Materials								
TRANSPORTER	Transporter 1 Printed/Typed Name <div style="text-align: right;">Alex Breeding</div>				Signature <div style="text-align: right;">Alex Breeding</div>		Month Day Year <div style="text-align: right;">6 13 19</div>		
	Transporter 2 Printed/Typed Name				Signature		Month Day Year		
DESIGNATED FACILITY	17. Discrepancy								
	17a. 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: _____								
	17b. Alternate Facility (or Generator)				U.S. EPA ID Number				
	Facility's Phone: _____								
17c. Signature of Alternate Facility (or Generator)				Signature		Month Day Year			
18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a									
Printed/Typed Name <div style="text-align: right;">Tyl. R. H. ...</div>				Signature		Month Day Year <div style="text-align: right;">6 11 19</div>			