



ADDENDUM 1

ITB PW 67-19 - Haz-Waste Services

JUNE 28, 2019

This addendum is to provide an updated bid sheet with exact quantities to bid and answer questions asked by potential vendors.

1. Do you have pricing for the aerial flares?

Signal Flares                      \$9.91/pound

Aerial Flares                      \$9.91/pound

Scratch Top Flares              \$6.36/pound

2. On the waste description, beside "Oil based paints", it asks for 55 gal or cyb with an estimated quantity of 40-50. Which container size do you want me to bid? There is a huge price difference between the two. **50% of each size**
3. On the waste description, beside "Latex paint loose packs", it asks for 55 gal or cyb with an estimated quantity of 50-100. Which container size do you want me to bid? There is a huge price difference between the two. **50% of each size**
4. Can I get a copy of the last two manifests and pricing? **See attached for manifests and invoicing for the last 12 months.**
5. On page 4 of the ITB it states that the contractor must own and operate a RCRA permitted Part B TSDF. Understanding the reason and importance behind this requirement, I would like to ask if that requirement could be rephrased requiring all wastes to me manifested and received by a RCRA permitted Part B TSDF rather than requiring the successful vendor to own and operate said TSDF. This would have the same effect as original requirement without unnecessarily restricting competition. **We will not be making any changes to the ITB language at this time.**
6. Is this service required at the collection facility and/or at all the mobile collection events as well? **Only at Permanent Facility in Fort Walton Beach**

7. How often has the “Spent Methamphetamine One-Pots” been shipped? **Maybe once in past five years.**
8. Has analytical for unknown samples ever been requested? **No.**
9. How many cars typically attend the collection events? **See attached.** Do you have a summary of collection events that you can share? **See attached for FY 18 (not affected by Hurricane Michael)**
10. How often is labor requested to work at the collection facilities? **We have never requested augmentation for work at Permanent facility other than having Chemist and Tech pack materials that we do not have expertise to do in conjunction with an outgoing shipment.**
11. Can a price per pound be provided for the light bulbs instead of by the each? This saves everyone a tremendous amount of time counting bulbs. And then the bulbs break as well. **Yes, but only as an alternate pricing in addition to “each.”**
12. What type of reactive cylinders have been shipped in the past? **Don’t recall.**
13. On the second page of the pricing Flammable Liquid Drums 15 gal and 20 gal is listed. Is this bulk or loose pack? **Lab pack.**
14. Can you provide the pricing pages in an Excel format? **Not at this time.**
15. The below clause will be added to the contract:

**AUTHORITY TO PIGGYBACK** - All respondents submitting a response to this Invitation to Bid agree that such response also constitutes a bid to all governmental agencies under the same conditions, for the same contract price, and for the same effective period as this bid, should the respondent feel it is in their best interest to do so.

Each governmental agency desiring to accept these bids and make an award thereof shall do so independently of any other governmental agency. Each agency shall be responsible for its own purchases and each shall be liable only for materials and/or services ordered and received by it, and Okaloosa County assumes no liability by virtue of this bid.

This agreement in no way restricts or interferes with the right of any governmental agency to bid any or all items.

16. What are the “Firm Fixed Commission Fees” in Section 15 that vendors must pay to the County? **This should be omitted and does not pertain to this ITB.**
17. A “Bid Security” is mentioned in Sections 4, 5 and 6, but nowhere else in the document. Is a bid security required? **There will be a 5% bid bond required.** If the answer to #2 is yes, how much and to what name should the bid security be issued? **Cashier’s check or bid bond**
18. How often is support labor requested and how many are generally requested of each job title at a time? **Historically, never, but we want set pricing in place if we ever need this**

service. Sometimes we have a chemist and technician support a cleanout at our facility when it is waste that we don't manage.

19. To cover support labor travel time, will the successful bidder invoice the hourly rate portal-to-portal, or charge the Mobile Collection Event mobilization fee? **Travel time should be "portal to portal"**
20. How often does the OCHHWF ship drums/containers of waste off-site for disposal (example – monthly, twice/month, etc.)? **Every two months.**
21. What is the average number of drums and cubic yard boxes per shipment? **90 drum spaces: 10 – 12 boxes and 42-50 drums (palletized and banded)**
22. What supplies and equipment does the County provide and what must be provided by the Contractor? **Contractor provides everything to collect and package materials on site. Typically, the host county provides dumpster for discards/trash and a forklift.**
23. Does the Contractor need to provide restroom facilities at each event? **No**
24. What are your staff requirements at each event? What job titles and how many of each does your existing vendor provide at each event? **Averages one Chemist and five Technicians per event (some more some less)**
25. What day(s) of the week are the events held? **Typically Saturdays (October/November/March/April); we may schedule a couple of small collection or shed cleanouts on a Friday before a Saturday event occasionally.**
26. Do you hold multiple events on the same day and at the same time, but in different locations? **One county has twice a year collections in two locations: North County, South County.**
27. At the end of each event, are all drums and cubic yard boxes manifested and shipped to the Contractor's TSDF? **Yes**
28. If partial drums/cubic yard boxes are transported to the OCHHWCF after each event, who performs the transport—the County or the Contractor? **Okaloosa's call, but partials may be left on site for the next event in the respective county.**
29. Regarding latex paint in roll off containers, are roll offs only used at mobile collection events? **Yes, as needed based on historical information** If no, then:
  - a. Does the Contractor provide a roll off container full time at the OCHHWF or as needed? **NA**
  - b. Which bin size is used at the OCHHWF—the 20 cubic yard or the 30 cubic yard? **NA**
  - c. How often is the roll off bin swapped out? **NA**

30. The County's website states that after it is bulked into 55-gallon drums, latex paint is sent to a facility in Charleston, SC and reused in a roofing system. **Dated information; no longer applicable.**
- a. Is this part of the contract too or does the County manage this program through a separate agreement? **NA**
  - b. Does your current vendor transport the latex paint drums to the reuse facility in Charleston, SC? **NA**
  - c. How much latex paint will the Successful Bidder dispose and how much will be reused for Roof Healer? **NA**
31. Oil-Based Paints and Latex Paint Loose Packs both have 2 container sizes listed on a single row. There is only enough space to fill in a single Unit Price. If we provide 55-gal rates on the Form and cubic yard box (CYB) rates on an addendum, is it acceptable to make a notation on the Bid Form indicating what we have done? **Change in bid tabulation sheet provides for a specific quantity of 55 gal drums and a specific number of CY boxes**
32. The last row on the Bid Form is for Total Bid Amount. However, the only columns to fill in are Disposal Method and Unit Price. Is the Total Bid Amount the sum of all Unit Prices? **Think this has been addressed in the updated Bid Tab Sheet by adding number of hours for labor activities as well as quantities for supplies.**
- a. If no, where should extended amounts for each line item be entered, and how do we determine an extended amount for all the line items that have a range of quantities? (base on lowest number? Highest number? Average?)
  - b. If no, do we apply the entire quantity to 55-gal drums for Oil-Based Paints and Latex Paint Loose Packs?
32. For compliance reasons, we are unable to accept Lead Acid Batteries in CYBs. May we price these per pallet instead? **Yes.**
34. Will the respective County's law enforcement be listed as the generator? **No.**
35. Will the Contractor pick these up from an Authorized Central Storage (ACS) container in the County? **No** If no, where? **From the County's permanent facility.**
36. Will these be rendered non-retrievable/inert per the DEA's Red Book by law enforcement prior to pick-up? **Never shipped before, but needed set pricing just in case. We would expect Contractor to perform the task of rendering non-retrievable/inert.**
37. How will these be packed? (For example, a 30-gal drum containing pails of one-pots encapsulated in concrete, etc.) **That will be up to the contractor to package for shipment. Again, we have never ship any.**

Proposals due date remains unchanged and is scheduled for: **July 10, 2019 at 3:15 P.M.**



<b>Bid Form Haz-Waste Services PW 67-19 UPDATED** USE THIS WHEN PLACING YOUR BID***</b>				
<b>Waste Description</b>	<b>Cont. Size</b>	<b>Estimated Quantity</b>	<b>Disposal Method</b>	<b>Unit Cost</b>
<b>Bulked Material</b>				
Non-Regulated Material, Latex Paint	55 gal drum	200		
Waste Paint Related Material 10% - 50% sludge	55 gal drum	50		
Waste Corrosive Liquids	55 gal drum	35		
Hazardous Waste Liquids (Photographic Fixer)	55 gal drum	5		
Pesticides, Liquid, Toxic	55 gal drum	10		
<b>Inventoried Lab Pack Material</b>				
Pesticides, Liquid, Toxic, Flammable	55 gal drum	25		
Pesticides, Solid, Toxic	55 gal drum	25		
Flammable liquids, n.o.s	55 gal drum	15		
Flammable liquids, halogenated	55 gal drum	5		
Flammable liquids, n.o.s.	5 gal pail	20		
Arsenic Compounds, Solid	5 gal pail	5		
Arsenic Compounds, Liquid	5 gal pail	5		
Cyanides, Inorganic, Solid	5 gal pail	3		
Organic Peroxide, Liquid	5 gal pail	15		
Oxidizing Solid	5 gal pail	20		
Oxidizing Liquid	5 gal pail	20		
Water Reactive Solid	5 gal pail	5		
Toxic Liquids, Organic	5 gal pail	12		
Toxic Solids, Organic	5 gal pail	12		
Toxic Solids, Mercury-Containing	5 gal pail	5		
Toxic Liquids, Mercury-Containing	5 gal pail	5		
Corrosives: Acids	55 gal drum	5		
Corrosives: Bases	55 gal drum	5		
<b>Non-Inventoried Loose Pack Material</b>				
Metal Hydroxides, caustic	55 gal drum	2		
Flammable solids	55 gal drum	30		
Oil-based paints	55 gal & CY box	40DM/20CF		
Latex paints	20 Cubic yards	8		
Epoxies and Resins	Cubic yard box	10		
Non-Regulated Material, Grease	55 gal drum	3		
Roofing Tar	Cubic yard box	10		
Flammable liquids, n.o.s	55 gal drum	40		
Aerosol cans, flammable	55 gal drum	40		
Small aerosols (usually capsaicin)	5 gal pail	3		
Oxidizing Solid, Corrosive	55 gal drum	5		
Spent Methamphetamine One-Pots	30 gal drum	2		
Dilute Aqueous Pesticides	55 gal drum	5		
Muriatic Acid	55 gal drum	15		
<b>Identification of Unknowns</b>				
Solid sample	each	15		
Liquid sample	each	15		
<b>Transportation of Drums at Facility</b>				
		12		
<b>Mobile Collection Event Rates</b>				
Mobilization/Transportation	per event	14		
Field Chemist Labor	per hour	100		
Field Technician Labor	per hour	400		

<b>Bid Form Haz Waste Services PW 67-19</b>			
<b>Waste Description</b>	<b>Cont. Size</b>	<b>Estimated Quantity</b>	
Supplies: 55-gallon drums	per drum	400	
Supplies: 30-gallon drums	per drum	50	
Supplies: 5-gallon pails	per pail	50	
Supplies: Vermiculite	per bag	100	
Facility Labor: Monday through Friday Technician	per hour	40	
Facility Labor: Weekend Technician	per hour	10	
Facility Labor: Monday through Friday Chemist	per hour	40	
Facility Labor: Weekend Chemist	per hour	10	
Personnel Protective Equipment	per man per day		
<b>Additional Materials</b>			
Dry Chlorinators lab packs	55 gal drum	15	
Dry Chlorinators lab packs	30 gal drum	15	
PCB ballasts, liquid lab packs	pound	200	
Corrosive Acid/Base Liquids, lab packs	5 gal drum	25	
Lithium Batteries	5 gal drum	10	
Alkaline Batteries	5 gal drum	10	
Lead Acid Batteries	30 gal drum	10	
Lead Acid Batteries	cubic yard box	4	
Fire Extinguishers	each	30	
Propane Tanks	1 pound	30	
Electronics for recycling CYB	pound	5,000	
Supplies: Overpack Drums	85 gal drum	20	
Corrosive Acid/Base, lab packs	30 gal drum	20	
Organic Peroxides, Isocyanates	55 gal drum	10	
Organic Peroxides, Isocyanates	30 gal drum	10	
Mercury, Mercury Devices lab packs	5 gal drum	10	
Fluorescent Light Bulbs, 4 foot bulbs	each	500	
Fluorescent Light Bulbs, 8 foot bulbs	each	300	
Compact Fluorescent Bulbs	each	100	
Flammable Liquids lab packs	30 gal drum	15	
Flammable Solids lab packs	30 gal drum	15	
Toxic Liquids & Solids lab packs	30 gal drum	15	
Lighters loose packs	5 gal drum	5	
Latex Paint loose packs	55 gal or CY box	20DM/20CF	
Non-Regulated Liquids for fuel blending	55 gal drum	15	
Bulk Fixer	15 gal drum	5	
Bulk Dilute Pesticides	55 gal drum	3	
Bulk Dilute Pesticides	30 gal drum	2	
Bulk Dilute Pesticides	5 gal drum	3	
Bulk Dilute Pesticides	275 gal tote	1	
Supplies: Cubic Yard Boxes	each	100	
Oxidizing Solids & Liquids lab packs	55 gal drum	10	
Oxidizing Solids & Liquids lab packs	30 gal drum	10	
Isocyanates lab packs	5 gal drum	10	
Amines Solids & Liquids lab packs	55 gal drum	15	
Amines Solids & Liquids lab packs	30 gal drum	5	
Amines Solids & Liquids lab packs	5 gal drum	15	
Oil Filters & Oil for Recycle drums	85 gal drum	2	

<b>Bid Form Haz Waste Services PW 67-19</b>				
<b>Waste Description</b>	<b>Cont. Size</b>	<b>Estimated Quantity</b>	<b>Disposal Method</b>	<b>Unit Cost</b>
Oil Filters & Oil for Recycle drums	55 gal drum	2		
Non-Regulated Material lab pack	55 gal drum	5		
Non-Regulated Material lab pack	30 gal drum	5		
Non-Regulated Material lab pack	5 gal drum	10		
Reactive Material lab packs	5 gal drum	5		
Bulk Corrosives, Acids or Bases for incineration	275 gal tote	2		
Bulk Corrosives, Acids or Bases for incineration	55 gal drum	5		
Bulk Corrosives, Acids or Bases for incineration	30 gal drum	5		
Bulk Corrosives, Acids or Bases for incineration	15 gal drum	5		
Reactive Cylinder	cylinder	3		
Oxygen Generator	5 gal pail	3		
Corrosives, Solids Acidic or Basic lab pack	85 gal drum	3		
Pesticides lab pack, solids & liquids	cubic yard box	5		
Flammable Liquid drums	15 gal drum	5		
Flammable Liquid drums	20 gal drum	2		
Sodium Hydroxide or bulk Corrosive drums	15 gal drum	3		
Sodium Hydroxide or bulk Corrosive drums	20 gal drum	3		
Bulk Flammable Liquids Toxic	85 gal drum	2		
Bulk Flammable Liquids Toxic	55 gal drum	5		
Bulk Flammable Liquids Toxic	30 gal drum	5		
Latex Paint Cans in Roll Off Box	30 cubic yards	2		
Developer	20 gal drum	3		
Fixer	20 gal drum	3		
Signal Flares	per pound	100		
Aerial Flares	per pound	100		
Scratch Top Flares	per pound	100		
E-Manifest Fees	each manifest	30		
Total Bid Amount:				





INVOICE

OKALOOSA COUNTY BOARD OF COM
302 N WILSON ST., #203
CRESTVIEW, FL 32536

Invoice: 404462
Invoice Date: 4/5/2018
Customer ID: 007058

ATTENTION: JIM REECE
AX Customer ID: C021621

Invoice Summary

Table with 2 columns: Description, Amount. Rows: Treatment, Disposal and Services (\$2,898.75), Work Order Charges (\$5,154.38), Subtotal Amount (\$8,053.13)

Please Pay By 05/05/2018: \$8,053.13

Invoice Detail

Work Order: 17070800 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) EQ Florida, Inc.
SHED CLEANOUT

(741837)

JIM REECE/OKALOOSA COUNTY

Main invoice table with columns: Reference ID, Qty, Unit, Price, Ext. Price. Includes handwritten notes like 'p. 7/260' and checkmarks.

Customer Service: 1-800-592-5489

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1346580r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 404462

Invoice Detail

Work Order: 17070800 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (11E EQ Florida, Inc. SHED CLEANOUT

JIM REECE/OKALOOSA COUNTY

Table with columns: Reference ID, Qty, Unit, Price, Ext. Price. Includes items like 'Pail, 5 Gallon Poly Open top' and 'Absorbent - Vermiculite' with handwritten notes 'p. 90/260'.

Receipt: 259697 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (11E Hauler: EQFL EQ Florida, Inc. Time In: 4:34 Time Out: 4:54

Table with columns: Reference ID, Qty, Unit, Price, Ext. Price. Includes items like 'OKA PNT REL MAT OIL BASED PAINT IN CANS', 'OKA AEROSOLS Aerosols', 'OKA ACID LIQ LP Corrosive Liquid Acid Labpack', etc. with handwritten notes like 'p. 89/260'.

Customer Service: 1-800-592-5489

www.usecology.com

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1346580r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 404462

Invoice Detail

Receipt: 259697      Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (11E)      Hauler: EQFL      EQ Florida, Inc.  
 Time In: 4:34  
 Time Out: 4:54

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 259697-10-1 3/23/2018 OKA 102 BULK FLAM LIQUID	2.00	DM55	\$92.00	\$184.00 ✓
Manifest: 018510658JJK - 10 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 87/260</i>				
22-00 259697-11-1 3/23/2018 OKA ACID LIQ LP Corrosive Liquid Acid Labpack	1.00	DM05	\$47.00	\$47.00 ✓
Manifest: 018510658JJK - 11 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 56/260</i>				
22-00 259697-12-1 3/23/2018 OKA REACTIVE LP Oxidizer/Reactive Lab Pack	1.00	DM05	\$91.00	\$91.00 ✓
Manifest: 018510658JJK - 12 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 7/260</i>				
22-00 259697-13-1 3/23/2018 OKA LEAD ACID Alkaline/Lead Acid Batteries	2.00	DM30	\$96.49	\$192.98 ✓
Manifest: 018510658JJK - 13 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 56/260</i>				
22-00 259697-14-1 3/23/2018 OKA PROPANE CY PROPANE CYLINDERS	8.00	CYSM	\$9.23	\$73.84 ✓
Manifest: 018510658JJK - 14 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 56/260</i>				
22-00 259697-15-2 3/23/2018 OKA NICAD Lead Acid/Alkaline/NiCad Batteries	1.00	DM30	\$96.49	\$96.49 ✓
Manifest: 018510658JJK - 15 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 56/260</i>				
22-00 259697-16-1 3/23/2018 OKA ALKALINE Alkaline Batteries	1.00	DM05	\$29.23	\$29.23 ✓
Manifest: 018510658JJK - 16 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 56/260</i>				
22-00 259697-17-1 3/23/2018 OKA LITHIUM Lithium Batteries	1.00	DM05	\$392.00	\$392.00 ✓
Manifest: 018510658JJK - 17 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 56/260</i>				
22-00 259697-18-1 3/23/2018 OKA BULBS LP Bulbs Labpack	226.00	BULB	\$0.98	\$221.48 ✓
Manifest: 018510658JJK - 18 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 57/260</i>				
22-00 259697-19-1 3/23/2018 OKA 120 Latex Paint in Cans	5.00	DM55	\$56.00	\$280.00 ✓
Manifest: 018510658JJK Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 7/260</i>				
22-00 259697-20-2 3/23/2018 Line 18. 8 Foot Fluorescent Bulbs	85.00	EACH	\$1.96	\$166.60 ✓
Manifest: 018510658JJK Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 57/260</i>				
22-00 259697-21-2 3/23/2018 Line 18. Compact Fluorescent Bulbs	16.00	EACH	\$1.28	\$20.48 ✓
Manifest: 018510658JJK Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 57/260</i>				
			<b>Subtotal:</b>	<b>\$2,898.75</b>

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 404462

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**Payable to: EQ-The Environmental Quality Company dba US Ecology**

**PO Box 936227**

**Atlanta, GA 31193-6227**

**Invoice: 404462**

**Please Pay in U.S. Funds Only By: 5/5/2018**

**Amount Due: \$8,053.13**

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EQ-The Environmental Quality Company is a separately incorporated Company which provides administrative services to the EQ affiliated group of companies, and EQ-The Environmental Quality Company is their authorized agent to enter into contracts on their behalf. This invoice was prepared on behalf of the following EQ company: EQ Florida, Inc.





INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 406833  
Invoice Date: 4/16/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$4,420.39
Work Order Charges	\$6,479.65
Subtotal Amount	<u>\$10,900.04</u>

Please Pay By 05/16/2018: \$10,900.04

Invoice Detail

Work Order: 17101800      Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)      EQ Florida, Inc.  
HHW COLLECTION

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 17101800-1-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Chemist, Field(ST) <i>p. 7/260</i>	5.25	HOUR	\$52.00	\$273.00	✓
22-00 17101800-2-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Technician, Field(ST) <i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75	✓
22-00 17101800-3-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Technician, Field(ST) <i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75	✓
22-00 17101800-4-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Technician, Field(ST) <i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75	✓
22-00 17101800-5-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Mobilization / Transportation <i>p. 7/260</i>	1.00	LOAD	\$3,976.84	\$3,976.84	✓
22-00 17101800-6-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Cubic Yard Boxes <i>p. 60/260</i>	18.00	EACH	\$56.00	\$1,008.00	✓
22-00 17101800-7-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Drum, 55 Gallon Steel Open top - reconditioned <i>p. 90/260</i>	16.00	EACH	\$30.00	\$480.00	✓
22-00 17101800-8-1	Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)					
4/7/2018	Absorbent - Vermiculite <i>p. 90/260</i>	6.00	BAG	\$21.26	\$127.56	✓
				<b>Subtotal:</b>	<b>\$6,479.65</b>	

Customer Service: 1-800-592-5489

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7058

1348970r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 406833

Invoice Detail

Receipt: 260177      Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (12:      Hauler: EQFL      EQ Florida, Inc.  
 Time In: 0:00  
 Time Out: 17:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 260177-1-1 4/7/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS	2.00	CYB	\$405.63	\$811.26 ✓
Manifest: 018513068JJK - 1 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 89/260</i>				
22-00 260177-2-1 4/7/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS	3.00	DM55	\$146.15	\$438.45 ✓
Manifest: 018513068JJK - 2 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 89/260</i>				
22-00 260177-3-1 4/7/2018 OKA AEROSOLS Aerosols	2.00	DM55	\$144.00	\$288.00 ✓
Manifest: 018513068JJK - 3 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 7/260</i>				
22-00 260177-4-1 4/7/2018 OKA FLAM LIQ LP Flammable Liquid Labpack	2.00	DM55	\$70.62	\$141.24 ✓
Manifest: 018513068JJK - 4 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 89/260</i>				
22-00 260177-5-1 4/7/2018 OKA FLAM SOL LP Roof Tar/Flammable Solid LP	2.00	DM55	\$200.00	\$400.00 ✓
Manifest: 018513068JJK - 5 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 7/260</i>				
22-00 260177-6-1 4/7/2018 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM55	\$138.46	\$138.46 ✓
Manifest: 018513068JJK - 6 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 89/260</i>				
22-00 260177-7-1 4/7/2018 OKA CLA LOOSE CORROSIVE LIQUID ACID LP	1.00	DM55	\$138.46	\$138.46 ✓
Manifest: 018513068JJK - 7 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 99/260</i>				
22-00 260177-8-1 4/7/2018 OKA TL LOOSE TOXIC LIQUID LP	3.00	DM55	\$223.60	\$670.80 ✓
Manifest: 018513068JJK - 8 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>pesticide; p. 89/260</i>				
22-00 260177-9-1 4/7/2018 OKA TS LOOSE TOXIC SOLIDS LP	2.00	DM55	\$223.60	\$447.20 ✓
Manifest: 018513068JJK - 9 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>pesticide; p. 89/260</i>				
22-00 260177-10-1 4/7/2018 OKA 120 Latex Paint in Cans	6.00	CYB	\$130.00	\$780.00 ✓
Manifest: 018513068JJK - 10 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 7/260</i>				
22-00 260177-11-1 4/7/2018 OKA BULBS LP Bulbs Labpack	110.00	BULB	\$0.98	\$107.80 ✓
Manifest: 018513068JJK - 11 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 57/260</i>				
22-00 260177-12-1 4/7/2018 Line 11. 8 Foot Fluorescent Bulbs	28.00	EACH	\$1.96	\$54.88 ✓
Manifest: 018513068JJK - 12 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 57/260</i>				
22-00 260177-13-1 4/7/2018 Line 11. Compact Fluorescent Bulbs	3.00	EACH	\$1.28	\$3.84 ✓
Manifest: 018513068JJK - 13 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 57/260</i>				
			<b>Subtotal:</b>	<b>\$4,420.39</b>

Customer Service: 1-800-592-5489

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7058

1348970r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 406833

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**Payable to: EQ-The Environmental Quality Company dba US Ecology**

**PO Box 936227**

**Atlanta, GA 31193-6227**

**Invoice: 406833**

**Please Pay in U.S. Funds Only By: 5/16/2018**

**Amount Due: \$10,900.04**

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EQ-The Environmental Quality Company is a separately incorporated Company which provides administrative services to the EQ affiliated group of companies, and EQ-The Environmental Quality Company is their authorized agent to enter into contracts on their behalf. This invoice was prepared on behalf of the following EQ company: EQ Florida, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 414447  
Invoice Date: 5/22/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$6,656.87
Work Order Charges	\$1,860.00
Subtotal Amount	<u>\$8,516.87</u>

Please Pay By 06/21/2018: \$8,516.87

Invoice Detail

Work Order: 17162600 Generator: FLD984247171 OKALOOSA COUNTY (9880) EQ Florida, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17162600-1-1 5/3/2018 Transportation of drums at facility	1.00	EACH	\$1,560.00	\$1,560.00 ✓
Generator: FLD984247171 OKALOOSA COUNTY (9880)				
<i>p. 7/260</i>				
22-00 17162600-2-1 5/3/2018 Drum, 55 Gallon Steel Open top - reconditioned	10.00	EACH	\$30.00	\$300.00 ✓
Generator: FLD984247171 OKALOOSA COUNTY (9880)				
<i>p. 90/260</i>				
			Subtotal:	\$1,860.00

Receipt: 260814 Generator: FLD984247171 OKALOOSA COUNTY (9880) EQ Florida, Inc.  
Hauler: EQFL Time In: 8:16  
Time Out: 8:23

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 260814-1-1 5/4/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS	7.00	DM55	\$146.15	\$1,023.05 ✓
Manifest: 018513253JJK - 1				
Generator: FLD984247171 OKALOOSA COUNTY (9880)				
<i>p. 89/260</i>				
22-00 260814-2-1 5/4/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS	3.00	CYB	\$405.63	\$1,216.89 ✓
Manifest: 018513253JJK - 2				
Generator: FLD984247171 OKALOOSA COUNTY (9880)				
<i>p. 89/260</i>				
22-00 260814-3-1 5/4/2018 OKA 002 Bulk Flammable Paint	7.00	DM55	\$116.00	\$812.00 ✓
Manifest: 018513253JJK - 3				
Generator: FLD984247171 OKALOOSA COUNTY (9880)				
<i>p. 7/260</i>				

Customer Service: 1-800-592-5489  
7058

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1357076r1





**INVOICE**

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 427139  
Invoice Date: 7/20/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

**Invoice Summary**

Treatment, Disposal and Services	\$5,969.74
Work Order Charges	\$3,330.00
Subtotal Amount	<u>\$9,299.74</u>

**Please Pay By 08/19/2018: \$9,299.74**

**Invoice Detail**

Work Order: 17286000      Generator: FLD984247171 OKALOOSA COUNTY (9880)      US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 17286000-1-1						
6/28/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
Transportation of drums at facility	<i>p. 7/260</i>	1.00	EACH	\$1,560.00	\$1,560.00	✓
22-00 17286000-2-1						
6/28/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
Drum, 55 Gallon Steel Open top - reconditioned	<i>p. 90/260</i>	55.00	EACH	\$30.00	\$1,650.00	✓
22-00 17286000-3-1						
6/28/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
Drum, 55 Gallon Poly Closed top	<i>p. 90/260</i>	4.00	EACH	\$30.00	\$120.00	✓
				<b>Subtotal:</b>	<b>\$3,330.00</b>	

Receipt: 262413      Generator: FLD984247171 OKALOOSA COUNTY (9880)      US Ecology Tampa, Inc.  
Hauler: EQFL      Time In: 14:14  
Time Out: 14:30

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 262413-1-1	Manifest: 018505131JJK - 1					
7/6/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
OKA PNT REL MAT OIL BASED PAINT IN CANS	<i>p. 89/260</i>	11.00	DM55	\$146.15	\$1,607.65	✓
22-00 262413-2-1	Manifest: 018505131JJK - 2					
7/6/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
OKA PNT REL MAT OIL BASED PAINT IN CANS	<i>p. 89/260</i>	2.00	CYB	\$405.63	\$811.26	✓

Customer Service: 1-800-592-5489

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1371609r1





**INVOICE**

OKALOOSA COUNTY BOARD OF COM  
 302 N WILSON ST., #203  
 CRESTVIEW, FL 32536

**Invoice: 428301**  
**Invoice Date: 7/26/2018**  
**Customer ID: 007058**

**ATTENTION: JIM REECE**  
**AX Customer ID: C021621**

**Invoice Summary**

Treatment, Disposal and Services	\$9,830.69
Work Order Charges	\$3,169.34
Subtotal Amount	\$13,000.03

**Please Pay By 08/25/2018: \$13,000.03**

**Invoice Detail**

**Work Order: 17364600**      **Generator: FLD984247171 OKALOOSA COUNTY (9880)**      **US Ecology Tampa, Inc.**

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17364600-1-1 7/19/2018 Chemist, Field(ST) <i>p. 7/260</i>	8.00	HOUR	\$52.00	\$416.00 ✓
22-00 17364600-2-1 7/19/2018 Technician, Field(ST) <i>p. 7/260</i>	8.00	HOUR	\$39.00	\$312.00 ✓
22-00 17364600-3-1 7/19/2018 Transportation of drums at facility <i>p. 7/260</i>	1.00	EACH	\$1,560.00	\$1,560.00 ✓
22-00 17364600-4-1 7/19/2018 Drum, 55 Gallon Steel Open top - reconditioned <i>p. 90/260</i>	23.00	EACH	\$30.00	\$690.00 ✓
22-00 17364600-5-1 7/19/2018 Absorbent - Vermiculite <i>p. 90/260</i>	9.00	BAG	\$21.26	\$191.34 ✓
			<b>Subtotal:</b>	<b>\$3,169.34</b>

**Customer Service: 1-800-592-5489**

**www.usecology.com**

7058

1372799r1





INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 428301

Invoice Detail

Receipt: 262781      Generator: FLD984247171 OKALOOSA COUNTY (9880)      US Ecology Tampa, Inc.  
 Hauler: EQFL      Time In: 10:28  
 Time Out: 10:49

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 262781-1-1 7/20/2018 OKA PEST LIQ LP Toxic Liquid LP	2.00	DM55	\$223.60	\$447.20 ✓
Manifest: 018505325JJK - 1 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>Pesticide per manifest; p. 89/260</i>				
22-00 262781-2-1 7/20/2018 OKA PEST SOL LP Toxic Solid LP	1.00	DM55	\$223.60	\$223.60 ✓
Manifest: 018505325JJK - 2 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-3-1 7/20/2018 OKA FLAM LIQ LP Flammable Liquid Labpack	1.00	DM55	\$70.62	\$70.62 ✓
Manifest: 018505325JJK - 3 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-4-1 7/20/2018 OKA ACID LIQ LP Corrosive Liquid Acid Labpack	4.00	DM55	\$138.46	\$553.84 ✓
Manifest: 018505325JJK - 4 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-5-1 7/20/2018 OKA OX SOL LP Oxidizer Solid Labpack	5.00	DM55	\$627.53	\$3,137.65 ✓
Manifest: 018505325JJK - 5 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 50/260</i>				
22-00 262781-6-1 7/20/2018 OKA BASE LIQ LP Corrosive Liquid Basic Labpack	4.00	DM55	\$138.46	\$553.84 ✓
Manifest: 018505325JJK - 6 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-7-1 7/20/2018 OKA PEST SOL LP Toxic Solid LP	2.00	DM55	\$223.60	\$447.20 ✓
Manifest: 018505325JJK - 7 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-8-1 7/20/2018 OKA PEST LIQ LP Toxic Liquid LP	2.00	DM55	\$223.60	\$447.20 ✓
Manifest: 018505325JJK - 8 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-9-1 7/20/2018 OKA ACID SOL LP Corrosive Solid Acid Labpack	1.00	DM55	\$138.46	\$138.46 ✓
Manifest: 018505325JJK - 9 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-10-1 7/20/2018 OKA BASE SOL LP Corrosive Solid Basic Labpack	1.00	DM55	\$138.46	\$138.46 ✓
Manifest: 018505325JJK - 10 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>				
22-00 262781-11-1 7/20/2018 e-Manifest Submission Fee	1.00	EACH	\$10.00	\$10.00 ✓
			<b>Subtotal:</b>	<b>\$6,168.07</b>

*EPA rule*



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 428301

Invoice Detail

Receipt: 262782      Generator: FLD984247171 OKALOOSA COUNTY (9880)      US Ecology Tampa, Inc.  
 Hauler: EQFL      Time In: 10:49  
 Time Out: 10:59

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 262782-1-1 7/20/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018505324JJK - 1 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>	6.00	DM55	\$146.15	\$876.90 ✓
22-00 262782-2-1 7/20/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018505324JJK - 2 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>	2.00	CYB	\$405.63	\$811.26 ✓
22-00 262782-3-1 7/20/2018 OKA 002 Bulk Flammable Paint Manifest: 018505324JJK - 3 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	2.00	DM55	\$116.00	\$232.00 ✓
22-00 262782-4-1 7/20/2018 OKA 102 BULK FLAM LIQUID Manifest: 018505324JJK - 4 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	1.00	DM55	\$116.00	\$116.00 ✓
22-00 262782-5-1 7/20/2018 OKA FLAM SOL LP Roof Tar/Flammable Solid LP Manifest: 018505324JJK - 5 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	1.00	DM55	\$200.00	\$200.00 ✓
22-00 262782-6-1 7/20/2018 OKA AEROSOLS Aerosols Manifest: 018505324JJK - 6 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	1.00	DM55	\$144.00	\$144.00 ✓
22-00 262782-7-1 7/20/2018 OKA 162 CORROSIVE ACID LP (MURIATIC) Manifest: 018505324JJK - 7 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 262782-8-1 7/20/2018 OKA 120 Latex Paint in Cans Manifest: 018505324JJK - 8 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	7.00	CYB	\$130.00	\$910.00 ✓
22-00 262782-9-1 7/20/2018 OKA 017 Bulk Latex Paint Manifest: 018505324JJK - 9 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	4.00	DM55	\$56.00	\$224.00 ✓
22-00 262782-10-1 7/20/2018 e-Manifest Submission Fee Manifest: 018505324JJK Generator: FLD984247171 OKALOOSA COUNTY (9880)	1.00	EACH	\$10.00	\$10.00 ✓
			<b>Subtotal:</b>	<b>\$3,662.62</b>

*EP/A rule*

Payable to: US Ecology Livonia, Inc.  
 PO Box 936227  
 Atlanta, GA 31193-6227

Invoice: 428301  
 Please Pay in U.S. Funds Only By: 8/25/2018  
 Amount Due: \$13,000.03

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.

Customer Service: 1-800-592-5489  
 7058

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 1372799r1



INVOICE

OKALOOSA COUNTY BOARD OF COM
302 N WILSON ST., #203
CRESTVIEW, FL 32536

Invoice: 452711
Invoice Date: 10/31/2018
Customer ID: 007058

ATTENTION: JIM REECE
AX Customer ID: C021621

Invoice Summary

Table with 2 columns: Description and Amount. Rows include Treatment, Disposal and Services (\$3,531.60), Work Order Charges (\$6,271.44), and Subtotal Amount (\$9,803.04).

Please Pay By 11/30/2018: \$9,803.04

Invoice Detail

Work Order: 17507300 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) US Ecology Tampa, Inc.
HHW COLLECTION

JIM REECE/OKALOOSA COUNTY

Table with 5 columns: Reference ID, Description, Qty., Unit, Price, Ext. Price. Contains 10 rows of service details for Chemist and Technician roles, each with handwritten 'p. 7/260' and checkmarks.

Customer Service: 1-800-592-5489
7058

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1399852r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 452711

Invoice Detail

Work Order: 17507300 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 US Ecology Tampa, Inc.  
HHW COLLECTION

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17507300-9-1 10/13/2018 Mobilization / Transportation Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 7/260</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17507300-10-1 10/13/2018 Identification of Unknowns, Liquid Sample Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 7/260</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17507300-11-1 10/13/2018 Cubic Yard Boxes Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 60/260</i>	1.00	EACH	\$56.00	\$56.00 ✓
22-00 17507300-12-1 10/13/2018 Drum, 55 Gallon Steel Open top - reconditioned Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 90/260</i>	9.00	EACH	\$30.00	\$270.00 ✓
22-00 17507300-13-1 10/13/2018 Pail, 5 Gallon Poly Open top Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 90/260</i>	2.00	EACH	\$7.28	\$14.56 ✓
22-00 17507300-14-1 10/13/2018 Absorbent - Vermiculite Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 90/260</i>	4.00	BAG	\$21.26	\$85.04 ✓
			<b>Subtotal:</b>	<b>\$6,271.44</b>

Receipt: 264676 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 US Ecology Tampa, Inc.  
Hauler: EQFL Time In: 0:00  
Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 264676-1-1 10/13/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018505894JJK - 1 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260</i>	1.00	CYB	\$405.63	\$405.63 ✓
22-00 264676-2-1 10/13/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018505894JJK - 2 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260</i>	1.00	DM55	\$146.15	\$146.15 ✓
22-00 264676-3-1 10/13/2018 OKA AEROSOLS Aerosols Manifest: 018505894JJK - 3 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 7/260</i>	2.00	DM55	\$144.00	\$288.00 ✓
22-00 264676-4-1 10/13/2018 OKA ACID LIQ LP Corrosive Liquid Acid Labpack Manifest: 018505894JJK - 4 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 264676-5-1 10/13/2018 OKA BASE LIQ LP Corrosive Liquid Basic Labpack Manifest: 018505894JJK - 5 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260</i>	1.00	DM55	\$138.46	\$138.46 ✓

Customer Service: 1-800-592-5489 www.usecology.com  
7058 1399852r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 452711

Invoice Detail

Receipt: 264676 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 264676-6-1 10/13/2018 OKA FLAM LIQ LP Flammable Liquid Labpack Manifest: 018505894JJK - 6 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260</i>	1.00	DM55	\$70.62	\$70.62 ✓
22-00 264676-7-1 10/13/2018 OKA FLAM SOL LP Roof Tar/Flammable Solid LP Manifest: 018505894JJK - 7 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 7/260</i>	1.00	DM55	\$200.00	\$200.00 ✓
22-00 264676-8-1 10/13/2018 OKA TL LOOSE TOXIC LIQUID LP Manifest: 018505894JJK - 8 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260 (pesticide)</i>	1.00	DM55	\$223.60	\$223.60 ✓
22-00 264676-9-1 10/13/2018 OKA TS LOOSE TOXIC SOLIDS LP Manifest: 018505894JJK - 9 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260 (pesticide)</i>	1.00	DM55	\$223.60	\$223.60 ✓
22-00 264676-10-1 10/13/2018 OKA ACID SOL LP Corrosive Solid Acid Labpack Manifest: 018505894JJK - 10 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 56/260</i>	1.00	DM05	\$47.00	\$47.00 ✓
22-00 264676-11-1 10/13/2018 OKA BASE SOL LP Corrosive Solid Basic Labpack Manifest: 018505894JJK - 11 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 56/260</i>	1.00	DM05	\$47.00	\$47.00 ✓
			<b>Subtotal:</b>	<b>\$1,928.52</b>

Receipt: 264679 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 Hauler: EQFL US Ecology Tampa, Inc. Time In: 18:00 Time Out: 18:02

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 264679-1-1 10/13/2018 OKA 120 Latex Paint in Cans Manifest: 018510667JJK - 1 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 89/260</i>	1.00	CNT	\$1,603.08	\$1,603.08 ✓
			<b>Subtotal:</b>	<b>\$1,603.08</b>

Payable to: US Ecology Livonia, Inc.  
PO Box 936227  
Atlanta, GA 31193-6227

Invoice: 452711  
Please Pay in U.S. Funds Only By: 11/30/2018  
Amount Due: \$9,803.04

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.

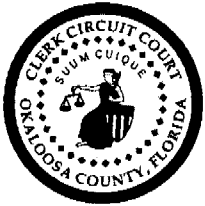
## Jacey Banach

---

**From:** Samantha Butler  
**Sent:** Friday, November 09, 2018 3:57 PM  
**To:** Jacey Banach  
**Subject:** FW: CORRECTION for Payment of US Ecology Invoice# 452711

Grants is aware of it as well.

Thanks!



**Samantha Butler**  
Disbursement Clerk, Okaloosa County Clerk of Courts

Tel: (850) 689-5000 x3416  
sbutler@okaloosaclerk.com | www.okaloosaclerk.com  
302 N. Wilson St. Ste 203, Crestview, FL 32536



How am I Doing?

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PLEASE NOTE: Florida has a very broad public records law. Email communications to or from Okaloosa County Clerk of Court employees are considered public records and are available to the public and media upon request. Your e-mail communications, including your email address, are subject to public disclosure. This email is intended for the addressee(s) indicated above only. If you have received this email in error, please delete it immediately.

**From:** Jane Evans <jevans@myokaloosa.com>  
**Sent:** Friday, November 09, 2018 2:18 PM  
**To:** Jim Reece <jreece@myokaloosa.com>; Accounts Payable <accountspayable@okaloosaclerk.com>  
**Subject:** RE: CORRECTION for Payment of US Ecology Invoice# 452711

I don't believe I have seen this. I will make the correction and send to Finance.  
Jane

**From:** Jim Reece  
**Sent:** Friday, November 9, 2018 2:16 PM  
**To:** Accounts Payable <accountspayable@okaloosaclerk.com>  
**Cc:** Jane Evans <jevans@myokaloosa.com>  
**Subject:** CORRECTION for Payment of US Ecology Invoice# 452711

Please note that the attached was sent forward for payment, however I put the wrong Dept# on it. It should be charged to **741938** instead of 741942.

Thank you, ✓  
Jim

**OKALOOSA COUNTY CLERK  
OF THE CIRCUIT COURT**

**Memo**

**\*\*\*\*PLEASE RETURN YELLOW FORM WITH RESUBMITTED CONTRACT\*\*\*\*  
CORRECTIVE ACTION NEEDS TO BE PROVIDED WITHIN IN 10 DAYS FROM  
FINANCE CLOCK IN DATE**

To: PW  
From: Olivia Tanner, Accounting Clerk Supervisor *OT*  
Date: 11/19/2018  
Re: Return Payment Request Notification

Approved to Pay \_\_\_\_\_

**REFERENCE MATERIAL:**

- The County's Policy and Procedure Manual and forms are available  
[http://www.co.okaloosa.fl.us/Purchasing\\_Documents.html](http://www.co.okaloosa.fl.us/Purchasing_Documents.html)
- All contracts/leases can be viewed at <http://www2.co.okaloosa.fl.us/contracts/defaultpage.aspx>
- FDOT - <http://fdotewp1.dot.state.fl.us/CityToCityMileage/viewer.aspx>
- Section 112.061 Florida Statutes

**CONTRACT/DIRECT PAY/PO's**

THE FOLLOWING PAYMENT REQUEST IS BEING RETURNED DUE TO ONE OR MORE OF THE FOLLOWING REASONS

Vendor	US Ecology (EQ)		
Invoice Number	452711	Invoice Date	10/31/2018
Purchase Order #		Amount	\$9,803.04

**TRAVEL REIMBURSEMENTS**

THE TRAVEL SETTLEMENT PAYMENT REQUEST LISTED BELOW IS BEING ADJUSTED AND/OR RETURNED IF FURTHER ACTION IS NEEDED DUE TO ONE OR MORE OF THE FOLLOWING REASONS:

Traveler		Travel End Date	
Destination		Purpose	

**REASON FOR RETURN:**

1st Reason	Other - Signature Issue
Explanation of Return	Needs Grants approval
2nd Reason	
Explanation of Return	

**\*\*\*\*NOTE: CORRECTIONS RESULTING IN ANY CHANGE MADE TO A CONTRACT PAYMENT FORM OR SUPPORTING DOCUMENTATION WILL NEED TO BE RESUBMITTED THROUGH THE NORMAL APPROVAL PROCESS\*\*\*\***

Please review, make necessary corrections and resubmit for payment. If you have any questions, contact Samantha Butler at x3416 or Jessica Allen at x3404 or Olivia Tanner at x3413. Thank you.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
 302 N WILSON ST., #203  
 CRESTVIEW, FL 32536

Invoice: 456820  
 Invoice Date: 11/20/2018  
 Customer ID: 007058

ATTENTION: JIM REECE  
 AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$7,402.30
Work Order Charges	\$1,570.00
Subtotal Amount	\$8,972.30

Please Pay By 12/20/2018: **\$8,972.30**

Invoice Detail

Work Order: 17539200 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
 SHED CLEAN OUT

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 17539200-1-1						
11/9/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
Identification of Unknowns, Liquid Sample	<i>p. 7/260</i>	1.00	EACH	\$10.00	\$10.00	✓
22-00 17539200-2-1						
11/9/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
Transportation of drums at facility	<i>p. 7/260</i>	1.00	EACH	\$1,560.00	\$1,560.00	✓
Drum Pick Ups Only						
				Subtotal:	\$1,570.00	

Receipt: 265262 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 11:30  
 Time Out: 11:54

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 265262-1-1	Manifest: 018512133JJK - 1					
11/10/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
OKA PNT REL MAT OIL BASED PAINT IN CANS	<i>p. 89/260</i>	10.00	DM55	\$146.15	\$1,461.50	✓
22-00 265262-2-1	Manifest: 018512133JJK - 2					
11/10/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
OKA PNT REL MAT OIL BASED PAINT IN CANS	<i>p. 89/260</i>	2.00	CYB	\$405.63	\$811.26	✓
22-00 265262-3-1	Manifest: 018512133JJK - 3					
11/10/2018	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
OKA 002 Bulk Flammable Paint	<i>p. 7/260</i>	12.00	DM55	\$116.00	\$1,392.00	✓

Customer Service: 1-800-592-5489  
 7058

www.usecology.com  
 1404389r1





INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 456820

Invoice Detail

Receipt: 265262 Generator: FLD984247171 OKALOOSA COUNTY (9880) Hauler: EQFL US Ecology Tampa, Inc. Time In: 11:30 Time Out: 11:54

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265262-4-1 11/10/2018 OKA 002 Bulk Flammable Paint Manifest: 018512133JJK - 4 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	2.00	DM85	\$116.00	\$232.00 ✓
22-00 265262-5-1 11/10/2018 OKA 102 BULK FLAM LIQUID Manifest: 018512133JJK - 5 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	2.00	DM55	\$116.00	\$232.00 ✓
22-00 265262-6-1 11/10/2018 OKA FLAM SOL LP Roof Tar/Flammable Solid LP Manifest: 018512133JJK - 6 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	1.00	DM55	\$200.00	\$200.00 ✓
22-00 265262-7-1 11/10/2018 OKA AEROSOLS Aerosols Manifest: 018512133JJK - 7 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	1.00	DM55	\$144.00	\$144.00 ✓
22-00 265262-8-1 11/10/2018 OKA 120 Latex Paint in Cans Manifest: 018512133JJK - 8 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 7/260</i>	10.00	CYB	\$130.00	\$1,300.00 ✓
22-00 265262-9-1 11/10/2018 OKA 017 Bulk Latex Paint Manifest: 018512133JJK - 9 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 60/260</i>	7.00	DM55	\$56.00	\$392.00 ✓
22-00 265262-10-1 11/10/2018 OKA 162 CORROSIVE ACID LP (MURIATIC) Manifest: 018512133JJK - 10 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 89/260</i>	2.00	DM55	\$138.46	\$276.92 ✓
22-00 265262-11-1 11/10/2018 OKA 026 Dilute Bulk Aqueous Pesticides Manifest: 018512133JJK - 11 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 60/260</i>	1.00	DM55	\$480.31	\$480.31 ✓
22-00 265262-12-2 11/10/2018 OKA LP FLT POISONS-FLAM TOXIC LIQ LP Manifest: 018512133JJK - 12 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 60/260</i>	1.00	DM55	\$480.31	\$480.31 ✓
Subtotal:				\$7,402.30

Payable to: US Ecology Livonia, Inc.  
PO Box 936227  
Atlanta, GA 31193-6227

Invoice: 456820  
Please Pay in U.S. Funds Only By: 12/20/2018  
Amount Due: \$8,972.30

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INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 457389  
Invoice Date: 11/21/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$3,068.68
Work Order Charges	\$5,610.65
Subtotal Amount	<u>\$8,679.33</u>

Please Pay By 12/21/2018: \$8,679.33

Invoice Detail

Work Order: 17531400 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (11: US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17531400-1-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Chemist, Field(ST)	<i>p. 7/260</i>	4.25	HOUR	\$52.00 ✓	\$221.00 ✓
22-00 17531400-2-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Technician, Field(ST)	<i>p. 7/260</i>	4.25	HOUR	\$39.00 ✓	\$165.75 ✓
22-00 17531400-3-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Technician, Field(ST)	<i>p. 7/260</i>	4.25	HOUR	\$39.00 ✓	\$165.75 ✓
22-00 17531400-4-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Technician, Field(ST)	<i>p. 7/260</i>	4.25	HOUR	\$39.00 ✓	\$165.75 ✓
22-00 17531400-5-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Mobilization / Transportation	<i>p. 7/260</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17531400-6-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Identification of Unknowns, Liquid Sample	<i>p. 7/260</i>	1.00	EACH	\$10.00 ✓	\$10.00 ✓
22-00 17531400-7-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Cubic Yard Boxes	<i>p. 60/260</i>	8.00	EACH	\$56.00	\$448.00 ✓
22-00 17531400-8-1					
11/3/2018	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Absorbent - Vermiculite	<i>p. 90/260</i>	6.00	BAG	\$21.26	\$127.56 ✓

Customer Service: 1-800-592-5489  
7058

www.usecology.com  
1404846r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457389

Invoice Detail

Work Order: 17531400

Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (11:

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17531400-9-1				
11/3/2018				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Drum, 55 Gallon Steel Open top - reconditioned	11.00	EACH	\$30.00	\$330.00
<b>Subtotal:</b>				<b>\$5,610.65</b>

Receipt: 265117

Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (11:

US Ecology Tampa, Inc.

Hauler: EQFL

Time In: 0:00  
Time Out: 17:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265117-1-1				
11/3/2018				
Manifest: 018516992JJK - 1				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA PNT REL MAT OIL BASED PAINT IN CANS	1.00	CYB	\$405.63	\$405.63 ✓
				<i>p. 89/260</i>
22-00 265117-2-1				
11/3/2018				
Manifest: 018516992JJK - 2				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA FLAM LIQ LP Flammable Liquid Labpack	2.00	DM55	\$70.62	\$141.24 ✓
				<i>p. 89/260</i>
22-00 265117-3-1				
11/3/2018				
Manifest: 018516992JJK - 3				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA FLAM SOL LP Roof Tar/Flammable Solid LP	1.00	DM55	\$200.00	\$200.00 ✓
				<i>p. 7/260</i>
22-00 265117-4-1				
11/3/2018				
Manifest: 018516992JJK - 4				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA AEROSOLS Aerosols	1.00	DM55	\$144.00	\$144.00 ✓
				<i>p. 7/260</i>
22-00 265117-5-1				
11/3/2018				
Manifest: 018516992JJK - 5				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA BASE LIQ LP Corrosive Liquid Basic Labpack	1.00	DM55	\$138.46	\$138.46 ✓
				<i>p. 89/260</i>
22-00 265117-6-2				
11/3/2018				
Manifest: 018516992JJK - 6				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA ACID LIQ LP Corrosive Liquid Acid Labpack	1.00	DM55	\$138.46	\$138.46 ✓
				<i>p. 89/260</i>
22-00 265117-7-1				
11/3/2018				
Manifest: 018516992JJK - 7				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA PEST LIQ LP Toxic Liquid LP	3.00	DM55	\$223.60	\$670.80 ✓
				<i>pesticide p. 89/260</i>
22-00 265117-8-1				
11/3/2018				
Manifest: 018516992JJK - 8				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA PEST SOL LP Toxic Solid LP	1.00	DM55	\$223.60	\$223.60 ✓
				<i>pesticide p. 89/260</i>
22-00 265117-9-1				
11/3/2018				
Manifest: 018516992JJK - 9				
Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA 120 Latex Paint in Cans	7.00	CYB	\$130.00	\$910.00 ✓
				<i>p. 7/260</i>

Customer Service: 1-800-592-5489

www.usecology.com

7058

1404846r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457389

Invoice Detail

<b>Receipt:</b> 265117	<b>Generator:</b> FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (111	<b>Hauler:</b> EQFL	<b>US Ecology Tampa, Inc.</b>
			<b>Time In:</b> 0:00
			<b>Time Out:</b> 17:00

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 265117-10-2	<b>Manifest:</b> 018516992JJK - 10				
11/3/2018	<b>Generator:</b> FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
OKA LEAD ACID Alkaline/Lead Acid Batteries	<i>p. 56/260</i>	1.00	DM30	\$96.49	\$96.49 ✓
				<b>Subtotal:</b>	<b>\$3,068.68</b>

**Payable to: US Ecology Livonia, Inc.**  
**PO Box 936227**  
**Atlanta, GA 31193-6227**

**Invoice: 457389**  
**Please Pay in U.S. Funds Only By: 12/21/2018**  
**Amount Due: \$8,679.33**

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INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 457568  
Invoice Date: 11/26/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$6,022.10
Work Order Charges	\$6,651.93
Subtotal Amount	<u>\$12,674.03</u>

Please Pay By 12/26/2018: \$12,674.03

Invoice Detail

Work Order: 17551600 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11 US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17551600-1-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Chemist, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$52.00	\$273.00 ✓
22-00 17551600-2-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓
22-00 17551600-3-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓
22-00 17551600-4-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓
22-00 17551600-5-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓
22-00 17551600-6-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓
22-00 17551600-7-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓
22-00 17551600-8-1					
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
Technician, Field(ST)	<i>p. 7/260</i>	5.25	HOUR	\$39.00	\$204.75 ✓

Customer Service: 1-800-592-5489  
7058

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1405075r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457568

Invoice Detail

Work Order: 17551600

Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17551600-9-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
11/17/2018	Mobilization / Transportation	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17551600-10-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
11/17/2018	Identification of Unknowns, Liquid Sample	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17551600-11-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
11/17/2018	Cubic Yard Boxes	4.00	EACH	\$56.00	\$224.00 ✓
22-00 17551600-12-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
11/17/2018	Absorbent - Vermiculite	6.00	BAG	\$21.26	\$127.56 ✓
22-00 17551600-13-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
11/17/2018	Drum, 55 Gallon Steel Open top - reconditioned	20.00	EACH	\$30.00	\$600.00 ✓
22-00 17551600-14-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
11/17/2018	Pail, 5 Gallon Poly Open top	1.00	EACH	\$7.28	\$7.28 ✓
<b>Subtotal:</b>					<b>\$6,651.93</b>

Receipt: 265467

Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11

US Ecology Tampa, Inc.

Hauler: EQFL

Time In: 0:00

Time Out: 19:00

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 265467-1-1	Manifest: 018512158JJK - 1				
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
	OKA PNT REL MAT OIL BASED PAINT IN CANS	4.00	CYB	\$405.63	\$1,622.52 ✓
22-00 265467-2-1	Manifest: 018512158JJK - 3				
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
	OKA AEROSOLS Aerosols	2.00	DM55	\$144.00	\$288.00 ✓
22-00 265467-3-1	Manifest: 018512158JJK - 4				
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
	OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK	1.00	DM55	\$70.62	\$70.62 ✓
22-00 265467-4-1	Manifest: 018512158JJK - 5				
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
	OKA FLAM SOL LP Roof Tar/Flammable Solid LP	1.00	DM55	\$200.00	\$200.00 ✓
22-00 265467-5-1	Manifest: 018512158JJK - 6				
11/17/2018	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
	OKA CLA LOOSE CORROSIVE LIQUID ACID LP	1.00	DM55	\$138.46	\$138.46 ✓

Customer Service: 1-800-592-5489

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7058

1405075r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457568

Invoice Detail

Receipt: 265467 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11) Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265467-6-1 11/17/2018 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM55	\$138.46	\$138.46 ✓
22-00 265467-7-1 11/17/2018 OKA TL LOOSE TOXIC LIQUID LP	4.00	DM55	\$223.60	\$894.40 ✓
22-00 265467-8-1 11/17/2018 OKA TS LOOSE TOXIC SOLIDS LP	2.00	DM55	\$223.60	\$447.20 ✓
22-00 265467-9-1 11/17/2018 OKA OX LIQ LP Oxidizer Liquid Labpack	1.00	DM05	\$91.00	\$91.00 ✓
22-00 265467-10-1 11/17/2018 OKA BULBS LP Bulbs Labpack	20.00	BULB	\$0.98	\$19.60 ✓
22-00 265467-11-1 11/17/2018 OKA 017 Bulk Latex Paint	8.00	DM55	\$56.00	\$448.00 ✓
22-00 265467-12-1 11/17/2018 Line 22. 8 Foot Fluorescent Bulbs	31.00	EACH	\$1.96	\$60.76 ✓
			<b>Subtotal:</b>	<b>\$4,419.02</b>

Receipt: 265475 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11) Hauler: EQFL US Ecology Tampa, Inc. Time In: 20:00 Time Out: 20:02

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265475-1-1 11/17/2018 OKA 120 Latex Paint in Cans	1.00	CNT	\$1,603.08	\$1,603.08 ✓
			<b>Subtotal:</b>	<b>\$1,603.08</b>

Customer Service: 1-800-592-5489

www.usecology.com

7058

1405075r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457568

**Payable to: US Ecology Livonia, Inc.**

**PO Box 936227**

**Atlanta, GA 31193-6227**

**Invoice: 457568**

**Please Pay in U.S. Funds Only By: 12/26/2018**

**Amount Due: \$12,674.03**

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.





INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 457569  
Invoice Date: 11/26/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$6,130.25
Work Order Charges	\$6,720.94
Subtotal Amount	<u>\$12,851.19</u>

Please Pay By 12/26/2018: \$12,851.19

Invoice Detail

Work Order: 17551400 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11 US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17551400-1-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Chemist, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$52.00	\$286.00 ✓
22-00 17551400-2-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17551400-3-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17551400-4-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17551400-5-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17551400-6-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17551400-7-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17551400-8-1					
11/17/2018	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
Technician, Field(ST)	<i>p. 7/260</i>	5.50	HOUR	\$39.00	\$214.50 ✓

Customer Service: 1-800-592-5489  
7058

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1405076r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457569

Invoice Detail

Work Order: 17551400

Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17551400-9-1 11/17/2018 Identification of Unknowns, Liquid Sample <i>p. 7/260</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17551400-10-1 11/17/2018 Mobilization / Transportation <i>p. 7/260</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17551400-11-1 11/17/2018 Cubic Yard Boxes <i>p. 60/260</i>	4.00	EACH	\$56.00	\$224.00
22-00 17551400-12-1 11/17/2018 Absorbent - Vermiculite <i>p. 90/260</i>	10.00	BAG	\$21.26	\$212.60 ✓
22-00 17551400-13-1 11/17/2018 Drum, 55 Gallon Steel Open top - reconditioned <i>p. 90/260</i>	17.00	EACH	\$30.00	\$510.00 ✓
			<b>Subtotal:</b>	<b>\$6,720.94</b>

Receipt: 265468

Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11

US Ecology Tampa, Inc.

Hauler: EQFL

Time In: 0:00

Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265468-1-1 11/17/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS <i>p. 89/260</i>	4.00	CYB	\$405.63	\$1,622.52 ✓
22-00 265468-2-1 11/17/2018 OKA PNT REL MAT OIL BASED PAINT IN CANS <i>p. 89/260</i>	1.00	DM55	\$146.15	\$146.15 ✓
22-00 265468-3-1 11/17/2018 OKA AEROSOLS Aerosols <i>p. 7/260</i>	3.00	DM55	\$144.00	\$432.00 ✓
22-00 265468-4-1 11/17/2018 OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK <i>p. 90/260</i>	3.00	DM55	\$70.62	\$211.86 ✓
22-00 265468-5-1 11/17/2018 OKA FLAM SOL LP Roof Tar/Flammable Solid LP <i>p. 7/260</i>	1.00	DM55	\$200.00	\$200.00 ✓
22-00 265468-6-1 11/17/2018 OKA CLA LOOSE CORROSIVE LIQUID ACID LP <i>p. 89/260</i>	1.00	DM55	\$138.46	\$138.46 ✓

Customer Service: 1-800-592-5489

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1405076r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 457569

Invoice Detail

Receipt: 265468 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11 Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265468-7-1 11/17/2018 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM55	\$138.46	\$138.46 ✓
22-00 265468-8-1 11/17/2018 OKA TL LOOSE TOXIC LIQUID LP	4.00	DM55	\$223.60	\$894.40 ✓
22-00 265468-9-1 11/17/2018 OKA TS LOOSE TOXIC SOLIDS LP	3.00	DM55	\$223.60	\$670.80 ✓
22-00 265468-10-1 11/17/2018 OKA BULBS LP Bulbs Labpack	32.00	BULB	\$0.98	\$31.36 ✓
22-00 265468-11-1 11/17/2018 Line 21. 8 Foot Fluorescent Bulbs	21.00	EACH	\$1.96	\$41.16 ✓
			<b>Subtotal:</b>	<b>\$4,527.17</b>

Receipt: 265477 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11 Hauler: EQFL US Ecology Tampa, Inc. Time In: 12:53 Time Out: 12:54

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265477-1-1 11/19/2018 OKA 120 Latex Paint in Cans	1.00	CNT	\$1,603.08	\$1,603.08 ✓
			<b>Subtotal:</b>	<b>\$1,603.08</b>

Payable to: US Ecology Livonia, Inc.  
PO Box 936227  
Atlanta, GA 31193-6227

Invoice: 457569  
Please Pay in U.S. Funds Only By: 12/26/2018  
Amount Due: \$12,851.19

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



**INVOICE**

OKALOOSA COUNTY BOARD OF COM  
 302 N WILSON ST., #203  
 CRESTVIEW, FL 32536

**Invoice: 459714**  
**Invoice Date: 11/30/2018**  
**Customer ID: 007058**

**ATTENTION: JIM REECE**  
**AX Customer ID: C021621**

**Invoice Summary**

Treatment, Disposal and Services	\$5,247.36
Work Order Charges	\$3,277.10
Subtotal Amount	<u>\$8,524.46</u>

**Please Pay By 12/30/2018: \$8,524.46**

**Invoice Detail**

**Work Order: 17564600**      **Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (11E**      **US Ecology Tampa, Inc.**  
 SHED CLEANOUT

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 17564600-1-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Chemist, Field(ST)	<i>p. 7/260</i>	8.50	HOUR	\$52.00	\$442.00	✓
22-00 17564600-2-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Technician, Field(ST)	<i>p. 7/260</i>	8.50	HOUR	\$39.00	\$331.50	✓
22-00 17564600-3-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Transportation of drums at facility	<i>p. 7/260</i>	1.00	EACH	\$1,560.00	\$1,560.00	✓
22-00 17564600-4-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Identification of Unknowns, Liquid Sample	<i>p. 7/260</i>	1.00	EACH	\$10.00	\$10.00	✓
22-00 17564600-5-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Cubic Yard Boxes	<i>p. 60/260</i>	6.00	EACH	\$56.00	\$336.00	✓
22-00 17564600-6-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Drum, 55 Gallon Steel Open top - reconditioned	<i>p. 90/260</i>	11.00	EACH	\$30.00	\$330.00	✓
22-00 17564600-7-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Drum, 30 Gallon Poly Open top	<i>p. 90/260</i>	4.00	EACH	\$42.00	\$168.00	✓
22-00 17564600-8-1						
11/28/2018	Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)					
Pail, 5 Gallon Poly Open top	<i>p. 90/260</i>	2.00	EACH	\$7.28	\$14.56	✓

**Customer Service: 1-800-592-5489**  
 7058

**www.usecology.com**  
 1408117r1





INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 459714

Invoice Detail

Work Order: 17564600  
SHED CLEANOUT

Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (11E

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17564600-9-1				
11/28/2018				
Absorbent - Vermiculite	4.00	BAG	\$21.26	\$85.04 ✓
			<b>Subtotal:</b>	<b>\$3,277.10</b>

Receipt: 265614

Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (11E

Hauler: EQFL

US Ecology Tampa, Inc.

Time In: 6:39  
Time Out: 7:14

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265614-1-1				
11/30/2018				
OKA PNT REL MAT OIL BASED PAINT IN CANS	1.00	CYB	\$405.63	\$405.63 ✓
22-00 265614-2-1				
11/30/2018				
OKA PNT REL MAT OIL BASED PAINT IN CANS	1.00	DM55	\$146.15	\$146.15 ✓
22-00 265614-3-3				
11/30/2018				
OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK	1.00	DM55	\$70.62	\$70.62 ✓
22-00 265614-4-1				
11/30/2018				
OKA AEROSOLS Aerosols	1.00	DM55	\$144.00	\$144.00 ✓
22-00 265614-5-1				
11/30/2018				
OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM30	\$103.49	\$103.49 ✓
22-00 265614-6-1				
11/30/2018				
OKA PEST LIQ LP Toxic Liquid LP	2.00	DM55	\$223.60	\$447.20 ✓
22-00 265614-7-1				
11/30/2018				
OKA PEST SOL LP Toxic Solid LP	1.00	DM55	\$223.60	\$223.60 ✓
22-00 265614-8-1				
11/30/2018				
OKA BULBS LP Bulbs Labpack	635.00	BULB	\$0.98	\$622.30 ✓
22-00 265614-9-1				
11/30/2018				
OKA 120 Latex Paint in Cans	5.00	CYB	\$130.00	\$650.00 ✓
22-00 265614-10-3				
11/30/2018				
OKA 120 Latex Paint in Cans	3.00	DM55	\$56.00	\$168.00 ✓

Customer Service: 1-800-592-5489

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**INVOICE**

OKALOOSA COUNTY BOARD OF COM

Invoice: 459714

**Invoice Detail**

Receipt: 265614

Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118

Hauler: EQFL

US Ecology Tampa, Inc.

Time In: 6:39

Time Out: 7:14

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265614-11-1 11/30/2018 OKA FLAM SOL LP Roof Tar/Flammable Solid LP	1.00	DM55	\$200.00	\$200.00 ✓
22-00 265614-12-2 11/30/2018 OKA REACTIVE LP Oxidizer/Reactive Lab Pack	1.00	DM05	\$91.00	\$91.00 ✓
22-00 265614-13-1 11/30/2018 OKA LEAD ACID Alkaline/Lead Acid Batteries	1.00	CYB	\$707.68	\$707.68 ✓
22-00 265614-14-1 11/30/2018 OKA LITHIUM Lithium Batteries	1.00	DM05	\$392.00	\$392.00 ✓
22-00 265614-15-2 11/30/2018 OKA NICAD Lead Acid/Alkaline/NiCad Batteries	1.00	DM30	\$96.49	\$96.49 ✓
22-00 265614-16-1 11/30/2018 OKA NICAD Lead Acid/Alkaline/NiCad Batteries	1.00	DM05	\$29.23	\$29.23 ✓
22-00 265614-17-2 11/30/2018 OKA NICAD Lead Acid/Alkaline/NiCad Batteries	1.00	DM30	\$96.49	\$96.49 ✓
22-00 265614-18-1 11/30/2018 OKA BULBS LP Bulbs Labpack	161.00	BULB	\$1.96	\$315.56 ✓
22-00 265614-19-1 11/30/2018 OKA BULBS LP Bulbs Labpack	264.00	BULB	\$1.28	\$337.92 ✓
			<b>Subtotal:</b>	<b>\$5,247.36</b>

Payable to: US Ecology Livonia, Inc.  
PO Box 936227  
Atlanta, GA 31193-6227

Invoice: 459714  
Please Pay in U.S. Funds Only By: 12/30/2018  
Amount Due: \$8,524.46

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.





INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 465823  
Invoice Date: 12/27/2018  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$8,778.62
Work Order Charges	\$7,734.92
Subtotal Amount	<u>\$16,513.54</u>

Please Pay By 01/26/2019: \$16,513.54

Invoice Detail

Work Order: 17578000 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (111 US Ecology Tampa, Inc.  
HHW COLLECTION

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17578000-1-1 12/8/2018 Chemist, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$52.00	\$338.00 ✓
22-00 17578000-2-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17578000-3-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17578000-4-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17578000-5-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17578000-6-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17578000-7-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17578000-8-1 12/8/2018 Technician, Field(ST) Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)	6.50	HOUR	\$39.00	\$253.50 ✓

Customer Service: 1-800-592-5489  
7058

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1415984r1





INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 465823

Invoice Detail

Work Order: 17578000  
HHW COLLECTION

Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (111

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17578000-9-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Mobilization / Transportation <i>p. 7/260</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17578000-10-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Cubic Yard Boxes <i>p. 60/260</i>	5.00	EACH	\$56.00	\$280.00 ✓
22-00 17578000-11-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Identification of Unknowns, Liquid Sample <i>p. 7/260</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17578000-12-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Absorbent - Vermiculite <i>p. 90/260</i>	5.00	BAG	\$21.26	\$106.30 ✓
22-00 17578000-13-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Drum, 55 Gallon Steel Open top - reconditioned <i>p. 90/260</i>	40.00	EACH	\$30.00	\$1,200.00 ✓
22-00 17578000-14-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Drum, 30 Gallon Poly Open top <i>p. 90/260</i>	1.00	EACH	\$42.00	\$42.00 ✓
22-00 17578000-15-1					
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	Pail, 5 Gallon Poly Open top <i>p. 90/260</i>	1.00	EACH	\$7.28	\$7.28 ✓
				<b>Subtotal:</b>	<b>\$7,734.92</b>

Receipt: 265936

Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (111

Hauler: EQFL

US Ecology Tampa, Inc.

Time In: 0:00

Time Out: 21:00

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 265936-1-1	Manifest: 018512329JJJK - 1				
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	OKA PNT REL MAT OIL BASED PAINT IN CANS <i>p. 89/260</i>	3.00	CYB	\$405.63	\$1,216.89 ✓
22-00 265936-2-1	Manifest: 018512329JJJK - 3				
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	OKA AEROSOLS Aerosols <i>p. 7/260</i>	3.00	DM55	\$144.00	\$432.00 ✓
22-00 265936-3-1	Manifest: 018512329JJJK - 4				
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	OKA FLAM LIQ LP Flammable Liquid Labpack <i>p. 89/260</i>	2.00	DM55	\$70.62	\$141.24 ✓
22-00 265936-4-1	Manifest: 018512329JJJK - 5				
12/8/2018	Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877)				
	OKA FLAM SOL LP Roof Tar/Flammable Solid LP <i>p. 7/260</i>	1.00	DM55	\$200.00	\$200.00 ✓

Customer Service: 1-800-592-5489

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7058

1415984r1





INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 465823

Invoice Detail

Receipt: 265936

Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (111

Hauler: EQFL

US Ecology Tampa, Inc.

Time In: 0:00

Time Out: 21:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 265936-5-1 12/8/2018 OKA TL LOOSE TOXIC LIQUID LP	2.00	DM55	\$223.60	\$447.20 ✓
Manifest: 018512329JJK - 6 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>pesticide p. 89/260</i>				
22-00 265936-6-1 12/8/2018 OKA TS LOOSE TOXIC SOLIDS LP	1.00	DM55	\$223.60	\$223.60 ✓
Manifest: 018512329JJK - 7 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>pesticide p. 89/260</i>				
22-00 265936-7-1 12/8/2018 OKA CLA LOOSE CORROSIVE LIQUID ACID LP	1.00	DM55	\$138.46	\$138.46 ✓
Manifest: 018512329JJK - 8 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 89/260</i>				
22-00 265936-8-1 12/8/2018 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM55	\$138.46	\$138.46 ✓
Manifest: 018512329JJK - 9 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 89/260</i>				
22-00 265936-9-1 12/8/2018 OKA 002 Bulk Flammable Paint	23.00	DM55	\$116.00	\$2,668.00 ✓
OKA 002 Bulk Flammable Paint	7.00	DM85	\$116.00	\$812.00 ✓
Manifest: 018512329JJK - 20 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 7/260</i>				
22-00 265936-10-1 12/8/2018 OKA 120 Latex Paint in Cans	2.00	CYB	\$130.00	\$260.00 ✓
Manifest: 018512329JJK - 21 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 7/260</i>				
22-00 265936-11-2 12/8/2018 OKA PROPANE CY PROPANE CYLINDERS	4.00	CYLG	\$9.23	\$36.92 ✓
Manifest: 018512329JJK - 22 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 56/260</i>				
22-00 265936-12-1 12/8/2018 OKA LITHIUM Lithium Batteries	1.00	DM05	\$392.00	\$392.00 ✓
Manifest: 018512329JJK - 23 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 56/260</i>				
22-00 265936-13-1 12/8/2018 OKA NICAD Lead Acid/Alkaline/NiCad Batteries	1.00	DM30	\$96.49	\$96.49 ✓
Manifest: 018512329JJK - 24 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 56/260</i>				
22-00 265936-14-1 12/8/2018 OKA LP FIRE EXT Fire Extinguisher Labpack	8.00	CYSM	\$20.00	\$160.00 ✓
Manifest: 018512329JJK - 25 Generator: FLD984247171 FRANKLIN COUNTY (OKALOOSA CO-OP) (118877) <i>p. 56/260</i>				
22-00 265936-15-1 12/8/2018 OKA LEAD ACID Alkaline/Lead Acid Batteries	2.00	CYB	\$707.68	\$1,415.36 ✓
				<b>Subtotal: \$8,778.62</b>

Customer Service: 1-800-592-5489

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1415984r1



**INVOICE**

OKALOOSA COUNTY BOARD OF COM

Invoice: 465823

**Payable to: US Ecology Livonia, Inc.**  
PO Box 936227  
Atlanta, GA 31193-6227

Invoice:	465823
Please Pay in U.S. Funds Only By:	1/26/2019
Amount Due:	\$16,513.54

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.





INVOICE

OKALOOSA COUNTY BOARD OF COM
302 N WILSON ST., #203
CRESTVIEW, FL 32536

Invoice: 465824
Invoice Date: 12/27/2018
Customer ID: 007058

ATTENTION: JIM REECE
AX Customer ID: C021621

Invoice Summary

Table with 2 columns: Description, Amount. Rows: Treatment, Disposal and Services (\$480.31), Work Order Charges (\$220.00), Subtotal Amount (\$700.31)

Please Pay By 01/26/2019: \$700.31

Invoice Detail

Work Order: 17531900 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Table with 5 columns: Reference ID, Qty, Unit, Price, Ext. Price. Row 1: 22-00 17531900-1-1, 10/13/2018, Drum, 85 Gallon Steel Open top, 1.00 DM85, \$220.00, \$220.00. Includes handwritten note p. 56/260.

Receipt: 264677 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 20:30

Table with 5 columns: Reference ID, Qty, Unit, Price, Ext. Price. Row 1: 22-00 264677-1-3, 10/13/2018, OKA 026 Dilute Bulk Aqueous Pesticides, 1.00 DM85, \$480.31, \$480.31. Includes handwritten note p. 60/260.

Payable to: US Ecology Livonia, Inc.
PO Box 936227
Atlanta, GA 31193-6227

Invoice: 465824
Please Pay in U.S. Funds Only By: 1/26/2019
Amount Due: \$700.31

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.

Customer Service: 1-800-592-5489

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7058

1415985r1



INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 475518  
Invoice Date: 1/31/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$6,576.43
Work Order Charges	\$3,010.00
Subtotal Amount	\$9,586.43

Please Pay By 03/02/2019: \$9,586.43

Invoice Detail

Work Order: 17638900 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
SHED CLEAN OUT

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price	
22-00 17638900-1-1	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
1/29/2019	Identification of Unknowns, Liquid Sample	1.00	EACH	\$10.00	\$10.00	✓
	<i>p. 31 of 284</i>					
22-00 17638900-2-1	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
1/29/2019	Transportation of drums at facility	1.00	EACH	\$1,560.00	\$1,560.00	✓
	<i>p. 31/284</i>					
22-00 17638900-3-1	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
1/29/2019	Drum, 55 Gallon Poly Closed top	4.00	EACH	\$30.00	\$120.00	✓
	<i>p. 115/284</i>					
22-00 17638900-4-1	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
1/29/2019	Drum, 55 Gallon Poly Open top	4.00	EACH	\$30.00	\$120.00	✓
	<i>p. 115/284</i>					
22-00 17638900-5-1	Generator: FLD984247171 OKALOOSA COUNTY (9880)					
1/29/2019	Drum, 55 Gallon Steel Open top - reconditioned	40.00	EACH	\$30.00	\$1,200.00	✓
	<i>p. 115/284</i>					
				<b>Subtotal:</b>	<b>\$3,010.00</b>	



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 475518

Invoice Detail

Receipt: 266923

Generator: FLD984247171 OKALOOSA COUNTY (9880)

Hauler: EQFL

US Ecology Tampa, Inc.

Time In: 10:21  
Time Out: 10:29

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 266923-1-1 1/30/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 016460793JJK - 1 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 114/284</i>	12.00	DM55	\$146.15	\$1,753.80 ✓
22-00 266923-2-1 1/30/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 016460793JJK - 2 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 114/284</i>	2.00	CYB	\$405.63	\$811.26 ✓
22-00 266923-3-1 1/30/2019 OKA 002 Bulk Flammable Paint Manifest: 016460793JJK - 3 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	3.00	DM55	\$116.00	\$348.00 ✓
22-00 266923-4-1 1/30/2019 OKA 102 BULK FLAM LIQUID Manifest: 016460793JJK - 4 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	1.00	DM55	\$116.00	\$116.00 ✓
22-00 266923-5-1 1/30/2019 OKA AEROSOLS Aerosols Manifest: 016460793JJK - 5 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	1.00	DM55	\$144.00	\$144.00 ✓
22-00 266923-6-1 1/30/2019 OKA 120 Latex Paint in Cans Manifest: 016460793JJK - 6 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	13.00	CYB	\$130.00	\$1,690.00 ✓
22-00 266923-7-1 1/30/2019 OKA 017 Bulk Latex Paint Manifest: 016460793JJK - 7 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	8.00	DM55	\$56.00	\$448.00 ✓
22-00 266923-8-1 1/30/2019 OKA 162 CORROSIVE ACID LP (MURIATIC) Manifest: 016460793JJK - 8 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 115/284</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 266923-9-1 1/30/2019 OKA 026 Dilute Bulk Aqueous Pesticides Manifest: 016460793JJK - 9 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 85/284</i>	1.00	DM55	\$480.31	\$480.31 ✓
22-00 266923-10-1 1/30/2019 OKA 102 BULK FLAM LIQUID Manifest: 016460793JJK - 10 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	1.00	DM55	\$116.00	\$116.00 ✓
22-00 266923-11-1 1/30/2019 OKA 102 BULK FLAM LIQUID Manifest: 016460793JJK - 11 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	1.00	DM55	\$116.00	\$116.00 ✓
22-00 266923-12-1 1/30/2019 OKA TS LOOSE TOXIC SOLIDS LP Manifest: 016460793JJK - 12 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>pesticide; p. 114/284</i>	1.00	DM55	\$223.60	\$223.60 ✓
22-00 266923-13-1 1/30/2019 OKA LP FLT POISONS-FLAM TOXIC LIQ LP Manifest: 016460793JJK - 13 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	1.00	DM55	\$191.00	\$191.00 ✓
Subtotal:				\$6,576.43

Customer Service: 1-800-592-5489

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7058

1426732r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 475518

Payable to: US Ecology Livonia, Inc.

PO Box 936227

Atlanta, GA 31193-6227

Invoice: 475518

Please Pay in U.S. Funds Only By: 3/2/2019

Amount Due: \$9,586.43

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM
302 N WILSON ST., #203
CRESTVIEW, FL 32536

Invoice: 482050
Invoice Date: 2/28/2019
Customer ID: 007058

ATTENTION: JIM REECE
AX Customer ID: C021621

Invoice Summary

Table with 2 columns: Description, Amount. Rows: Treatment, Disposal and Services (\$2,907.99), Work Order Charges (\$6,812.19), Subtotal Amount (\$9,720.18)

Please Pay By 03/30/2019: \$9,720.18

Invoice Detail

Work Order: 17675500 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) US Ecology Tampa, Inc.
HHW COLLECTION
MANIFEST #016460980JJK

JIM REECE/OKALOOSA COUNTY

Main invoice detail table with columns: Reference ID, Qty., Unit, Price, Ext. Price. Includes handwritten notes 'p. 31/284' and checkmarks for each row.

Customer Service: 1-800-592-5489

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7058

1433643r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 482050

Invoice Detail

Work Order: 17675500 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (1: US Ecology Tampa, Inc.  
 HHW COLLECTION  
 MANIFEST #016460980JJK

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17675500-9-1 2/23/2019 Identification of Unknowns, Liquid Sample Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 31/284</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17675500-10-1 2/23/2019 Absorbent - Vermiculite Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 115/284</i>	4.00	BAG	\$21.26	\$85.04 ✓
22-00 17675500-11-1 2/23/2019 Bags, 1.5 Cubic Yard (42 Inches 3) Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 85/284</i>	14.00	EACH	\$56.00	\$784.00 ✓
22-00 17675500-12-1 2/23/2019 Drum, 55 Gallon Steel Open top - reconditioned Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 115/284</i>	11.00	EACH	\$30.00	\$330.00 ✓
22-00 17675500-13-1 2/23/2019 Drum, 30 Gallon Poly Open top Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 115/284</i>	1.00	EACH	\$42.00	\$42.00 ✓
22-00 17675500-14-1 2/23/2019 Pail, 5 Gallon Poly Open top Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 115/284</i>	2.00	EACH	\$7.28	\$14.56 ✓
<b>Subtotal:</b>				<b>\$6,812.19</b>

*Notes*

Receipt: 267464 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (1: US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 0:00  
 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267464-1-1 2/23/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 016460980JJK - 1 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 114/284</i>	1.00	CYB	\$405.63	\$405.63 ✓
22-00 267464-2-1 2/23/2019 OKA AEROSOLS Aerosols Manifest: 016460980JJK - 2 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 31/284</i>	1.00	DM55	\$144.00	\$144.00 ✓
22-00 267464-3-1 2/23/2019 OKA FLAM LIQ LP Flammable Liquid Labpack Manifest: 016460980JJK - 3 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 114/284</i>	1.00	DM55	\$70.62	\$70.62 ✓
22-00 267464-4-1 2/23/2019 OKA FLAM SOL LP Roof Tar/Flammable Solid LP Manifest: 016460980JJK - 4 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 31/284</i>	3.00	DM55	\$200.00	\$600.00 ✓
22-00 267464-5-1 2/23/2019 OKA TL LOOSE TOXIC LIQUID LP Manifest: 016460980JJK - 5 Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (122161) <i>P. 114/284</i>	2.00	DM55	\$223.60	\$447.20 ✓

Customer Service: 1-800-592-5489

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7058

1433643r1





INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 482050

Invoice Detail

Receipt: 267464      Generator: FLD984247171 HOLMES CNTY HHW (OKALOOSA CO-OP) (1;  
 Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267464-6-1 2/23/2019 OKA TS LOOSE TOXIC SOLIDS LP <i>pesticide p. 114/284</i>	2.00	DM55	\$223.60	\$447.20 ✓
22-00 267464-7-1 2/23/2019 OKA ACID LIQ LP Corrosive Liquid Acid Labpack <i>p. 81/284</i>	1.00	DM05	\$47.00	\$47.00 ✓
22-00 267464-8-1 2/23/2019 OKA BASE LIQ LP Corrosive Liquid Basic Labpack <i>p. 115/284</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 267464-9-1 2/23/2019 OKA 120 Latex Paint in Cans <i>p. 31/284</i>	3.00	CYB	\$130.00	\$390.00 ✓
22-00 267464-10-1 2/23/2019 OKA BULBS LP Bulbs Labpack <i>p. 82/284</i>	38.00	BULB	\$0.98	\$37.24 ✓
22-00 267464-11-1 2/23/2019 OKA PCB LP PCB LABPACK <i>p. 81/284</i>	33.00	LBS	\$0.56	\$18.48 ✓
22-00 267464-12-1 2/23/2019 OKA 120 Latex Paint in Cans <i>p. 31/284</i>	1.00	DM55	\$56.00	\$56.00 ✓
22-00 267464-13-1 2/23/2019 LINE 17. 8 FOOT FLUORESCENT BULBS <i>p. 82/284</i>	30.00	EACH	\$1.96	\$58.80 ✓
22-00 267464-14-1 2/23/2019 LINE 17. COMPACT FLUORESCENT BULBS <i>p. 82/284</i>	37.00	EACH	\$1.28	\$47.36 ✓
Subtotal:				\$2,907.99

Payable to: US Ecology Livonia, Inc.  
 PO Box 936227  
 Atlanta, GA 31193-6227

Invoice: 482050  
 Please Pay in U.S. Funds Only By: 3/30/2019  
 Amount Due: \$9,720.18

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
 302 N WILSON ST., #203  
 CRESTVIEW, FL 32536

Invoice: 484775  
 Invoice Date: 3/13/2019  
 Customer ID: 007058

ATTENTION: JIM REECE  
 AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$5,929.56
Work Order Charges	\$6,127.68
Subtotal Amount	<u>\$12,057.24</u>

Please Pay By 04/12/2019: \$12,057.24

Invoice Detail

Work Order: 17690000 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11 US Ecology Tampa, Inc.  
 WALTON CO NORTH HOUSEHOLD WASTE COLLECTION  
 MANIFEST #018511510JJK & 0205144

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17690000-1-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Chemist, Field(ST) <i>p. 31/284</i>	6.50	HOUR	\$52.00	\$338.00 ✓
22-00 17690000-2-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Technician, Field(ST) <i>p. 31/284</i>	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17690000-3-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Technician, Field(ST) <i>p. 31/284</i>	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17690000-4-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Technician, Field(ST) <i>p. 31/284</i>	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17690000-5-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Technician, Field(ST) <i>p. 31/284</i>	6.50	HOUR	\$39.00	\$253.50 ✓
22-00 17690000-6-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Mobilization / Transportation <i>p. 31/284</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17690000-7-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Identification of Unknowns, Liquid Sample <i>p. 31/284</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17690000-8-1	Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044)				
3/2/2019	Absorbent - Vermiculite <i>p. 115/284</i>	6.00	BAG	\$21.26	\$127.56 ✓

Customer Service: 1-800-592-5489

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7058

1437413r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 484775

Invoice Detail

Work Order: 17690000 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11 WALTON CO NORTH HOUSEHOLD WASTE COLLECTION MANIFEST #018511510JJK & 0205144 US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17690000-9-1 3/2/2019 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) Drum, 55 Gallon Steel Open top - reconditioned <i>p. 115/284</i>	19.00	EACH	\$30.00	\$570.00 ✓
22-00 17690000-10-1 3/2/2019 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) Drum, 30 Gallon Poly Open top <i>p. 115/284</i>	2.00	EACH	\$42.00	\$84.00 ✓
22-00 17690000-11-1 3/2/2019 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) Pail, 5 Gallon Poly Open top <i>p. 115/284</i>	1.00	EACH	\$7.28	\$7.28 ✓
			<b>Subtotal:</b>	<b>\$6,127.68</b>

Receipt: 267605 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11 Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267605-1-1 3/2/2019 Manifest: 018511510JJK - 1 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA PNT REL MAT OIL BASED PAINT IN CANS <i>p. 114/284</i>	2.00	CYB	\$405.63	\$811.26 ✓
22-00 267605-2-1 3/2/2019 Manifest: 018511510JJK - 2 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA PNT REL MAT OIL BASED PAINT IN CANS <i>p. 114/284</i>	2.00	DM55	\$146.15	\$292.30 ✓
22-00 267605-3-1 3/2/2019 Manifest: 018511510JJK - 3 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA AEROSOLS Aerosols <i>p. 31/284</i>	2.00	DM55	\$144.00	\$288.00 ✓
22-00 267605-4-1 3/2/2019 Manifest: 018511510JJK - 4 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK <i>p. 114/284</i>	2.00	DM55	\$70.62	\$141.24 ✓
22-00 267605-5-1 3/2/2019 Manifest: 018511510JJK - 5 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA FLAM SOL LP Roof Tar/Flammable Solid LP <i>p. 31/284</i>	3.00	DM55	\$200.00	\$600.00 ✓
22-00 267605-6-1 3/2/2019 Manifest: 018511510JJK - 6 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA CLA LOOSE CORROSIVE LIQUID ACID LP <i>p. 114/284</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 267605-7-1 3/2/2019 Manifest: 018511510JJK - 7 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA CLB LOOSE CORROSIVE LIQUID BASIC LP <i>p. 114/284</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 267605-8-1 3/2/2019 Manifest: 018511510JJK - 8 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) OKA TL LOOSE TOXIC LIQUID LP <i>pesticide p. 114/284</i>	4.00	DM55	\$223.60	\$894.40 ✓

Customer Service: 1-800-592-5489

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7058

1437413r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 484775

Invoice Detail

Receipt: 267605      Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11)      Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267605-9-1 3/2/2019 OKA TS LOOSE TOXIC SOLIDS LP	2.00	DM55	\$223.60	\$447.20 ✓
Manifest: 018511510JJK - 9 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>pesticide p. 114/284</i>				
22-00 267605-10-1 3/2/2019 OKA OX SOL LP Oxidizer Solid Labpack	1.00	DM05	\$91.00	\$91.00 ✓
Manifest: 018511510JJK - 11 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 31/284</i>				
22-00 267605-11-2 3/2/2019 OKA ACID SOL LP Corrosive Solid Acid Labpack	1.00	DM30	\$103.49	\$103.49 ✓
Manifest: 018511510JJK - 12 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 81/284</i>				
22-00 267605-12-2 3/2/2019 OKA BASE SOL LP Corrosive Solid Basic Labpack	1.00	DM30	\$103.49	\$103.49 ✓
Manifest: 018511510JJK - 13 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 81/284</i>				
22-00 267605-13-1 3/2/2019 OKA MERC ART LP Merc Man Articles Labpack	1.00	DM05	\$115.38	\$115.38 ✓
Manifest: 018511510JJK - 16 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 82/284</i>				
22-00 267605-14-1 3/2/2019 OKA 017 Bulk Latex Paint	2.00	DM55	\$56.00	\$112.00 ✓
Manifest: 018511510JJK - 20 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 31/284</i>				
22-00 267605-15-1 3/2/2019 OKA BULBS LP Bulbs Labpack	26.00	BULB	\$0.98	\$25.48 ✓
Manifest: 018511510JJK - 22 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 82/284</i>				
22-00 267605-16-1 3/2/2019 LINE 22. Compact Fluorescent Bulbs	19.00	EACH	\$1.28	\$24.32 ✓
Manifest: 018511510JJK Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 82/284</i>				
<b>Subtotal:</b>				<b>\$4,326.48</b>

Receipt: 267606      Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (11)      Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 19:30

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267606-1-1 3/2/2019 OKA 120 Latex Paint in Cans	1.00	CNT	\$1,603.08	\$1,603.08 ✓
Manifest: 0205144 - 1 Generator: FLD984247171 WALTON CO NORTH (OKALOOSA CO-OP) (119044) <i>p. 114/284</i>				
<b>Subtotal:</b>				<b>\$1,603.08</b>



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 484775

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**Payable to: US Ecology Livonia, Inc.**

**PO Box 936227**

**Atlanta, GA 31193-6227**

**Invoice: 484775**

**Please Pay in U.S. Funds Only By: 4/12/2019**

**Amount Due: \$12,057.24**

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US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
 302 N WILSON ST., #203  
 CRESTVIEW, FL 32536

Invoice: 484776  
 Invoice Date: 3/13/2019  
 Customer ID: 007058

ATTENTION: JIM REECE  
 AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$5,174.96
Work Order Charges	\$6,197.10
Subtotal Amount	<u>\$11,372.06</u>

Please Pay By 04/12/2019: \$11,372.06

Invoice Detail

Work Order: 17692100 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11 US Ecology Tampa, Inc.  
 WALTON CO SOUTH HOUSEHOLD WASTE COLLECTION  
 MANIFEST #018511560JJK & 0205145

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17692100-1-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Chemist, Field(ST)	<i>P. 31/284</i>	5.50	HOUR	\$52.00	\$286.00 ✓
22-00 17692100-2-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Technician, Field(ST)	<i>P. 31/284</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17692100-3-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Technician, Field(ST)	<i>P. 31/284</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17692100-4-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Technician, Field(ST)	<i>P. 31/284</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17692100-5-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Technician, Field(ST)	<i>P. 31/284</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17692100-6-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Technician, Field(ST)	<i>P. 31/284</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17692100-7-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Mobilization / Transportation	<i>P. 31/284</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17692100-8-1	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
3/2/2019					
Identification of Unknowns, Liquid Sample	<i>P. 31/284</i>	1.00	EACH	\$10.00	\$10.00 ✓

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 484776

Invoice Detail

Work Order: 17692100 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11 US Ecology Tampa, Inc.  
 WALTON CO SOUTH HOUSEHOLD WASTE COLLECTION  
 MANIFEST #018511560JJK & 0205145

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17692100-9-1 3/2/2019 Cubic Yard Boxes Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 05/284</i>	1.00	CYB	\$56.00	\$56.00 ✓
22-00 17692100-10-1 3/2/2019 Drum, 55 Gallon Steel Open top - reconditioned Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 115/284</i>	18.00	EACH	\$30.00	\$540.00 ✓
22-00 17692100-11-1 3/2/2019 Drum, 30 Gallon Poly Open top Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 115/284</i>	1.00	EACH	\$42.00	\$42.00 ✓
22-00 17692100-12-1 3/2/2019 Pail, 5 Gallon Poly Open top Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 115/284</i>	6.00	EACH	\$7.28	\$43.68 ✓
22-00 17692100-13-1 3/2/2019 Absorbent - Vermiculite Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 115/284</i>	8.00	BAG	\$21.26	\$170.08 ✓
			<b>Subtotal:</b>	<b>\$6,197.10</b>

Receipt: 267604 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11 US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 0:00  
 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267604-1-1 3/2/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018511560JJK - 2 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 114/284</i>	4.00	DM55	\$146.15	\$584.60 ✓
22-00 267604-2-1 3/2/2019 OKA AEROSOLS Aerosols Manifest: 018511560JJK - 3 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 31/284</i>	3.00	DM55	\$144.00	\$432.00 ✓
22-00 267604-3-1 3/2/2019 OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK Manifest: 018511560JJK - 4 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 114/284</i>	2.00	DM55	\$70.62	\$141.24 ✓
22-00 267604-4-1 3/2/2019 OKA FLAM SOL LP Roof Tar/Flammable Solid LP Manifest: 018511560JJK - 5 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 31/284</i>	1.00	DM55	\$200.00	\$200.00 ✓
22-00 267604-5-1 3/2/2019 OKA CLA LOOSE CORROSIVE LIQUID ACID LP Manifest: 018511560JJK - 6 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 114/284</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 267604-6-1 3/2/2019 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP Manifest: 018511560JJK - 7 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 114/284</i>	2.00	DM55	\$138.46	\$276.92 ✓

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 484776

Invoice Detail

Receipt: 267604      Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11)      US Ecology Tampa, Inc.  
 Hauler: EQFL      Time In: 0:00  
 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267604-7-1 3/2/2019 OKA TL LOOSE TOXIC LIQUID LP Manifest: 018511560JJK - 8 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>pesticide p. 114/284</i>	3.00	DM55	\$223.60	\$670.80 ✓
22-00 267604-8-1 3/2/2019 OKA TS LOOSE TOXIC SOLIDS LP Manifest: 018511560JJK - 9 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>pesticide p. 114/284</i>	2.00	DM55	\$223.60	\$447.20 ✓
22-00 267604-9-1 3/2/2019 OKA OX LIQ LP Oxidizer Liquid Labpack Manifest: 018511560JJK - 10 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 31/284</i>	1.00	DM05	\$91.00	\$91.00 ✓
22-00 267604-10-1 3/2/2019 OKA OX SOL LP Oxidizer Solid Labpack Manifest: 018511560JJK - 11 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 31/284</i>	1.00	DM05	\$91.00	\$91.00 ✓
22-00 267604-11-1 3/2/2019 OKA ACID SOL LP Corrosive Solid Acid Labpack Manifest: 018511560JJK - 12 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 81/284</i>	1.00	DM05	\$47.00	\$47.00 ✓
22-00 267604-12-1 3/2/2019 OKA BASE SOL LP Corrosive Solid Basic Labpack Manifest: 018511560JJK - 13 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 81/284</i>	1.00	DM30	\$103.49	\$103.49 ✓
22-00 267604-13-1 3/2/2019 OKA AMINES LP Amines Labpack Manifest: 018511560JJK - 14 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 75/284</i>	1.00	DM05	\$51.17	\$51.17 ✓
22-00 267604-14-1 3/2/2019 OKA ACID LIQ LP Corrosive Liquid Acid Labpack Manifest: 018511560JJK - 20 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 81/284</i>	1.00	DM05	\$47.00	\$47.00 ✓
22-00 267604-15-1 3/2/2019 OKA REACTIVE LP Oxidizer/Reactive Lab Pack Manifest: 018511560JJK - 23 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 31/284</i>	1.00	DM05	\$91.00	\$91.00 ✓
22-00 267604-16-1 3/2/2019 OKA 120 Latex Paint in Cans Manifest: 018511560JJK - 24 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 31/284</i>	1.00	CYB	\$130.00	\$130.00 ✓
22-00 267604-17-1 3/2/2019 OKA BULBS LP Bulbs Labpack Manifest: 018511560JJK - 25 Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 82/284</i>	10.00	BULB	\$0.98	\$9.80
22-00 267604-18-1 3/2/2019 Line 25. Compact Fluorescent Bulbs Manifest: 018511560JJK Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068) <i>p. 82/284</i>	15.00	EACH	\$1.28	\$19.20
<b>Subtotal:</b>				<b>\$3,571.88</b>

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 484776

Invoice Detail

Receipt: 267607	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (11	Hauler: EQFL	US Ecology Tampa, Inc.
			Time In: 0:00
			Time Out: 19:45

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 267607-1-1	Manifest: 0205145 - 1				
3/2/2019	Generator: FLD984247171 WALTON CO SOUTH (OKALOOSA CO-OP) (119068)				
OKA 120 Latex Paint in Cans	<i>P. 114/284</i>	1.00	CNT	\$1,603.08	\$1,603.08 ✓
				Subtotal:	\$1,603.08

Payable to: US Ecology Livonia, Inc.  
 PO Box 936227  
 Atlanta, GA 31193-6227

Invoice: 484776  
 Please Pay in U.S. Funds Only By: 4/12/2019  
 Amount Due: \$11,372.06

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



**INVOICE**

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 487393  
Invoice Date: 3/25/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

**Invoice Summary**

Treatment, Disposal and Services	\$7,883.42
Work Order Charges	\$7,390.98
Subtotal Amount	\$15,274.40

**Please Pay By 04/24/2019: \$15,274.40**

**Invoice Detail**

Work Order: 17702400 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) US Ecology Tampa, Inc.  
HHW COLLECTION  
MANIFEST 018611618JJK & 0205156

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17702400-1-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Chemist, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$52.00	\$312.00 ✓
22-00 17702400-2-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Chemist, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$52.00	\$312.00 ✓
22-00 17702400-3-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Technician, Field(ST)	<i>p. 31/284</i>	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17702400-4-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Technician, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$39.00	\$234.00 ✓
22-00 17702400-5-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Technician, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$39.00	\$234.00 ✓
22-00 17702400-6-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Technician, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$39.00	\$234.00 ✓
22-00 17702400-7-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Technician, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$39.00	\$234.00 ✓
22-00 17702400-8-1					
3/9/2019	Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)				
Technician, Field(ST)	<i>p. 31/284</i>	6.00	HOUR	\$39.00	\$234.00 ✓

Customer Service: 1-800-592-5489  
7058

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 487393

Invoice Detail

Work Order: 17702400 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) US Ecology Tampa, Inc.  
 HHW COLLECTION  
 MANIFEST 018511618JJK & 0205156

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17702400-9-1 3/9/2019 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) Mobilization / Transportation	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17702400-10-1 3/9/2019 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) Identification of Unknowns, Liquid Sample	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17702400-11-1 3/9/2019 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) Absorbent - Vermiculite	14.00	BAG	\$21.26	\$297.64 ✓
22-00 17702400-12-1 3/9/2019 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) Bag s, 1.5 Cubic Yard (42 Inches 3)	3.00	EACH	\$56.00	\$168.00 ✓
22-00 17702400-13-1 3/9/2019 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) Drum, 55 Gallon Steel Open top - reconditioned	31.00	EACH	\$30.00	\$930.00 ✓
			<b>Subtotal:</b>	<b>\$7,390.98</b>

Receipt: 267774 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 0:00  
 Time Out: 20:30

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267774-1-1 3/9/2019 Manifest: 018511618JJK - 1 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) OKA PNT REL MAT OIL BASED PAINT IN CANS	3.00	CYB	\$405.63	\$1,216.89 ✓
22-00 267774-2-1 3/9/2019 Manifest: 018511618JJK - 3 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) OKA AEROSOLS Aerosols	5.00	DM55	\$144.00	\$720.00 ✓
22-00 267774-3-1 3/9/2019 Manifest: 018511618JJK - 4 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK	5.00	DM55	\$70.62	\$353.10 ✓
22-00 267774-4-1 3/9/2019 Manifest: 018511618JJK - 5 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) OKA FLAM SOL LP Roof Tar/Flammable Solid LP	2.00	DM55	\$200.00	\$400.00 ✓
22-00 267774-5-1 3/9/2019 Manifest: 018511618JJK - 6 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) OKA CLA LOOSE CORROSIVE LIQUID ACID LP	2.00	DM55	\$138.46	\$276.92
22-00 267774-6-1 3/9/2019 Manifest: 018511618JJK - 7 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	3.00	DM55	\$138.46	\$415.38

Customer Service: 1-800-592-5489  
7058

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1440234r1



**INVOICE**

OKALOOSA COUNTY BOARD OF COM

Invoice: 487393

**Invoice Detail**

Receipt: 267774 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 20:30

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267774-7-1 3/9/2019 OKA TL LOOSE TOXIC LIQUID LP Manifest: 018511618JJK - 8 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>pesticides p. 114/284</i>	7.00	DM55	\$223.60	\$1,565.20 ✓
22-00 267774-8-1 3/9/2019 OKA TS LOOSE TOXIC SOLIDS LP Manifest: 018511618JJK - 9 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>pesticides p. 114/284</i>	3.00	DM55	\$223.60	\$670.80 ✓
22-00 267774-9-1 3/9/2019 OKA NR LOOSE PESTICIDE FERT LP Manifest: 018511618JJK - 10 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>pesticides p. 114/284</i>	1.00	DM55	\$223.60	\$223.60 ✓
22-00 267774-10-1 3/9/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018511618JJK - 25 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551) <i>p. 114/284</i>	3.00	DM55	\$146.15	\$438.45 ✓
			<b>Subtotal:</b>	<b>\$6,280.34</b>

Receipt: 267775 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122 Hauler: EQFL US Ecology Tampa, Inc. Time In: 21:00 Time Out: 21:15

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267775-1-1 3/9/2019 OKA 120 Latex Paint in Cans Manifest: 0205156 - 1 Generator: FLD984247171 SANTA ROSA HHW (OKALOOSA CO-OP) (122551)	1.00	CNT	\$1,603.08	\$1,603.08
			<b>Subtotal:</b>	<b>\$1,603.08</b>

**Payable to: US Ecology Livonia, Inc.**  
**PO Box 936227**  
**Atlanta, GA 31193-6227**

**Invoice: 487393**  
**Please Pay in U.S. Funds Only By: 4/24/2019**  
**Amount Due: \$15,274.40**

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 488216  
Invoice Date: 3/28/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$8,443.53
Work Order Charges	\$3,464.80
Subtotal Amount	<u>\$11,908.33</u>

Please Pay By 04/27/2019: \$11,908.33

Invoice Detail

Work Order: 17703500 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
SHED CLEAN OUT  
MANIFEST #018511624JJK & 018511625JJK

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17703500-1-1 3/12/2019 Chemist, Field(ST) Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	4.00	HOUR	\$52.00 ✓	\$208.00 ✓
22-00 17703500-2-1 3/12/2019 Chemist, Field(ST) Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	4.00	HOUR	\$52.00 ✓	\$208.00 ✓
22-00 17703500-3-1 3/12/2019 Technician, Field(ST) Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	4.00	HOUR	\$39.00 ✓	\$156.00 ✓
22-00 17703500-4-1 3/12/2019 Transportation of drums at facility Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	1.00	EACH	\$1,560.00 ✓	\$1,560.00 ✓
22-00 17703500-5-1 3/12/2019 Identification of Unknowns, Liquid Sample Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 31/284</i>	2.00	EACH	\$10.00 ✓	\$20.00 ✓
22-00 17703500-6-1 3/12/2019 Absorbent - Vermiculite Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 115/284</i>	12.00	BAG	\$21.26 ✓	\$255.12 ✓
22-00 17703500-7-1 3/12/2019 Drum, 30 Gallon Poly Open top Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 115/284</i>	2.00	EACH	\$42.00 ✓	\$84.00 ✓
22-00 17703500-8-1 3/12/2019 Drum, 55 Gallon Steel Open top - reconditioned Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>p. 115/284</i>	31.00	EACH	\$30.00 ✓	\$930.00 ✓

Customer Service: 1-800-592-5489

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7058

1442188r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 488216

Invoice Detail

Work Order: 17703500 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
 SHED CLEAN OUT  
 MANIFEST #018511624JJK & 018511625JJK

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17703500-9-1 3/12/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) Pall, 5 Gallon Poly Open top	6.00	EACH	\$7.28 ✓	\$43.68 ✓
			<b>Subtotal:</b>	<b>\$3,464.80</b>

Receipt: 267836 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 4:59  
 Time Out: 5:34

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267836-1-1 Manifest: 018511625JJK - 1 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA PEST LIQ LP Toxic Liquid LP	1.00	DM05	\$51.17 ✓	\$51.17 ✓
OKA PEST LIQ LP Toxic Liquid LP Pesticides p. 114/284	1.00	DM55	\$223.60 ✓	\$223.60 ✓
22-00 267836-2-1 Manifest: 018511625JJK - 2 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA PEST SOL LP Toxic Solid LP	1.00	DM55	\$223.60 ✓	\$223.60 ✓
OKA ACID LIQ LP Corrosive Liquid Acid Labpack Pesticides p. 114/284	3.00	DM55	\$138.46 ✓	\$415.38 ✓
22-00 267836-4-1 Manifest: 018511625JJK - 4 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA BASE LIQ LP Corrosive Liquid Basic Labpack	1.00	DM55	\$138.46 ✓	\$138.46 ✓
22-00 267836-5-1 Manifest: 018511625JJK - 6 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA OX SOL LP Oxidizer Solid Labpack	2.00	DM55	\$627.53 ✓	\$1,255.06 ✓
22-00 267836-6-1 Manifest: 018511625JJK - 7 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA PEROXIDE L ORG PEROXIDE LIQ LABPACK	1.00	DM05	\$91.00 ✓	\$91.00 ✓
22-00 267836-7-1 Manifest: 018511625JJK - 8 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA ACID LIQ LP Corrosive Liquid Acid Labpack	1.00	DM55	\$138.46 ✓	\$138.46 ✓
22-00 267836-8-1 Manifest: 018511625JJK - 10 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA AMINES LP Amines Labpack	1.00	DM30	\$144.02 ✓	\$144.02 ✓
22-00 267836-9-1 Manifest: 018511625JJK - 11 3/13/2019 Generator: FLD984247171 OKALOOSA COUNTY (9880) OKA FLAM LIQ LP Flammable Liquid Labpack	1.00	DM05	\$35.29 ✓	\$35.29 ✓

Customer Service: 1-800-592-5489

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7058

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 488216

Invoice Detail

Receipt: 267836 Generator: FLD984247171 OKALOOSA COUNTY (9880) Hauler: EQFL US Ecology Tampa, Inc. Time In: 4:59 Time Out: 5:34

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267836-10-1 3/13/2019 OKA REACTIVE LP Oxidizer/Reactive Lab Pack	1.00	DM05	\$91.00	\$91.00
22-00 267836-11-1 3/13/2019 OKA ACID SOL LP Corrosive Solid Acid Labpack	1.00	DM30	\$103.49	\$103.49
22-00 267836-12-1 3/13/2019 OKA BASE SOL LP Corrosive Solid Basic Labpack	1.00	DM55	\$138.46	\$138.46
22-00 267836-13-1 3/13/2019 OKA REACTIVE LP Oxidizer/Reactive Lab Pack	1.00	DM05	\$91.00	\$91.00
22-00 267836-14-1 3/13/2019 OKA FLAM SOL LP Roof Tar/Flammable Solid LP	1.00	DM55	\$200.00	\$200.00
22-00 267836-15-3 3/13/2019 C190528TPA COD WASTE	1.00	DM05	\$252.00	\$252.00
22-00 267836-16-1 3/13/2019 OKA OX SOL LP Oxidizer Solid Labpack	1.00	DM05	\$91.00	\$91.00
			<b>Subtotal:</b>	<b>\$3,682.99</b>

Receipt: 267837 Generator: FLD984247171 OKALOOSA COUNTY (9880) Hauler: EQFL US Ecology Tampa, Inc. Time In: 5:36 Time Out: 6:02

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267837-1-2 3/13/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS	8.00	DM55	\$146.15	\$1,169.20
22-00 267837-2-1 3/13/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS	2.00	CYB	\$405.63	\$811.26
22-00 267837-3-1 3/13/2019 OKA 002 Bulk Flammable Paint	2.00	DM55	\$116.00	\$232.00
22-00 267837-4-1 3/13/2019 OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK	1.00	DM55	\$70.62	\$70.62

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 488216

Invoice Detail

Receipt: 267837      Generator: FLD984247171 OKALOOSA COUNTY (9880)      US Ecology Tampa, Inc.  
 Hauler: EQFL      Time In: 5:36  
 Time Out: 6:02

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 267837-5-1 3/13/2019 OKA FLAM SOL LP Roof Tar/Flammable Solid LP	1.00	DM55	\$200.00 ✓	\$200.00 ✓
22-00 267837-6-1 3/13/2019 OKA 162 CORROSIVE ACID LP (MURIATIC)	1.00	DM55	\$138.46 ✓	\$138.46 ✓
22-00 267837-7-1 3/13/2019 OKA 161 BULK CORROSIVE (SODIUM HYDROXIDE)	1.00	DM55	\$149.00 ✓	\$149.00 ✓
22-00 267837-8-1 3/13/2019 OKA 017 Bulk Latex Paint	10.00	DM55	\$56.00 ✓	\$560.00 ✓
22-00 267837-9-1 3/13/2019 OKA 120 Latex Paint in Cans	11.00	CYB	\$130.00 ✓	\$1,430.00 ✓
			Subtotal:	\$4,760.54

Payable to: US Ecology Livonia, Inc.  
 PO Box 936227  
 Atlanta, GA 31193-6227

Invoice: 488216  
 Please Pay in U.S. Funds Only By: 4/27/2019  
 Amount Due: \$11,908.33

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.





INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 489669  
Invoice Date: 3/31/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$3,447.19
Work Order Charges	\$5,097.16
Subtotal Amount	<u>\$8,544.35</u>

Please Pay By 04/30/2019: \$8,544.35

Invoice Detail

Work Order: 17719900 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (111) US Ecology Tampa, Inc.  
GADSDEN COUNTY HHW COLLECTION  
MANIFEST #018511719JJK & 0209295

JIM REECE/OKALOOSA COUNTY

Reference ID		Qty.	Unit	Price	Ext. Price
22-00 17719900-1-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Chemist, Field(ST)	<i>p. 31/284</i>	4.00	HOUR	\$52.00	\$208.00 ✓
22-00 17719900-2-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Technician, Field(ST)	<i>p. 31/284</i>	3.50	HOUR	\$39.00	\$136.50 ✓
22-00 17719900-3-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Technician, Field(ST)	<i>p. 31/284</i>	4.25	HOUR	\$39.00	\$165.75 ✓
22-00 17719900-4-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Technician, Field(ST)	<i>p. 31/284</i>	4.25	HOUR	\$39.00	\$165.75 ✓
22-00 17719900-5-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Mobilization / Transportation	<i>p. 31/284</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17719900-6-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Identification of Unknowns, Liquid Sample	<i>p. 31/284</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17719900-7-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Absorbent - Vermiculite	<i>p. 115/284</i>	4.00	BAG	\$21.26	\$85.04 ✓
22-00 17719900-8-1					
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Drum, 55 Gallon Steel Open top - reconditioned	<i>p. 115/284</i>	10.00	EACH	\$30.00	\$300.00 ✓

Customer Service: 1-800-592-5489

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7058

1443710r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 489669

Invoice Detail

Work Order: 17719900 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (111) US Ecology Tampa, Inc.  
 GADSDEN COUNTY HHW COLLECTION  
 MANIFEST #018511719JJK & 0209295

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17719900-9-1 3/23/2019 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) Drum, 30 Gallon Poly Open top	1.00	EACH	\$42.00	\$42.00 ✓
22-00 17719900-10-1 3/23/2019 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) Pall, 5 Gallon Poly Open top	1.00	EACH	\$7.28	\$7.28 ✓
			<b>Subtotal:</b>	<b>\$5,097.16</b>

Receipt: 268059 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (111) US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 0:00  
 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268059-1-1 3/23/2019 Manifest: 018511719JJK - 1 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA PNT REL MAT OIL BASED PAINT IN CANS	4.00	DM55	\$146.15	\$584.60 ✓
22-00 268059-2-1 3/23/2019 Manifest: 018511719JJK - 3 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK	1.00	DM55	\$70.62	\$70.62 ✓
22-00 268059-3-1 3/23/2019 Manifest: 018511719JJK - 5 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA AEROSOLS Aerosols	1.00	DM55	\$144.00	\$144.00 ✓
22-00 268059-4-1 3/23/2019 Manifest: 018511719JJK - 6 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM30	\$103.49	\$103.49 ✓
22-00 268059-5-1 3/23/2019 Manifest: 018511719JJK - 7 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA CLA LOOSE CORROSIVE LIQUID ACID LP	1.00	DM05	\$47.00	\$47.00 ✓
22-00 268059-6-1 3/23/2019 Manifest: 018511719JJK - 8 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA TL LOOSE TOXIC LIQUID LP	2.00	DM55	\$223.60	\$447.20 ✓
22-00 268059-7-1 3/23/2019 Manifest: 018511719JJK - 9 Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695) OKA TS LOOSE TOXIC SOLIDS LP	2.00	DM55	\$223.60	\$447.20 ✓
			<b>Subtotal:</b>	<b>\$1,844.11</b>

Customer Service: 1-800-592-5489

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7058

1443710r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 489669

Invoice Detail

Receipt: 268060	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (111	Hauler: EQFL	US Ecology Tampa, Inc.
			Time In: 0:00
			Time Out: 0:00

Reference ID	Manifest:	Qty.	Unit	Price	Ext. Price
22-00 268060-3-1	0209295				
3/23/2019	Generator: FLD984247171 GADSDEN COUNTY (OKALOOSA CO-OP) (118695)				
Latex Paint In Cans - Roll Off		1.00	EACH	\$1,603.08	\$1,603.08
				Subtotal:	\$1,603.08

*p. 114/284*

Payable to: US Ecology Livonia, Inc.

PO Box 936227

Atlanta, GA 31193-6227

Invoice: 489669

Please Pay in U.S. Funds Only By: 4/30/2019

Amount Due: \$8,544.35

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



**INVOICE**

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 489843 R02  
Invoice Date: 3/31/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

**Invoice Summary**

Treatment, Disposal and Services	\$6,079.44
Work Order Charges	\$5,885.68
Subtotal Amount	<u>\$11,965.12</u>

**Please Pay By 04/30/2019: \$11,965.12**

**Invoice Detail**

Work Order: 17719800 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) US Ecology Tampa, Inc.  
JACKSON COUNTY HHW COLLECTION  
MANIFEST #018511718JJK & 268215

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17719800-1-1 3/22/2019 Chemist, Field(ST) Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 31/284</i>	6.00	HOUR	\$52.00 /	\$312.00 ✓
22-00 17719800-2-1 3/22/2019 Technician, Field(ST) Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 31/284</i>	6.00	HOUR	\$39.00 /	\$234.00 ✓
22-00 17719800-3-1 3/22/2019 Identification of Unknowns, Liquid Sample Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 31/284</i>	1.00	EACH	\$10.00 ✓	\$10.00 ✓
22-00 17719800-4-1 3/22/2019 Mobilization / Transportation Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 31/284</i>	1.00	LOAD	\$3,976.84 ✓	\$3,976.84 ✓
22-00 17719800-5-1 3/22/2019 Absorbent - Vermiculite Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 115/284</i>	6.00	BAG	\$21.26 ✓	\$127.56 ✓
22-00 17719800-6-1 3/22/2019 Drum, 55 Gallon Steel Open top - reconditioned Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 115/284</i>	28.00	EACH	\$30.00 ✓	\$840.00 ✓
22-00 17719800-7-1 3/22/2019 Drum, 30 Gallon Poly Open top Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 115/284</i>	1.00	EACH	\$42.00 ✓	\$42.00 ✓
22-00 17719800-8-1 3/22/2019 Pail, 5 Gallon Poly Open top Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 115/284</i>	1.00	EACH	\$7.28 ✓	\$7.28 ✓

Customer Service: 1-800-592-5489

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7058

1443915r2



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 489843 R02

Invoice Detail

Work Order: 17719800 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118 JACKSON COUNTY HHW COLLECTION MANIFEST #018511718JJK & 268215 US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17719800-9-1				
3/22/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
Bag s, 1.5 Cubic Yard (42 Inches 3)	6.00	EACH	\$56.00 ✓	\$336.00 ✓
			Subtotal:	\$5,885.68

Receipt: 268058 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118 Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268058-1-1 Manifest: 018511718JJK - 1				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA PNT REL MAT OIL BASED PAINT IN CANS	6.00	DM55	\$146.15 ✓	\$876.90 ✓
22-00 268058-2-1 Manifest: 018511718JJK - 3				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA FLAM LIQ LP Flammable Liquid Labpack	2.00	DM55	\$70.62 ✓	\$141.24 ✓
22-00 268058-3-1 Manifest: 018511718JJK - 4				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA AEROSOLS Aerosols	2.00	DM55	\$144.00 ✓	\$288.00 ✓
22-00 268058-4-1 Manifest: 018511718JJK - 5				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA CLA LOOSE CORROSIVE LIQUID ACID LP	1.00	DM55	\$138.46 ✓	\$138.46 ✓
22-00 268058-5-1 Manifest: 018511718JJK - 6				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM55	\$138.46 ✓	\$138.46 ✓
22-00 268058-6-1 Manifest: 018511718JJK - 7				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA PEST LIQ LP Toxic Liquid LP	13.00	DM55	\$223.60 ✓	\$2,906.80 ✓
22-00 268058-7-1 Manifest: 018511718JJK - 8				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA PEST SOL LP Toxic Solid LP	2.00	DM55	\$223.60 ✓	\$447.20 ✓
22-00 268058-8-2 Manifest: 018511718JJK - 13				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA OX SOL LP Oxidizer Solid Labpack	1.00	DM05	\$91.00 ✓	\$91.00 ✓
22-00 268058-9-1 Manifest: 018511718JJK - 16				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA BULBS LP Bulbs Labpack	66.00	BULB	\$0.98 ✓	\$64.68 ✓
22-00 268058-10-3 Manifest: 018511718JJK - 19				
3/23/2019 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)				
OKA ALKALINE Alkaline/Lead Acid Batteries	1.00	DM30	\$96.49 ✓	\$96.49 ✓

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 489843 R02

Invoice Detail

Receipt: 268058      Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)      Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268058-11-3 3/23/2019 OKA LEAD ACID Alkaline/Lead Acid Batteries	1.00	DM30	\$96.49 ✓	\$96.49 ✓
Manifest: 018511718JJK - 20 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 81/284</i>				
22-00 268058-12-2 3/23/2019 Line 16. 8 Foot Fluorescent Bulbs	7.00	EACH	\$1.96 ✓	\$13.72
Manifest: 018511718JJK Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 82/284</i>				
			<b>Subtotal:</b>	<b>\$5,299.44</b>

Receipt: 268215      Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697)      Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 20:15

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268215-1-1 3/30/2019 OKA 120 Latex Paint in Cans	6.00	CYB	\$130.00 ✓	\$780.00
Manifest: 0205206 - 1 Generator: FLD984247171 JACKSON COUNTY (OKALOOSA CO-OP) (118697) <i>p. 31/284</i>				
			<b>Subtotal:</b>	<b>\$780.00</b>

Payable to: US Ecology Livonia, Inc.  
 PO Box 936227  
 Atlanta, GA 31193-6227

Invoice: 489843  
 Please Pay in U.S. Funds Only By: 4/30/2019  
 Amount Due: \$11,965.12

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
 302 N WILSON ST., #203  
 CRESTVIEW, FL 32536

Invoice: 489844  
 Invoice Date: 3/31/2019  
 Customer ID: 007058

ATTENTION: JIM REECE  
 AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$3,147.45
Work Order Charges	\$6,154.36
Subtotal Amount	<u>\$9,301.81</u>

Please Pay By 04/30/2019: \$9,301.81

Invoice Detail

Work Order: 17724800 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) US Ecology Tampa, Inc.  
 WASHINGTON COUNTY HHW COLLECTION  
 MANIFEST #018511752JJK & 0205224

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17724800-1-1 3/30/2019 Chemist, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$52.00	\$286.00 ✓
22-00 17724800-2-1 3/30/2019 Chemist, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$52.00	\$286.00 ✓
22-00 17724800-3-1 3/30/2019 Technician, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17724800-4-1 3/30/2019 Technician, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17724800-5-1 3/30/2019 Technician, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17724800-6-1 3/30/2019 Technician, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17724800-7-1 3/30/2019 Technician, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$39.00	\$214.50 ✓
22-00 17724800-8-1 3/30/2019 Technician, Field(ST) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293)	5.50	HOUR	\$39.00	\$214.50 ✓

Customer Service: 1-800-592-5489

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1443916r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 489844

Invoice Detail

Work Order: 17724800 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) US Ecology Tampa, Inc.  
 WASHINGTON COUNTY HHW COLLECTION  
 MANIFEST #018511752JJK & 0205224

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17724800-9-1 3/30/2019 Mobilization / Transportation Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 31/284</i>	1.00	LOAD	\$3,976.84	\$3,976.84 ✓
22-00 17724800-10-1 3/30/2019 Identification of Unknowns, Liquid Sample Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 31/284</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17724800-11-1 3/30/2019 Bag s, 1.5 Cubic Yard (42 Inches 3) Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 85/284</i>	1.00	EACH	\$56.00	\$56.00 ✓
22-00 17724800-12-1 3/30/2019 Drum, 55 Gallon Steel Open top - reconditioned Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 115/284</i>	7.00	EACH	\$30.00	\$210.00 ✓
22-00 17724800-13-1 3/30/2019 Absorbent - Vermiculite Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 115/284</i>	2.00	BAG	\$21.26	\$42.52 ✓
			<b>Subtotal:</b>	<b>\$6,154.36</b>

Receipt: 268213 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 0:00  
 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268213-1-1 3/30/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 018511752JJK - 1 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 114/284</i>	1.00	CYB	\$405.63	\$405.63 ✓
22-00 268213-2-1 3/30/2019 OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK Manifest: 018511752JJK - 3 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 114/284</i>	1.00	DM55	\$70.62	\$70.62 ✓
22-00 268213-3-1 3/30/2019 OKA AEROSOLS Aerosols Manifest: 018511752JJK - 4 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 31/284</i>	1.00	DM55	\$144.00	\$144.00 ✓
22-00 268213-4-1 3/30/2019 OKA FLAM SOL LP Roof Tar/Flammable Solid LP Manifest: 018511752JJK - 5 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 31/284</i>	1.00	DM55	\$200.00	\$200.00 ✓
22-00 268213-5-1 3/30/2019 OKA CLA LOOSE CORROSIVE LIQUID ACID LP Manifest: 018511752JJK - 6 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 114/284</i>	1.00	DM55	\$138.46	\$138.46 ✓
22-00 268213-6-1 3/30/2019 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP Manifest: 018511752JJK - 7 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 114/284</i>	1.00	DM55	\$138.46	\$138.46 ✓

Customer Service: 1-800-592-5489

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1443916r1





**INVOICE**

OKALOOSA COUNTY BOARD OF COM

Invoice: 489844

**Invoice Detail**

Receipt: 268213      Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OI)      Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 20:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268213-7-1 3/30/2019 OKA TL LOOSE TOXIC LIQUID LP	1.00	DM55	\$223.60	\$223.60 ✓
Manifest: 018511752JJK - 8 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>pesticide p. 114/284</i>				
22-00 268213-8-1 3/30/2019 OKA TS LOOSE TOXIC SOLIDS LP	1.00	DM55	\$223.60	\$223.60 ✓
Manifest: 018511752JJK - 9 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>pesticide p. 114/284</i>				
			<b>Subtotal:</b>	<b>\$1,544.37</b>

Receipt: 268216      Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OI)      Hauler: EQFL      US Ecology Tampa, Inc.  
 Time In: 0:00  
 Time Out: 21:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268216-1-1 3/30/2019 OKA 120 Latex Paint In Cans	1.00	CNT	\$1,603.08	\$1,603.08 ✓
Manifest: 0205224 - 1 Generator: FLCESQG WASHINGTON COUNTY HHW (OKALOOSA CO-OP) (71293) <i>p. 114/284</i>				
			<b>Subtotal:</b>	<b>\$1,603.08</b>

**Payable to: US Ecology Livonia, Inc.**  
 PO Box 936227  
 Atlanta, GA 31193-6227

**Invoice: 489844**  
**Please Pay in U.S. Funds Only By: 4/30/2019**  
**Amount Due: \$9,301.81**

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.



INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 496445  
Invoice Date: 4/29/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$4,292.78
Work Order Charges	\$6,405.26
Subtotal Amount	<u>\$10,698.04</u>

Please Pay By 05/29/2019: \$10,698.04

Invoice Detail

Work Order: 17758500  
HHW COLLECTION  
MANIFEST #018511904JJK

Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397)

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17758500-1-1 4/17/2019 Chemist, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$52.00 ✓	\$286.00
22-00 17758500-2-1 4/17/2019 Chemist, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$52.00 ✓	\$286.00
22-00 17758500-3-1 4/17/2019 Technician, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$39.00 ✓	\$214.50
22-00 17758500-4-1 4/17/2019 Technician, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$39.00 ✓	\$214.50
22-00 17758500-5-1 4/17/2019 Technician, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$39.00 ✓	\$214.50
22-00 17758500-6-1 4/17/2019 Technician, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$39.00 ✓	\$214.50
22-00 17758500-7-1 4/17/2019 Technician, Field(ST) Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	5.50	HOUR	\$39.00 ✓	\$214.50
22-00 17758500-8-1 4/17/2019 Mobilization / Transportation Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>P. 31/284</i>	1.00	LOAD	\$3,976.84 ✓	\$3,976.84

Customer Service: 1-800-592-5489

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INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 496445

Invoice Detail

Work Order: 17758500  
 HHW COLLECTION  
 MANIFEST #018511904JJK

Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (12:

US Ecology Tampa, Inc.

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17758500-9-1 4/17/2019 Identification of Unknowns, Liquid Sample	1.00	EACH	\$10.00 ✓	\$10.00 ✓
22-00 17758500-10-1 4/17/2019 Absorbent - Vermiculite	8.00	BAG	\$21.26 ✓	\$170.08 ✓
22-00 17758500-11-1 4/17/2019 Drum, 55 Gallon Steel Open top - reconditioned	18.00	EACH	\$30.00 ✓	\$540.00 ✓
22-00 17758500-12-1 4/17/2019 Drum, 30 Gallon Poly Open top	1.00	EACH	\$42.00 ✓	\$42.00 ✓
22-00 17758500-13-1 4/17/2019 Pail, 5 Gallon Poly Open top	3.00	EACH	\$7.28 ✓	\$21.84 ✓
			<b>Subtotal:</b>	<b>\$6,405.26</b>

Receipt: 268663

Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (12:

Hauler: EQFL

US Ecology Tampa, Inc.

Time In: 0:00

Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268663-1-1 4/20/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS	4.00	DM55	\$146.15 ✓	\$584.60 ✓
22-00 268663-2-1 4/20/2019 OKA AEROSOLS Aerosols	4.00	DM55	\$144.00 ✓	\$576.00 ✓
22-00 268663-3-1 4/20/2019 OKA FLAM LIQ LP Flammable Liquid Labpack	2.00	DM55	\$70.62 ✓	\$141.24 ✓
22-00 268663-4-1 4/20/2019 OKA FLAM SOL LP Roof Tar/Flammable Solid LP	1.00	DM55	\$200.00 ✓	\$200.00 ✓
22-00 268663-5-1 4/20/2019 OKA CLB LOOSE CORROSIVE LIQUID BASIC LP	1.00	DM55	\$138.46 ✓	\$138.46 ✓
22-00 268663-6-1 4/20/2019 OKA CLA LOOSE CORROSIVE LIQUID ACID LP	1.00	DM55	\$138.46 ✓	\$138.46 ✓

Customer Service: 1-800-592-5489

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1451129r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 496445

Invoice Detail

Receipt: 268663 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (12: Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 19:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268663-7-1 4/20/2019 OKA TL LOOSE TOXIC LIQUID LP Manifest: 018511904JJK - 8 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>pesticide p. 114/284</i>	3.00	DM55	\$223.60 ✓	\$670.80 ✓
22-00 268663-8-1 4/20/2019 OKA TS LOOSE TOXIC SOLIDS LP Manifest: 018511904JJK - 9 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>pesticide p. 114/284</i>	1.00	DM55	\$223.60 ✓	\$223.60 ✓
22-00 268663-9-1 4/20/2019 OKA OX LIQ LP Oxidizer Liquid Labpack Manifest: 018511904JJK - 10 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 31/284</i>	1.00	DM05	\$91.00 ✓	\$91.00 ✓
22-00 268663-10-1 4/20/2019 OKA OX SOL LP Oxidizer Solid Labpack Manifest: 018511904JJK - 11 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 75/284</i>	1.00	DM55	\$627.53 ✓	\$627.53 ✓
22-00 268663-11-1 4/20/2019 OKA PEROXIDE L ORG PEROXIDE LIQ LABPACK Manifest: 018511904JJK - 14 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 31/284</i>	1.00	DM05	\$91.00 ✓	\$91.00 ✓
22-00 268663-12-1 4/20/2019 OKA BASE SOL LP Corrosive Solid Basic Labpack Manifest: 018511904JJK - 16 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 81/284</i>	1.00	DM30	\$103.49 ✓	\$103.49 ✓
22-00 268663-13-1 4/20/2019 OKA 120 Latex Paint in Cans Manifest: 018511904JJK - 19 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 31/284</i>	5.00	CYB	\$130.00 ✓	\$650.00 ✓
22-00 268663-14-1 4/20/2019 OKA BULBS LP Bulbs Labpack Manifest: 018511904JJK - 20 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 82/284</i>	9.00	BULB	\$1.28 ✓	\$11.52 ✓
22-00 268663-15-1 4/20/2019 OKA BULBS LP Bulbs Labpack Manifest: 018511904JJK - 21 Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 82/284</i>	36.00	BULB	\$0.98 ✓	\$35.28 ✓
22-00 268663-16-1 4/20/2019 Line 21. 8 Foot Fluorescent Bulbs Manifest: 018511904JJK Generator: FLD984247171 CALHOUN COUNTY (OKALOOSA CO-OP) (123397) <i>p. 82/284</i>	5.00	EACH	\$1.96 ✓	\$9.80 ✓
			<b>Subtotal:</b>	<b>\$4,292.78</b>

Payable to: US Ecology Livonia, Inc.  
PO Box 936227  
Atlanta, GA 31193-6227

Invoice: 496445  
Please Pay in U.S. Funds Only By: 5/29/2019  
Amount Due: \$10,698.04

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.

Customer Service: 1-800-592-5489

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1451129r1



INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 497994  
Invoice Date: 4/30/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$2,120.84
Work Order Charges	\$5,747.44
Subtotal Amount	\$7,868.28

Please Pay By 05/30/2019: **\$7,868.28**

Invoice Detail

Work Order: 17757500 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) US Ecology Tampa, Inc.  
HHW - MANIFEST #018511899JJK

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17757500-1-1 4/19/2019 Chemist, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$52.00 /	\$234.00 ✓
22-00 17757500-2-1 4/19/2019 Chemist, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$52.00 /	\$234.00 ✓
22-00 17757500-3-1 4/19/2019 Technician, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$39.00 /	\$175.50 ✓
22-00 17757500-4-1 4/19/2019 Technician, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$39.00 /	\$175.50 ✓
22-00 17757500-5-1 4/19/2019 Technician, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$39.00 /	\$175.50 ✓
22-00 17757500-6-1 4/19/2019 Technician, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$39.00 /	\$175.50 ✓
22-00 17757500-7-1 4/19/2019 Technician, Field(ST) Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	4.50	HOUR	\$39.00 /	\$175.50 ✓
22-00 17757500-8-1 4/19/2019 Mobilization / Transportation Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171)	1.00	LOAD	\$3,976.84 /	\$3,976.84 ✓

Customer Service: 1-800-592-5489

www.usecology.com

7058

1462826r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 497994

Invoice Detail

Work Order: 17757500 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) US Ecology Tampa, Inc.  
 HHW - MANIFEST #018511899JJK

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17757500-9-1 4/19/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) Identification of Unknowns, Liquid Sample <i>p. 31/284</i>	1.00	EACH	\$10.00 /	\$10.00 ✓
22-00 17757500-10-1 4/19/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) Cubic Yard Boxes <i>p. 85/284</i>	1.00	CYB	\$56.00 /	\$56.00 ✓
22-00 17757500-11-1 4/19/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) Absorbent - Vermiculite <i>p. 115/284</i>	5.00	BAG	\$21.26 /	\$106.30 ✓
22-00 17757500-12-1 4/19/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) Drum, 55 Gallon Steel Open top - reconditioned <i>p. 115/284</i>	6.00	EACH	\$30.00 /	\$180.00 ✓
22-00 17757500-13-1 4/19/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) Pall, 5 Gallon Poly Open top <i>p. 115/284</i>	10.00	EACH	\$7.28 /	\$72.80 ✓
			<b>Subtotal:</b>	<b>\$5,747.44</b>

Receipt: 268662 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) US Ecology Tampa, Inc.  
 Hauler: EQFL Time In: 0:00  
 Time Out: 18:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268662-1-1 Manifest: 018511899JJK - 2 4/20/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) OKA PNT REL MAT OIL BASED PAINT IN CANS <i>p. 114/284</i>	2.00	DM55	\$146.15 /	\$292.30 ✓
22-00 268662-2-1 Manifest: 018511899JJK - 3 4/20/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) OKA AEROSOLS Aerosols <i>p. 115/284</i>	1.00	DM55	\$144.00 /	\$144.00 ✓
22-00 268662-3-1 Manifest: 018511899JJK - 4 4/20/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) OKA FLAM LIQ LP Flammable Liquid Labpack <i>p. 114/284</i>	1.00	DM55	\$70.62 /	\$70.62 ✓
22-00 268662-4-1 Manifest: 018511899JJK - 5 4/20/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) OKA FLAM SOL LP Roof Tar/Flammable Solid LP <i>p. 31/284</i>	1.00	DM30	\$167.00 /	\$167.00 ✓
22-00 268662-5-1 Manifest: 018511899JJK - 6 4/20/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) OKA CLB LOOSE CORROSIVE LIQUID BASIC LP <i>p. 81/284</i>	1.00	DM05	\$47.00 /	\$47.00 ✓
22-00 268662-6-1 Manifest: 018511899JJK - 7 4/20/2019 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) OKA CLA LOOSE CORROSIVE LIQUID ACID LP <i>p. 81/284</i>	1.00	DM05	\$47.00 /	\$47.00 ✓

Customer Service: 1-800-592-5489

www.usecology.com

7058

1452826r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 497994

Invoice Detail

Receipt: 268662 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) Hauler: EQFL US Ecology Tampa, Inc. Time In: 0:00 Time Out: 18:00

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 268662-7-1 4/20/2019 OKATS LOOSE TOXIC SOLIDS LP	1.00	DM55	\$223.60	\$223.60
Manifest: 018511899JJK - 9 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>pesticide; p. 114/284</i>				
22-00 268662-8-1 4/20/2019 OKA AMINES LP Amines Labpack	1.00	DM05	\$51.17	\$51.17
Manifest: 018511899JJK - 12 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 75/284</i>				
22-00 268662-9-1 4/20/2019 OKA 120 Latex Paint in Cans	1.00	CYB	\$130.00	\$130.00
Manifest: 018511899JJK - 15 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 31/284</i>				
22-00 268662-10-1 4/20/2019 OKA BULBS LP Bulbs Labpack	31.00	BULB	\$0.98	\$30.38
Manifest: 018511899JJK - 16 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 82/284</i>				
22-00 268662-11-1 4/20/2019 OKA REACTIVE LP Oxidizer/Reactive Lab Pack	1.00	DM05	\$91.00	\$91.00
Manifest: 018511899JJK - 18 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 31/284</i>				
22-00 268662-12-1 4/20/2019 OKA LITHIUM Lithium Batteries	1.00	DM05	\$392.00	\$392.00
Manifest: 018511899JJK - 19 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 81/284</i>				
22-00 268662-13-1 4/20/2019 OKA NICAD Lead Acid/Alkaline/NICad Batteries	1.00	DM05	\$29.23	\$29.23
Manifest: 018511899JJK - 20 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 81/284</i>				
22-00 268662-14-1 4/20/2019 OKA ALKALINE Alkaline/Lead Acid Batteries	1.00	DM05	\$29.23	\$29.23
Manifest: 018511899JJK - 21 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 81/284</i>				
22-00 268662-15-1 4/20/2019 OKA PROPANE CY PROPANE CYLINDERS	1.00	CYSM	\$9.23	\$9.23
Manifest: 018511899JJK - 22 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 81/284</i>				
22-00 268662-16-1 4/20/2019 OKA LP FIRE EXT Fire Extinguisher Labpack	1.00	CYSM	\$20.00	\$20.00
Manifest: 018511899JJK - 23 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 81/284</i>				
22-00 268662-17-1 4/20/2019 OKA TL LOOSE TOXIC LIQUID LP	1.00	DM55	\$223.60	\$223.60
Manifest: 018511899JJK - 24 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>pesticide p. 114/284</i>				
22-00 268662-18-1 4/20/2019 Line 16. 8 Foot Fluorescent Bulbs	63.00	EACH	\$1.96	\$123.48
Manifest: 018511899JJK - 25 Generator: FLR000008938 LIBERTY COUNTY (OKALOOSA CO-OP) (9171) <i>p. 82/284</i>				
			<b>Subtotal:</b>	<b>\$2,120.84</b>

Customer Service: 1-800-592-5489

www.usecology.com

7058

1452826r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 497994

Payable to: **US Ecology Livonia, Inc.**  
**PO Box 936227**  
**Atlanta, GA 31193-6227**

**Invoice: 497994**  
**Please Pay in U.S. Funds Only By: 5/30/2019**  
**Amount Due: \$7,868.28**

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.





INVOICE

OKALOOSA COUNTY BOARD OF COM  
302 N WILSON ST., #203  
CRESTVIEW, FL 32536

Invoice: 502291  
Invoice Date: 5/20/2019  
Customer ID: 007058

ATTENTION: JIM REECE  
AX Customer ID: C021621

Invoice Summary

Treatment, Disposal and Services	\$7,607.93
Work Order Charges	\$1,570.00
Subtotal Amount	\$9,177.93

Please Pay By 06/19/2019: **\$9,177.93**

Invoice Detail

Work Order: 17776800 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
SHED CLEAN OUT  
MANIFEST #016455142JJK

JIM REECE/OKALOOSA COUNTY

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 17776800-1-1 5/7/2019 Identification of Unknowns, Liquid Sample Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>P. 31/284</i>	1.00	EACH	\$10.00	\$10.00 ✓
22-00 17776800-2-1 5/7/2019 Transportation of drums at facility Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>P. 31/284</i>	1.00	EACH	\$1,560.00	\$1,560.00 ✓
			<b>Subtotal:</b>	<b>\$1,570.00</b>

Receipt: 269000 Generator: FLD984247171 OKALOOSA COUNTY (9880) US Ecology Tampa, Inc.  
Hauler: EQFL Time In: 19:08  
Time Out: 19:17

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 269000-1-1 5/7/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 016455142JJK - 1 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>P. 114/284</i>	14.00	DM55	\$146.15	\$2,046.10 ✓
22-00 269000-2-1 5/7/2019 OKA PNT REL MAT OIL BASED PAINT IN CANS Manifest: 016455142JJK - 2 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>P. 114/284</i>	2.00	CYB	\$405.63	\$811.26 ✓
22-00 269000-3-1 5/7/2019 OKA 002 Bulk Flammable Paint Manifest: 016455142JJK - 3 Generator: FLD984247171 OKALOOSA COUNTY (9880) <i>P. 31/284</i>	3.00	DM55	\$116.00	\$348.00 ✓

Customer Service: 1-800-592-5489  
7058

www.usecology.com  
1457989r1



INVOICE

OKALOOSA COUNTY BOARD OF COM

Invoice: 502291

Invoice Detail

Receipt: 269000      Generator: FLD984247171 OKALOOSA COUNTY (9880)      US Ecology Tampa, Inc.  
 Hauler: EQFL      Time In: 19:08  
 Time Out: 19:17

Reference ID	Qty.	Unit	Price	Ext. Price
22-00 269000-4-1 5/7/2019 OKA 002 Bulk Flammable Paint	1.00	DM55	\$116.00	\$116.00 ✓
22-00 269000-5-1 5/7/2019 OKA FL LOOSE FLAMMABLE LIQ LOOSEPACK	1.00	DM55	\$70.62	\$70.62 ✓
22-00 269000-6-1 5/7/2019 OKA 026 Dilute Bulk Aqueous Pesticides	1.00	DM55	\$480.31	\$480.31 ✓
22-00 269000-7-1 5/7/2019 OKA LP FLT POISONS-FLAM TOXIC LIQ LP	1.00	DM55	\$191.00	\$191.00 ✓
22-00 269000-8-1 5/7/2019 C180885TPA SCRATCH TOP FLARES	224.00	LBS	\$6.36	\$1,424.64 ✓
22-00 269000-9-1 5/7/2019 OKA 120 Latex Paint in Cans	12.00	CYB	\$130.00	\$1,560.00 ✓
22-00 269000-10-1 5/7/2019 OKA 017 Bulk Latex Paint	10.00	DM55	\$56.00	\$560.00 ✓
			<b>Subtotal:</b>	<b>\$7,607.93</b>

Payable to: US Ecology Livonia, Inc.  
 PO Box 936227  
 Atlanta, GA 31193-6227

Invoice: 502291  
 Please Pay in U.S. Funds Only By: 6/19/2019  
 Amount Due: \$9,177.93

US Ecology Livonia, Inc. is a separately incorporated entity that provides administrative services to the US Ecology, Inc. affiliated group of companies. This invoice was prepared by US Ecology Livonia, Inc. on behalf of the following US Ecology affiliate(s): US Ecology Tampa, Inc.

265475

NON-HAZARDOUS WASTE MANIFEST 1. Generator ID Number FLD 984 247 171 2. Page 1 of 1 3. Emergency Response Phone (800) 839-3975 4. Waste Tracking Number 0207764

5. Generator's Name and Mailing Address WALTON CO NORTH (OKALOOSA) 84 READY AVE FORT WALTON BEACH, FL 32548 Generator's Site Address (if different than mailing address) 790 HIGHWAY 83 NORTH DEFUNIAK SPRINGS, FL 32435

6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES U.S. EPA ID Number MIK 435 642 742

7. Transporter 2 Company Name U.S. EPA ID Number

8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302 U.S. EPA ID Number FLD 981 932 494

Table with 5 columns: 9. Waste Shipping Name and Description, 10. Containers (No., Type), 11. Total Quantity, 12. Unit Wt./Vol. Row 1: NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS), 001 CM, 0020, Y

13. Special Handling Instructions and Additional Information 1. OKA 120 / Latex Paint in Cans

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/Offere's Printed/Typed Name Signature Month Day Year 11 17 18

15. International Shipments Import to U.S. Export from U.S. Port of entry/exit: Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year 11 17 18

17. Discrepancy 17a. Discrepancy Indication Space Quantity Type Residue Partial Rejection 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 Month Day Year 11 19 18

GENERATOR TRANSPORTER DESIGNATED FACILITY

259316

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number

FLD 984 247 171

2. Page 1 of

1

3. Emergency Response Phone

(800) 839-3975

4. Waste Tracking Number

0208214

5. Generator's Name and Mailing Address

WALTON CO NORTH (OKALOOS)  
84 READY AVE  
FORT WALTON BEACH, FL 32548

Generator's Site Address (if different than mailing address)

790 HIGHWAY 83 NORTH  
DEFUNIAK SPRINGS, FL 32435

Generator's Phone:

6. Transporter 1 Company Name

EQ INDUSTRIAL SERVICES

U.S. EPA ID Number

MIK 435 642 742

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

EQ FLORIDA, INC.  
2002 NORTH ORIENT ROAD  
TAMPA, FL 33619  
Facility's Phone: (813) 623-5302

U.S. EPA ID Number

FLD 981 932 494

9. Waste Shipping Name and Description

NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)

10. Containers

No.

Type

11. Total Quantity

12. Unit Wt./Vol.

001

CM

0080

Y

13. Special Handling Instructions and Additional Information

1 OCA 120 / Latex Paint in Cans

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/Offereor's Printed/Typed Name

Signature

Month Day Year

Jim Reece

[Signature]

03 03 18

15. International Shipments

Import to U.S.

Export from U.S.

Port of entry/exit:

Transporter Signature (for exports only):

Date leaving U.S.:

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Pedro Mercado

[Signature]

03 03 18

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

Quantity

Type

Residue

Partial Rejection

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

Month Day Year

Victor Rodriguez

[Signature]

3 5 18

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

259315

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number

FLD 984 247 171

2. Page 1 of

1

3. Emergency Response Phone

(800) 839-3975

4. Waste Tracking Number

0208215

5. Generator's Name and Mailing Address

84 READY AVE  
FORT WALTON BEACH, FL 32548

Generator's Site Address (if different than mailing address)

774 N COUNTY RD 393  
SANTA ROSA BEACH, FL 32459

Generator's Phone:

6. Transporter 1 Company Name

EQ INDUSTRIAL SERVICES

U.S. EPA ID Number

MIK 435 642 742

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

EQ FLORIDA, INC  
2002 NORTH ORIENT ROAD  
TAMPA, FL 33619  
Facility's Phone: (813) 623-5302

U.S. EPA ID Number

FLD 981 932 494

9. Waste Shipping Name and Description

10. Containers

No. Type

11. Total Quantity

12. Unit Wt./Vol.

1. NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)

001 CW

0020

Y

13. Special Handling Instructions and Additional Information

1. OKA 120 / Latex Paint in Cans

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/Offere's Printed/Typed Name

Signature

Month Day Year

Tim Reece

[Signature]

03 03 18

15. International Shipments

Import to U.S.

Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

Scott Wimmer

[Signature]

3 3 18

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

Quantity

Type

Residue

Partial Rejection

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

Month Day Year

Victor Rodriguez

[Signature]

3 5 18

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

259430

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number

FLD 984 247 171

2. Page 1 of

1

3. Emergency Response Phone

(800) 839-3975

4. Waste Tracking Number

0208233

5. Generator's Name and Mailing Address

84 READY AVE  
FORT WALTON BEACH, FL 32548

Generator's Site Address (if different than mailing address)

5819 GULF BREEZE PKWY  
GULF BREEZE, FL 32561

Generator's Phone:

6. Transporter 1 Company Name

EQ INDUSTRIAL SERVICES

U.S. EPA ID Number

MIK 435 642 742

7. Transporter 2 Company Name

U.S. EPA ID Number

8. Designated Facility Name and Site Address

EQ FLORIDA, INC.  
2002 NORTH ORIENT ROAD  
TAMPA, FL 33619  
Facility's Phone: (813) 623-5302

U.S. EPA ID Number

FLD 981 932 494

9. Waste Shipping Name and Description

1. NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)

10. Containers

No.

Type

11. Total Quantity

12. Unit Wt./Vol.

001 CM 00020 Y

13. Special Handling Instructions and Additional Information

OKA 120 / Latex Paint in Cans

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/Offeror's Printed/Typed Name

Signature

Month Day Year

Jim Reece

[Signature]

03 10 18

15. International Shipments

Import to U.S.

Export from U.S.

Port of entry/exit:

Date leaving U.S.:

Transporter Signature (for exports only):

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name

Signature

Month Day Year

JAMES Smith

[Signature]

3 10 18

Transporter 2 Printed/Typed Name

Signature

Month Day Year

17. Discrepancy

17a. Discrepancy Indication Space

Quantity

Type

Residue

Partial Rejection

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

Month Day Year

Victor Rodriguez

[Signature]

3 12 18

GENERATOR

INT'L

TRANSPORTER

DESIGNATED FACILITY

259578

25978

<b>NON-HAZARDOUS WASTE MANIFEST</b>	1. Generator ID Number FLC ESQ G	2. Page 1 of 1	3. Emergency Response Phone (800) 839-3975	4. Waste Tracking Number 0208242
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5. Generator's Name and Mailing Address WASHINGTON COUNTY HHW (OKAL) 84 READY AVENUE FT WALTON BEACH, FL 32548 Generator's Phone: (850) 638-6264	Generator's Site Address (if different than mailing address) 3115 HIGHWAY 77 SOUTH CHIPLEY, FL 32428
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6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES	U.S. EPA ID Number MIK 435 642 742
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7. Transporter 2 Company Name	U.S. EPA ID Number
-------------------------------	--------------------

8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302	U.S. EPA ID Number FLD 981 932 494
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9. Waste Shipping Name and Description	10. Containers		11. Total Quantity	12. Unit Wt./Vol.
	No.	Type		
1. NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	001	CM	00020	Y
2.				
3.				
4.				

13. Special Handling Instructions and Additional Information  
1. OKA 120 / Latex Paint in Cans

Trucks # Rental

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/Offendor's Printed/Typed Name X Jim Reece	Signature 	Month 3	Day 17	Year 18
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15. International Shipments  Import to U.S.  Export from U.S. Port of entry/exit: \_\_\_\_\_ Date leaving U.S.: \_\_\_\_\_

Transporter Signature (for exports only): \_\_\_\_\_

16. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name Jerry Tomes	Signature 	Month 3	Day 17	Year 18
Transporter 2 Printed/Typed Name	Signature	Month	Day	Year

17. Discrepancy

17a. Discrepancy Indication Space  Quantity  Type  Residue  Partial Rejection  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

LIB

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a

Printed/Typed Name John Londono	Signature 	Month 3	Day 19	Year 18
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GENERATOR  
INT'L  
TRANSPORTER  
DESIGNATED FACILITY

Q58869

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator ID Number <b>FLD 984 247 171</b>	2. Page 1 of <b>3</b>	3. Emergency Response Phone <b>(800) 838-3275</b>	4. Manifest Tracking Number <b>013566015 JJK</b>
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5. Generator's Name and Mailing Address: **OKALOOSA COUNTY  
HHW COLLECTION CENTER  
84 READY AVENUE  
FT. WALTON BCH, FL 32548**  
Generator's Site Address (if different than mailing address):

Generator's Phone: **(850) 651-7395**

6. Transporter 1 Company Name: **EQ INDUSTRIAL SERVICES** U.S. EPA ID Number: **MIK 435 642 742**

7. Transporter 2 Company Name: U.S. EPA ID Number:

8. Designated Facility Name and Site Address: **EQ FLORIDA, INC.  
2002 NORTH ORIENT ROAD  
TAMPA FL 33619** U.S. EPA ID Number: **FLD 981 932 494**  
Facility's Phone: **(813) 623-5302**

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	UN2810, Toxic Liquids, Organic, N.O.S., (Nitrogen, Potassium), 6.1, PGII	003	CF	0165	G	
X	UN2811, Toxic, Solids, Organic, N.O.S., (Nitrogen, Potassium), 6.1, PGII	002	CF	Est.	P	
X	UN1993, Waste, Flammable Liquids, N.O.S., (Isopropyl Alcohol, Petroleum Distillates), 3, PGII, (D001)	001	CF	0055	G	D001 F003
X	UN3288, Waste, Corrosive, Liquid, Basic, Inorganic, N.O.S., (Ammonia, Sodium Hydroxide), 8, PGII, (D002)	002	CF	0110	G	D002

14. Special Handling Instructions and Additional Information: 1. OKALP / Various Lab Pack 2. OKALP / Various Lab Pack 3. OKALP / Various Lab Pack 4. OKALP / Various Lab Pack

DOT-SP 8445

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: **Jim Reese** Signature: *[Signature]* Month Day Year: **10/13/18**

16. International Shipments:  Import to U.S.  Export from U.S. Port of entry/exit: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: **Garret Sims** Signature: *[Signature]* Month Day Year: **12/13/18**

Transporter 2 Printed/Typed Name: Signature: Month Day Year:

18. Discrepancy: 18a. Discrepancy Indication Space:  Quantity  Type  Residue  Partial Rejection  Full Rejection

18b. Alternate Facility (or Generator): Manifest Reference Number: 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. <b>H141</b>	2. <b>H141</b>	3. <b>H141</b>	4. <b>H141 H110</b>
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20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest, except as noted in Item 19a: Printed/Typed Name: **Chris Conklin** Signature: *[Signature]* Month Day Year: **12/14/18**



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>013566015 JJK</b>			
24. Generator's Name <b>OKALOOSA COUNTY</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN3264, Waste, Corrosive, Liquid, Acidic, Inorganic, N.O.S., (Hydrochloric Acid, Phosphoric Acid), 8, PGI, (D002)	002	CF	00110 Est.	G	D002	
X	06RQ, UN1479, Waste, Oxidizing Solid, N.O.S., (Calcium Hypochlorite, Trichloro-s-Triazinetrione), 5.1, PGI, (D001)	001	CF	0160	P	D001	
X	07 UN3139, Waste, Oxidizing Liquid, N.O.S., (Trichloro-s-Triazinetrione), 5.1, PGI	001	CF	0030 Est.	G	D001	
X	08 UN3260, Corrosive, Solid, Acidic, Inorganic, N.O.S., (Cyanuric Acid, Sodium Bisulfate), 8, PGI	002	CF	0200	P		
X	09 UN2733, Waste, Amines, Flammable, Corrosive, N.O.S., (Aliphatic Amines, Poly Amines), 3, (8), PGI	001	CF	0005 Est.	G	D001	D002
X	10 UN3262, Corrosive, Solid, Basic, Inorganic, N.O.S., (Sodium Carbonate, Sodium Hydroxide), 8, PGI	001	CF	0175 Est.	P		
X	11 UN1384, Waste, Sodium Hydrosulfite, 4.2, PGI	001	CF	0007 Est.	P	D001	D003
X	12RQ, UN1790, Waste, Hydrofluoric Acid, 8, (6.1), PGI	001	CF	0005	G	D002	
X	13 UN2789, Waste, Acetic Acid, Glacial, 8, (3), PGI	001	CF	0005	G	D001	D002
X	14 UN2810, Waste, Toxic, Liquids, organic, N.O.S., (Methyl Chloroform, Chloroform), 6.1, PGI	001	CF	0005	G	D004	D006
32. Special Handling Instructions and Additional Information 5. OKA LP / Various Lab Pack 6. OKA LP / Various Lab Pack 7. OKA LP / Various Lab Pack 8. OKA LP / Various Lab Pack 9. OKA LP / Various Lab Pack 10. OKA LP / Various Lab Pack 11. OKA LP / Various Lab Pack 12. OKA LP / Various Lab Pack 13. OKA LP / Various Lab Pack 14. OKA LP / Various Lab Pack							
33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
05	H441 <sup>H</sup> H110	06	H141	07	H141	08	H141
10	H141	11	H141	12	H141	13	H141
						14	H141

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>013566015 JJK</b>				
24. Generator's Name <b>OKALOOSA COUNTY</b>								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
		No.	Type					
15	<b>UN 2923, Waste, Corrosive, Solid, Toxic, N.O.S., (Barium Hydroxide, Potassium Hydroxide), B(6.1), PG-II</b>	<b>001</b>	<b>CF</b>	<b>Est. 0010</b>	<b>P</b>	<b>D005</b>		
16								
17								
18								
19								
20								
21								
22								
23								
24								
32. Special Handling Instructions and Additional Information 15. OKA LP / Various Lab Pack 16. OKA LP / Various Lab Pack 17. OKA LP / Various Lab Pack 18. OKA LP / Various Lab Pack 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack								
33. Transporter _____ Acknowledgment of Receipt of Materials			Signature			Month	Day	Year
Printed/Typed Name								
34. Transporter _____ Acknowledgment of Receipt of Materials			Signature			Month	Day	Year
Printed/Typed Name								
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
15 <del>H111</del> <b>H110</b>		16 H141		17 H141		18 H141		19 H141
20 H141		21 H141		22 H141		23 H141		24 H141

265477

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 1	3. Emergency Response Phone 800 839-3928	4. Manifest Tracking Number 016458904 JJK			
5. Generator's Name and Mailing Address Walton Co South (Okaloosa Co) St Reddy Ave Fort Walton Beach, FL 32548				Generator's Site Address (if different than mailing address) 774 W County RD 393 Santa Rosa Beach, FL 32549				
6. Transporter 1 Company Name EQ Industrial Services				U.S. EPA ID Number MEX 435 642 TR				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address US Ecology Tampa Int. 2002 North Orion Rd Tampa FL 33619 Facility's Phone: 813-623-5322				U.S. EPA ID Number FLD 981 932 414				
GENERATOR	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
	1.	Non Regulated Material (latex paint)		No.	Type	0000	Y	
	2.							
	3.							
	4.							
14. Special Handling Instructions and Additional Information 1. OKA Latex paint								
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.								
Generator's/Offeror's Printed/Typed Name on behalf of Jim Reese				Signature Tyler Colvard		Month Day Year 11 17 18		
INTL	16. International Shipments		<input type="checkbox"/> Import to U.S.		<input type="checkbox"/> Export from U.S.			
	Transporter signature (for exports only):				Port of entry/exit: Date leaving U.S.:			
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials							
	Transporter 1 Printed/Typed Name Jerry Torres				Signature		Month Day Year 11 17 18	
	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. H110		2.		3.		4.		
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name John Londono				Signature		Month Day Year 11 19 18		

#610 242413

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018505131 JJK</b>		
5. Generator's Name and Mailing Address OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548 Generator's Phone: (950) 651-7305				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742			
7. Transporter 2 Company Name <i>Freehold Cartage Inc</i>				U.S. EPA ID Number <i>MSD054126164</i>			
8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981 932 494			
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	011	DM	00605	G	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	CF	<del>0300</del> 2584	P	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	003	DM	00165	G	D001	
X	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS) , 3, PGIII, (D001), ERG #128	002	DM	00110	G	D001	
14. Special Handling Instructions and Additional Information OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA 102 / BULK FLAM LIQUID							
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/Offers Printed/Typed Name <i>Jim Reece</i>				Signature <i>[Signature]</i>		Month Day Year 6 28 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>Jerry Tomis</i>				Signature <i>[Signature]</i>		Month Day Year 6 29 18	
Transporter 2 Printed/Typed Name <i>Christopher Roberts</i>				Signature <i>[Signature]</i>		Month Day Year 6 29 18	
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection <i>Corrections Per. Jim Reece</i>							
<i>LINE 2 BOX 11 SHOULD BE 2584</i>				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>ANN STEIGER</i>				Signature <i>[Signature]</i>		Month Day Year 7 6 18	



UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018505324 JJK		
5. Generator's Name and Mailing Address OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548 Generator's Phone: (850) 651-7395				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981 932 494			
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	006 005 JRW	DM	00330 00275 JRW	G	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	CF	03000 2625	P	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	002	DM	00110	G	D001	
X	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS), 3, PGIII, (D001), ERG #128	001	DM	00055	G	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA 102 / BULK FLAM LIQUID							
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/Officer's Printed/Typed Name Jim Reece				Signature 		Month Day Year 07/19/18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Garet Sims				Signature 		Month Day Year 7/19/18	
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							
COLLECTIONS MADE PER: JIM REECE				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 ANN STEIGER				Signature 		Month Day Year 7/20/18	

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018505304JJ1K</b>			
24. Generator's Name <b>OKALOOSA COUNTY</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WL/Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	00350	P	D001	
X	06RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	001	DM	00300	P	D001	
X	07RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (HYDROCHLORIC ACID), 8, PGII, (D002), ERG #154	001	DF	00055	G	D002	
	08 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	007	CF	<del>10500</del> 2924	P		
	09 NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	004	DM	00220	G		
X	10 UN2610, TOXIC LIQUIDS, ORGANIC, N.O.S. (PERMETHRIN, DIAZINON), 6.1, PGII, ERG #153 <b>DID NOT SHIP</b>						
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKAAEROSOLS / Aerosols 7. OKA 162 / CORROSIVE ACID LP (MURIATIC) 8. OKA 120 Latex Paint in Cans 9. OKA 017 / Bulk Latex Paint 10. OKA 026 / Dilute Bulk Aqueous Pesticides							
33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
05 H141		06 H141		07 H110		08 H110	
10 H141						09 H110	

GENERATOR

TRANSPORTER

DESIGNATED FACILITY

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>FLD 984 247 171</b>	2. Page 1 of <b>2</b>	3. Emergency Response Phone <b>(800) 839-3975</b>	4. Manifest Tracking Number <b>018505325 JJK</b>		
5. Generator's Name and Mailing Address <b>OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548</b>			Generator's Site Address (if different than mailing address)				
Generator's Phone: <b>(850) 651-7395</b>							
6. Transporter 1 Company Name <b>EQ INDUSTRIAL SERVICES</b>				U.S. EPA ID Number <b>MIK 435 642 742</b>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <b>US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619</b>				U.S. EPA ID Number <b>FLD 981 932 494</b>			
Facility's Phone: <b>(813) 623-5302</b>							
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. <b>UN2810, Waste, Toxic Liquids, Organic, N.O.S. (Lindane, Nitrobenzene)</b>	002	DM	0110	G	0016	0013
X	2. <b>UN2811, Waste, Toxic Solids, Organic, N.O.S. (Calcium Oxide, Chromium Oxide) G.I. P011</b>	001	DM	0200	P	0008	0007
X RQ	3. <b>UN1993, Waste, Flammable Liquids, N.O.S. (Ethanol, Acetone), 3 P011</b>	001	DM	0055	G	0001	D018
X RQ	4. <b>UN3361, Waste, Corrosive Liquids, Acidic, Inorganic, N.O.S. (Sulfuric Acid, Phosphoric Acid), 3 P011</b>	004	DM	0220	G	0000	D008
14. Special Handling Instructions and Additional Information <b>1. OKA LP / Various Lab Pack 2. OKA LP / Various Lab Pack 3. OKA LP / Various Lab Pack 4. OKA LP / Various Lab Pack</b>							
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. <div style="text-align: right; border: 1px solid black; padding: 2px; display: inline-block;">DOT-SP 9445</div>							
Generator's/Offero's Printed/Typed Name <b>Jim Reece</b>				Signature 		Month Day Year <b>07/19/18</b>	
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 <b>Garet Sims</b>				Signature 		Month Day Year <b>7 19 18</b>	
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. <b>H141</b>		2. <b>H141</b>		3. <b>H141</b>		4. <del>H141</del> <sup>34</sup> <b>H110</b>	
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 <b>ANN STEIGER</b>				Signature 		Month Day Year <b>7 24 18</b>	



UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018505325 JJK</b>					
24. Generator's Name <b>OKALOOSA COUNTY</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X RO	05. UN1479, Waste, Oxidizing Solid, n.d.s. (Calcium Hypochlorite, Sodium Bleach), S.I., PGII	005	DM	FST 0650	P	0001	0008		
X RR	08. UN3266, Waste, Corrosive Liquid, Basic, Inorganic, N.U.S. (Sodium Hydroxide, Ammonium Hydroxide), 8, PGII	004	DM	0200	G	0002			
X	07. UN2811, Toxic Solid, Organic, N.U.S. (Diazotization, Boric Acid), G.I., PGII	002 <del>003</del>	DM	FST 0350 <del>0450</del>	P				
X	08. UN2810, Toxic Liquid, Organic, N.U.S. (Glycerol, Silicone), G.I., PGII	002	DM	0110	G				
Y	09. UN3260, Corrosive Solid, Acidic, Inorganic, N.U.S. (Oxalic Acid, Sulfamic Acid), 8, PGII	001	DM	FST 0150	P				
X	10. UN3262, Corrosive Solid, Basic, Inorganic, N.U.S. (Sodium Carbonate, Potassium Phosphate)	001	DM	FST 0150	P				
	11.								
	12.								
	13.								
	14.								
32. Special Handling Instructions and Additional Information 5. OKA LP / Various Lab Pack 6. OKA LP / Various Lab Pack 7. OKA LP / Various Lab Pack 8. OKA LP / Various Lab Pack 9. OKA LP / Various Lab Pack 10. OKA LP / Various Lab Pack 11. OKA LP / Various Lab Pack 12. OKA LP / Various Lab Pack 13. OKA LP / Various Lab Pack 14. OKA LP / Various Lab Pack									
<b>DOT-SP 8445</b>									
33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year			
34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year			
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
05	H141	06	H141 H110	07	H141	08	H141	09	H141
10	H141	11	H141	12	H141	13	H141	14	H141

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>FLD 984 247 171</b>	2. Page 1 of <b>2</b>	3. Emergency Response Phone <b>(800) 839-3975</b>	4. Manifest Tracking Number <b>018505786 JJK</b>		
5. Generator's Name and Mailing Address <b>OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548</b>				Generator's Site Address (if different than mailing address)			
Generator's Phone: <b>(850) 651-7395</b>							
6. Transporter 1 Company Name <b>EQ INDUSTRIAL SERVICES</b>				U.S. EPA ID Number <b>MIK 435 642 742</b>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <b>US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619</b>				U.S. EPA ID Number <b>FLD 981 932 494</b>			
Facility's Phone: <b>(813) 623-5302</b>							
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	008	DM	440	G	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	CF	1,200 EST	P	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	004	DM	220	G	D001	
X	RQ, UN1983, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS), 3, PGIII, (D001), ERG #128	001	DM	55	G	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA 102 / BULK FLAM LIQUID <i>44, 45, 46, 47 48, 49, 50, 51</i> <i>4-43</i> <i>SEE ATTACH for CEIOS</i> <i>#56</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.							
Generator's/Offeree's Printed/Typed Name <i>Jim Reece</i>				Signature <i>[Signature]</i>		Month Day Year <i>9 21 18</i>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>CHRIS LEPPS</i>				Signature <i>[Signature]</i>		Month Day Year <i>9 21 18</i>	
Transporter 2 Printed/Typed Name				Signature		Month Day Year	
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)						U.S. EPA ID Number	
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <b>H141</b>		2. <b>H141</b>		3. <b>H141</b>		4. <b>H141</b>	
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>Chris Conklin</i>				Signature <i>[Signature]</i>		Month Day Year <i>9 21 18</i>	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number			
24. Generator's Name <b>OKALOOSA COUNTY</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (HYDROCHLORIC ACID), 8, PGII, (D002), ERG #154	001	DF	55	G	D002	
X	06UN2810, TOXIC LIQUIDS, ORGANIC, N.O.S. (PERMETHRIN, DIAZINON), 6.1, PGII, ERG #153	001	DF	55	G		
	07 Non DOT, Non RCRA Regulated Materials (Polyurethane Resin)	021	DM	1,155	G		
	08 Non DOT, Non RCRA Regulated Materials (Polyurethane Resin)	001	DF	55	G		
	09 Non DOT, Non RCRA Regulated Materials (Polyurethane Resin)	003	DM	165	G		
X	10RQ, UN3267, Waste, Corrosive liquid, basic, organic, n.o.s. (Diethylene glycol butyl ether, Alcohol ethoxylate), 8, PGII, (D002), ERG #153	001	DF	55	G	D002	
X	11 UN2810, TOXIC LIQUIDS, ORGANIC, N.O.S. (PERMETHRIN, DIAZINON), 6.1, PGII, ERG #153	Ø		Ø			
	12 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	011	CF	4.57 132.00	P		
	13 NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	008	DM	440	G		
32. Special Handling Instructions and Additional Information 5. OKA 162 / CORROSIVE ACID LP (MURIATIC) 6. OKA 026 / Dilute Bulk Aqueous Pesticides 7. 1181800TPA / PART B FOAM 8. 1181800TPA / PART B FOAM 9. 1181800TPA / PART B FOAM 10. OKA 171 / Cleaner/Degreaser-Bulk Corrosive Liquid 11. OKA 026 / Dilute Bulk Aqueous Pesticides 12. OKA 120 / Latex Paint in Cans 13. OKA 017 / Bulk Latex Paint 9. = 8.5 gal O.R. SEE ATTACHMENT FOR CC105 #157 #13 DF							
33. Transporter Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
34. Transporter Acknowledgment of Receipt of Materials		Signature		Month	Day	Year	
35. Discrepancy EXX 03 SAMP... (illegible)							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
05 H110		06 H141		07 H110		08 H110	
10 H110		11 H141		12 H110		13 H110	

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 32	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018505894 JJK		
5. Generator's Name and Mailing Address SANTA ROSA HHW (OKALOOSA CO.) 84 READY AVE FORT WALTON BEACH, FL 32548 Generator's Phone:				Generator's Site Address (if different than mailing address) 5819 GULF BREEZE PKWY GULF BREEZE, FL 32561			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES					U.S. EPA ID Number MIK 435 642 742		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302					U.S. EPA ID Number FLD 981 932 494		
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	CF	EST 0300		D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	DM	0055	G	D001	
X	RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	002	DM	EST 0150	P	D001	
X	RQ, UN3264, WASTE CORROSIVE LIQUIDS, ACIDIC, INORGANIC, N.O.S., (Hydrochloric Acid, Phosphoric Acid), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA ACID LIQ LP / Corrosive Liquid Acid Labpack  DOT SP11296, DOT SP8445							
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/Operator's Printed/Typed Name John Reese		Signature 			Month Day Year 10 13 18		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Wilson, Yulianah		Signature 			Month Day Year 10 13 18		
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. H110				
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 ANN STEIGER		Signature 			Month Day Year 10 13 18		

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018505894 JJIC</b>			
24. Generator's Name <b>SANTA ROSA HHW (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WL/Vol.	31. Waste Codes	
		No.	Type				
X	<b>D5RQ, UN3266, WASTE, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, PGII, (D002)</b>	<b>001</b>	<b>DM</b>	<b>0055</b>	<b>G</b>	<b>D002</b>	
X	<b>D6RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128</b>	<b>001</b>	<b>DM</b>	<b>0055</b>	<b>G</b>	<b>D001</b>	
X	<b>D7RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133</b>	<b>001</b>	<b>DM</b>	<b>EST 0090</b>	<b>P</b>	<b>D001</b>	
X	<b>D8RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153</b>	<b>001</b>	<b>DM</b>	<b>0055</b>	<b>G</b>	<b>D040, F002, D016</b>	
X	<b>D9RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154</b>	<b>001</b>	<b>DM</b>	<b>EST 0020</b>	<b>P</b>	<b>D016</b>	
X	<del><b>D10RQ, UN2588, WASTE PESTICIDES, SOLID, TOXIC, N.O.S., (ATRAZINE, DIAZINON), 6.1, PGII, ERG #131</b></del> <i>Did not ship</i>						
X	<b>D11UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</b>	<b>001</b>	<b>DF</b>	<b>EST 0010</b>	<b>P</b>		
X	<b>D12UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154</b>	<b>001</b>	<b>DF</b>	<b>EST 0010</b>	<b>P</b>		
X	<del><b>D13UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140</b></del> <i>Did not ship</i>					<b>D001</b>	
X	<del><b>D14UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140</b></del> <i>Did not ship</i>					<b>D001</b>	
32. Special Handling Instructions and Additional Information <b>5. OKA BASE LIQ LP / Corrosive Liquid Basic Labpack 6. OKA FLAM LIQ LP / Flammable Liquid Labpack 7. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA PEST SOL LP / Toxic Solid LP 11. OKA ACID SOL LP / Corrosive Solid Acid Labpack 12. OKA BASE SOL LP / Corrosive Solid Basic Labpack 13. OKA OX LIQ LP / Oxidizer Liquid Labpack 14. OKA OX SOL LP / Oxidizer Solid Labpack</b>							
33. Transporter _____ Acknowledgment of Receipt of Materials							
Printed/Typed Name			Signature		Month Day Year		
34. Transporter _____ Acknowledgment of Receipt of Materials							
Printed/Typed Name			Signature		Month Day Year		
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
<b>05 H110</b>		<b>06 H141</b>		<b>07 H141</b>		<b>08 H141</b>	
<b>10 H141</b>		<b>11 H110</b>		<b>12 H110</b>		<b>13 H141</b>	
						<b>14 H141</b>	

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018510506 JJK</b>			
5. Generator's Name and Mailing Address OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548 Generator's Phone: (850) 651-7395				Generator's Site Address (if different than mailing address)				
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981 932 494				
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 <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, (D001), ERG #128	004	DM	00220	G	D001		
X <sup>2</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, (D001), ERG #128	001	CF	01191 01500	P	D001		
X <sup>3</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, (D001), ERG #127	016	DM	00880	G	D001		
X <sup>4</sup>	RQ, UN3264, WASTE CORROSIVE LIQUID, ACID, INORGANIC, N.O.S. (COPPER CHLORIDE, IRON), (D002), ERG #154	001	IP DF	00250	G	D002	D004	D008
						D010	D011	D005
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. B181578TPA / BULK CORROSIVE (COPPER CHLORIDE) (D002)								
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/Offeror's Printed/Typed Name Jim Reece				Signature <i>[Signature]</i>		Month Day Year 10 21 18		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Garet Sims				Signature <i>[Signature]</i>		Month Day Year 12 13 18		
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 CHANGES MADE TO LINE 2 BOX 11 + LINE 8 BOX 29 OK'D PER JIM REECE ON 2/14/18. 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. H110		
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 Chris Conklin				Signature <i>[Signature]</i>		Month Day Year 12 14 18		



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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 3	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018510628 JJK</b>			
5. Generator's Name and Mailing Address HOLMES CNTY HI-W (OKALOOSA CO) 84 READY AVE FORT WALTON BEACH, FL 32548				Generator's Site Address (if different than mailing address) 3165 THOMAS DR BONIFAY, FL 32424				
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES		U.S. EPA ID Number MIK 435 642 742		7. Transporter 2 Company Name U.S. EPA ID Number				
8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619				U.S. EPA ID Number FLD 981 932 494				
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 <sup>1</sup>		RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128		001 CF		EST 72 00600	P	D001
X <sup>2</sup>		RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126		002 DM		EST 00200	P	D001
X <sup>3</sup>		RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128		002 DM		00110	G	D001
X <sup>4</sup>		RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133		002 DM		EST 00250	P	D001
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA AEROSOLS / Aerosols (DOT-SP 11296) 3. OKA FLAM LIQ LP / Flammable Liquid Labpack (DOT-SP 8445) 4. OKA FLAM SOL LP / Flammable Solid Loosepack DOTSP 11296 / DOTSP 13192 DOTSP 8445 / DOT-SP 11296								
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/Offere Printed/Typed Name <i>Jim Reeco</i>				Signature <i>Jim Reeco</i>		Month Day Year 12 24 18		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____								
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name <i>Scott Winner</i> Signature _____ Month Day Year 12 24 18 Transporter 2 Printed/Typed Name Signature _____ Month Day Year								
18. Discrepancy 18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection <b>LINE 1 BOX 11 SHOULD BE 792</b> 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>ANN STEIGER</i> Signature <i>Ann Steiger</i> Month Day Year 12 24 18								



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>0185 10628 JJK</b>					
24. Generator's Name <b>HOLMES CNTY HHW (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	05RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	002	DM	00110	G	D040	P001	D010	
X	06RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	002	DM	EST 00250	P	D06			
X	07RQ, UN3264, WASTE CORROSIVE LIQUIDS, ACIDIC, INORGANIC, N.O.S., (Hydrochloric Acid, Phosphoric Acid), 8, PGII, (D002), ERG #154	001	DM	00055	G	D002			
X	08RQ, UN3266, WASTE, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, PGII, (D002)	001	DM	00055	G	D002			
X	09UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154	001	DF	EST 00050	P				
X	10UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154	001	DF	EST 00050	P				
X	11UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140 <b>DID NOT SHIP T.C.</b>					D001			
X	12UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140	001	DF	EST 00050	P	D001			
X	13UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155	001	DF	00005	G	D001	D003		
X	14UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132 <b>DID NOT SHIP T.C.</b>					D001	D002		
32. Special Handling Instructions and Additional Information 5. OKA TL LOOSE / TOXIC LIQUID LP 6. OKA TS LOOSE / TOXIC SOLIDS LP 7. OKA ACID LIQ LP / Corrosive Liquid Acid Labpack (DOT-SP 8445) 8. OKA BASE LIQ LP / Corrosive Liquid Basic Labpack (DOT-SP 8445) 9. OKA ACID SOL LP / Corrosive Solid Acid Labpack (DOT-SP 8445) 10. OKA BASE SOL LP / Corrosive Solid Basic Labpack (DOT-SP 8445) 11. OKA OX LIQ LP / Oxidizer Liquid Labpack (DOT-SP 8445) 12. OKA OX SOL LP / Oxidizer Solid Labpack (DOT-SP 8445) 13. OKA ISOCYANATE / Isocyanate Labpack (DOT-SP 8445) 14. OKA AMINES LP / Amines									
33. Transporter Acknowledgment of Receipt of Materials									
Printed/Typed Name		Signature		Month	Day	Year			
34. Transporter Acknowledgment of Receipt of Materials									
Printed/Typed Name		Signature		Month	Day	Year			
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
05	H141	06	H141	07	H110	08	H110	09	NONE
10	NONE	11	H141	12	H141	13	H141	14	H141

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>018510628 JTK</b>					
24. Generator's Name <b>HOLMES CNTY HHW (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	<del>15 UN1978, Propane (For Recycle), 2.1, ERG #115</del> <b>DZO NOT SHIP T.C</b>		<b>TC</b>	<b>TC</b>					
	16 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	<del>005</del> <b>004</b>	<b>CF</b>	<b>EST</b> <del>0000</del> <b>0000</b>	<b>P</b>				
	17 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	<b>002</b>	<b>CF</b>	<b>EST</b> <b>0000</b>	<b>P</b>				
	<del>18. Non-Regulated Material (Electronics for Recycle) DZO NOT SHIP T.C.</del>								
X	19. UN3105, Waste organic peroxide, Type D Liquid, S.D., PGII	<b>001</b>	<b>DF</b>	<b>00005</b>	<b>G</b>	<b>D001</b>			
	20. Non Regulated Material (Non PCB Ballasts)	<b>001</b>	<b>DF</b>	<b>EST</b> <b>00020</b>	<b>P</b>				
	21.								
	22.								
	23.								
	24.								
32. Special Handling Instructions and Additional Information <b>15. OKA PROPANE CY / PROPANE CYLINDERS / HHW COLLECTION 16. OKA 120 / Latex Paint in Cans 17. OKA BULBS LP / Bulbs Labpack (DOT-SP 8445) 18. OKA LP / Various Lab Pack 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack 18. OKA ETEC</b>									
33. Transporter Acknowledgment of Receipt of Materials									
Printed/Typed Name		Signature		Month	Day	Year			
34. Transporter Acknowledgment of Receipt of Materials									
Printed/Typed Name		Signature		Month	Day	Year			
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
15	H141	16	LIB	17	H141	18	H141	19	H141
20	H141	21	H141	22	H141	23	H141	24	H141

259697

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>FLD 984 247 171</b>	2. Page 1 of <b>3</b>	3. Emergency Response Phone <b>800-839-3575</b>	4. Manifest Tracking Number <b>018510658 JJK</b>	
5. Generator's Name and Mailing Address <b>Jackson County/Cokebush 84 Ready Avenue Fort Walton Beach, FL 32545</b>		Generator's Site Address (if different than mailing address) <b>2003 WILEY DRIVE MARIANNA, FL 32446</b>				
6. Transporter 1 Company Name <b>EQ Industrial Services</b>		U.S. EPA ID Number <b>MIK 435642742</b>				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address <b>EQ Florida, Inc 2002 North Orient RD Tampa, FL 33619</b>		U.S. EPA ID Number <b>FLD 981 932 494</b>				
Facility's Phone: <b>813-623-5302</b>						
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. RA, UN1263, Waste, Paint Related Material, 3, PGI, (000) E6 & 12F	001	DM	6055	G	0001
X	2. RA, UN1950, Waste, Aerosols, Flammable, 21, (000) E6 & 12G	001	DM	6100	P	0001
X	3. UN3264, Waste, Corrosive Liquids, Acidic, Inorganic, N.O.S. (Hydrochloric Acid, Phosphoric Acid), 8, PGI	001	DF	0030	G	0002
X	4. UN3266, Waste, Corrosive Liquid, Basic, Inorganic, N.O.S. (Sodium Hydroxide, Ammonia), 8, PGI	001	DF	0005	G	0002
14. Special Handling (Instructions and Additional Information) <b>1. OKA PNT REL MAT (w/perm) 2 OKA Aerosols 3 OKA Acid Lq. 4 OKA Base Lq. LP</b>						
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. <b>DOT-SP 1296, DOT-SP 8445</b>						
Generator's/Officer's Printed/Typed Name <b>Hunter Potts</b>		Signature <i>Hunter Potts</i>			Month Day Year <b>3 23 18</b>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name <b>Garet Sims</b>		Signature <i>Garet Sims</i>			Month Day Year <b>3 22 18</b>	
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. <b>H141</b>		2. <b>H141</b>		3. <b>H110</b>		4. <b>H110</b>
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 <b>ANN STEIGER</b>		Signature <i>Ann Steiger</i>			Month Day Year <b>3 23 18</b>	

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Form Approved OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)	21. Generator ID Number <b>FL0984247171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>019510657JJK</b>
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24. Generator's Name  
**Jackson County (Okla)**

25. Transporter \_\_\_\_\_ Company Name  
U.S. EPA ID Number

26. Transporter \_\_\_\_\_ Company Name  
U.S. EPA ID Number

27a HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05 RA, Waste, Flammable Liquid, N.O.S. (Petroleum Distillates, Mineral Spirits), 3, PG1 (Duo.), R11, P128	002	DM	0110	G	0001	
X	06 UN1325, Waste, Flammable Solids, Organic, N.O.S. (Adhesives, Resins), 4.1, PG11	001	DM	EST	P	0001	
X	07 UN2810, Waste, Toxic Liquid, Organic, N.O.S. (Pyrethroids, Dithane), 6.1, PG11, EPCAC154	001	DM	0055	G	0000	
X	8. UN3022, Corrosive Solid, Basic, Inorganic, N.O.S. (Sodium Hydroxide), 8, PG11	001	DF	0001	P		
X	9 UN2733, Waste, Amines, Flammable, Corrosive, N.O.S. (Polyamines, Resin), 3(8), PG11	001	DF	0002	P	0001	0002
X	10. RA, Waste, Flammable Liquids, N.O.S. (Gasoline, <del>Solvent</del> ), 3, PG11	002	DM	0110	G	0001	
X	11 UN1790, Waste, Hydrofluoric Acid, 8.1, PG11	001	DF	0002	P	0002	
X	12 UN3106, Waste, Organic Peroxide, Type D, Solid, 5.2, PG1	001	DF	0001	P	0001	0003
X	13 UN2794, Batteries, Wet, Filled with Acid, 8 (Lead Acid Batt)	002	DF	0300	P		
X	14 UN1978, Propane, 2.1	001	DF	0010	P		

32. Special Handling Instructions and Additional Information  
 5-OXA FLAM LIQ LP 6-OXA FLAM SOL LP 7-OXA TL LIQSP 8-OXA BATT SOL LP 9-OXA AMINES LP  
 10, OXA LIQ 11 OXA LP HF, 12 OXA Peroxide, 13 OXA Lead Acid 14 OXA Propane CY

33. Transporter Acknowledgment of Receipt of Materials  
 Printed/Typed Name \_\_\_\_\_ Signature \_\_\_\_\_ Month \_\_\_\_\_ Day \_\_\_\_\_ Year \_\_\_\_\_

34. Transporter Acknowledgment of Receipt of Materials  
 Printed/Typed Name \_\_\_\_\_ Signature \_\_\_\_\_ Month \_\_\_\_\_ Day \_\_\_\_\_ Year \_\_\_\_\_

35. Discrepancy

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

<b>H141</b>	<b>H141</b>	<b>H141</b>	<b>NONE</b>	<b>H141</b>
<b>H141</b>	<b>H110</b>	<b>H141</b>	<b>H141</b>	<b>H141</b>



264677

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD 984247171	2. Page 1 of 1	3. Emergency Response Phone 800-835-3575	4. Manifest Tracking Number 018510660 JJK			
5. Generator's Name and Mailing Address 84 Ready Ave Santa Rosa HHLW Fort Walton Beach, FL 32548				Generator's Site Address (if different than mailing address) 5819 Gulf Breeze Pkwy Gulf Breeze, FL 32561				
6. Transporter 1 Company Name EO Industrial Sermces		U.S. EPA ID Number MIK435642742						
7. Transporter 2 Company Name		U.S. EPA ID Number						
8. Designated Facility Name and Site Address 2000 North Orient Rd Tampa, FL 3364 Facility's Phone: 813-625-5302				U.S. EPA ID Number				
GENERATOR	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 WL/Vol.	13. Waste Codes
	X	1. UN 2810, <del>toxic</del> TOXIC LIQUID, (SAIL, N.V.S. Cyprathins, piperonyl butoxide), C.I. PA1		001	DM	0030	9	
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information  (1) Poly 30 DF in 85GL overpack								
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/Officer's Printed/Typed Name Jim Reece				Signature 		Month Day Year 10   13   18		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry/exit: _____ Date leaving U.S.: _____								
17. Transporter Acknowledgment of Receipt of Materials								
Transporter 1 Printed/Typed Name Wilson, Fulvaughn				Signature 		Month Day Year 10   13   18		
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. H14		2.		3.		4.		
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a								
Printed/Typed Name ANN STEIGER				Signature 		Month Day Year 10   13   18		

264679

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FL0804247171	2. Page 1 of 1	3. Emergency Response Phone 608-8593975	4. Manifest Tracking Number 018510667 JJK		
5. Generator's Name and Mailing Address 84 Ready Ave Fort Walton Beach, FL 32540			Generator's Site Address (if different than mailing address) 5819 Gulf Breeze Pkwy Gulf Breeze, FL 32561				
Generator's Phone:							
6. Transporter 1 Company Name EQ Industrial Services			U.S. EPA ID Number MIK435642742				
7. Transporter 2 Company Name			U.S. EPA ID Number				
8. Designated Facility Name and Site Address 2002 North Orient Rd Tampa, FL 33619 US Ecology Tampa Inc			U.S. EPA ID Number FL0901932494				
Facility's Phone: 813-693-5300							
GENERATOR	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
		1. NON REGULATED material Liquid (Latex)	No.	Type			
			001	CM	0020	Y	
		2.					
		3.					
	4.						
14. Special Handling Instructions and Additional Information OKA 120							
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/Offero's Printed/Typed Name Jim Reece		Signature 			Month	Day	Year
					10	13	18
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name James Smith		Signature 			Month	Day	Year
					10	13	18
Transporter 2 Printed/Typed Name		Signature			Month	Day	Year
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number:							
18b. Alternate Facility (or Generator)					U.S. EPA ID Number		
Facility's Phone:							
18c. Signature of Alternate Facility (or Generator)					Month	Day	Year
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1.	2.	3.	4.				
H110							
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 John Londono		Signature 			Month	Day	Year
					10	15	18

259314

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 4	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018510761 JJK</b>		
5. Generator's Name and Mailing Address 84 READY AVE FORT WALTON BEACH, FL 32548		WALTON CO NORTH (OKALOOSA)		Generator's Site Address (if different than mailing address) 790 HIGHWAY 83 NORTH DEFUNIAK SPRINGS, FL 32435			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES		U.S. EPA ID Number		MIK 435 642 742			
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address 2002 NORTH ORIENT ROAD TAMPA, FL 33619		EQ FLORIDA, INC.		U.S. EPA ID Number FLD 981 932 494			
Facility's Phone: (813) 623-5302							
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 <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	003 <del>002</del> CS	CF	CS+ <del>1200</del> 2839	P	D001	
X <sup>2</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	DM	0055	G	D001	
X <sup>3</sup>	RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	002	DM	CS+ 0220	P	D001	
X <sup>4</sup>	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGII, (D001), ERG #128	003	DM	0165	G	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA FL LOOSE / FLAMMABLE LIQ LOOSEPACK							
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/Offereor's Printed/Typed Name X <i>Jim Keene</i>		Signature <i>Jim Keene</i>		Month 3		Day 3	
Year 18							
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>CHRIS LEON</i>		Signature <i>Chris Leon</i>		Month 3		Day 3	
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"/> Residua <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>ANN STELZER</i>		Signature <i>Ann Stelzer</i>		Month 3		Day 3	
Year 18							



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018510761JJK</b>				
24. Generator's Name <b>WALTON CO NORTH (OKALOOSA CO-OP)</b>								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
GENERATOR	27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
			No.	Type				
	X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	est 0800	P	D001	
	X	06RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002	
	X	07RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002	
	X	08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	003	DM	0165	G	D016	
	X	09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	002	DM	est 0400	P	D016	
	X	<del>10 UN3130, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140</del> DID NOT SHIP CO						
	X	11 UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140	001	DF	est <del>0030</del> 0030	P	D001	
	X	<del>12 UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</del> DID NOT SHIP CO						
X	13 UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154	002	DM	est 0150	P	D00		
X	<del>14 UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132</del> DID NOT SHIP CO							
32. Special Handling Instructions and Additional Information								
5. OKA FLAM SOL LP / Flammable Solid Loosepack 6. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 7. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA OX LIQ LP / Oxidizer Liquid Labpack 11. OKA OX SOL LP / Oxidizer Solid Labpack 12. OKA ACID SOL LP / Corrosive Solid Acid Labpack 13. OKA BASE SOL LP / Corrosive Solid Basic Labpack 14. OKA AMINES LP / Amines Labpack								
TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials					Month	Day	Year
	Printed/Typed Name	Signature						
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials					Month	Day	Year
	Printed/Typed Name	Signature						
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
H141			H110			H141		
H141			H110			H141		

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 3	23. Manifest Tracking Number 018510761JK			
24. Generator's Name WALTON CO NORTH (OKALOOSA CO-OP)							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	15 UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155	001	DF	0030	G	0001	0003
X	<del>16 UN3506, MERCURY CONTAINED IN MANUFACTURED ARTICLES, (Universal Waste), 8, (6.1) ERG #172</del>						
X	<del>17 UN2794, Batteries, Wet, Filled with Acid (Universal Waste Batteries), 8, ERG #154</del>						
X	<del>18 UN3090, Lithium Battery (Universal Waste Batteries), 9, ERG #136</del>						
X	<del>19 UN2795, Batteries, Wet, filled with Alkali (Universal Waste Nickel Cadmium Batteries), 8, PGIII, ERG #154</del>						
	20 <del>DID NOT SHIP</del>						
X	<del>21 UN1978, Propane (For Recycle), 2.1, ERG #115</del>						
	22 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	002	CF	est 0050	P		
X	<del>23 UN1973, Chlorodifluoromethane 2.2</del> DID NOT SHIP CS		CF				
X	24 UN1790, Waste Hydrofluoric Acid, 8 (6.1), PG II	001	DF	0005	G	0002	
32. Special Handling Instructions and Additional Information 15. OKA ISOCYANATE / Isocyanate Labpack 16. OKA MERC ART LP / Merc Man Articles Labpack 17. OKA LEAD ACID / Lead Acid Batteries 18. OKA LITHIUM / Lithium Batteries 19. OKA NICAD / NiCad Batteries 20. OKA LP FIRE EXT / Fire Extinguisher Labpack 21. OKA PROPANE CY / PROPANE CYLINDERS / HHW COLLECTION 22. OKA BULBS LP / Bulbs Labpack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack TAD-581307							
TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials		Signature		Month Day Year		
	Printed/Typed Name						
TRANSPORTER	34. Transporter Acknowledgment of Receipt of Materials		Signature		Month Day Year		
	Printed/Typed Name						
DESIGNATED FACILITY	35. Discrepancy						
DESIGNATED FACILITY	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	H141		H141		H110		



259313

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved, OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of <b>3</b>	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018510766 JJK</b>		
5. Generator's Name and Mailing Address <b>84 READY AVE FORT WALTON BEACH, FL 32548</b>		WALTON CO SOUTH (OKALOOSA)		Generator's Site Address (if different than mailing address) <b>774 N COUNTY RD 393 SANTA ROSA BEACH, FL 32459</b>			
6. Transporter 1 Company Name <b>EQ INDUSTRIAL SERVICES</b>		U.S. EPA ID Number <b>MIK 435 642 742</b>		Generator's Phone: <b>(813) 623-5302</b>			
7. Transporter 2 Company Name		U.S. EPA ID Number		8. Designated Facility Name and Site Address <b>EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619</b>			
Facility's Phone: <b>(813) 623-5302</b>		U.S. EPA ID Number <b>FLD 981 932 494</b>					
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 <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	003	CF	Est. 02400	P	D001	
X <sup>2</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128 <i>Did not ship</i>						
X <sup>3</sup>	RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #128	002	DM	Est. 02200	P	D001	
X <sup>4</sup>	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGII, (D001), ERG #128	002	DM	0110	G	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA FL LOOSE / FLAMMABLE LIQ LOOSEPACK <i>NO</i>							
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. <i>DOT-SP 11624 DOT-SP 11296 DOT-SP 8445</i>							
Generator's/Officer's Printed/Typed Name <i>Jim Beale</i>		Signature <i>[Signature]</i>		Month Day Year <i>03 10 18</i>			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>Walter J. Vaughan</i>		Signature <i>[Signature]</i>		Month Day Year <i>03 13 18</i>			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
Manifest Reference Number: _____							
18b. Alternate Facility (or Generator)				U.S. EPA ID Number			
Facility's Phone: _____							
18c. Signature of Alternate Facility (or Generator)						Month Day Year	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
1. <i>H141</i>		2. <i>H141</i>		3. <i>H141</i>		4. <i>H141</i>	
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>ANN STEIGER</i>		Signature <i>[Signature]</i>		Month Day Year <i>03 13 18</i>			

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 2	23. Manifest Tracking Number 618510766 JTK		
24. Generator's Name <b>WALTON CO SOUTH (OKALOOSA CO-OP)</b>						
25. Transporter _____ Company Name				U.S. EPA ID Number		
26. Transporter _____ Company Name				U.S. EPA ID Number		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	002	DM	Est. 0300	P	D001
X	06RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002
X	07RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	002	DM	0110	G	D002
X	08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	004	DM	0220	G	D020
X	09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	002	DM	Est. 0300	P	D016
X	10UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140	001	DF	0005	G	D001
X	<del>11UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140</del> Did not ship MA					
X	12UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154	001	DF	Est. 0010	P	
X	13UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154	001	DF	Est. 0020	P	
X	<del>14UN2733, WASTE AMINES, FLAMMABLE CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132</del> Did not ship MA					
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Flammable Solid Loosepack 6. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 7. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA OX LIQ LP / Oxidizer Liquid Labpack 11. OKA OX SOL LP / Oxidizer Solid Labpack 12. OKA ACID SOL LP / Corrosive Solid Acid Labpack 13. OKA BASE SOL LP / Corrosive Solid Basic Labpack 14. OKA AMINES LP / Amines Labpack						
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials					
	Printed/Typed Name	Signature			Month Day Year	
DESIGNATED FACILITY	34. Transporter _____ Acknowledgment of Receipt of Materials					
	Printed/Typed Name	Signature			Month Day Year	
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
H141		H110		H141		
H141						

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 3	23. Manifest Tracking Number 019510766 JTL		
24. Generator's Name <b>WALTON CO SOUTH (OKALOOSA CO-OP)</b>						
25. Transporter _____ Company Name				U.S. EPA ID Number		
26. Transporter _____ Company Name				U.S. EPA ID Number		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
X	15 UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S. (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155 <i>Did not ship MW</i>					
X	16 UN3508, MERCURY CONTAINED IN MANUFACTURED ARTICLES, (Universal Waste), 8, (6.1), ERG #172 <i>Did not ship MW</i>					
X	17 UN2794, Batteries, Wet, Filled with Acid (Universal Waste Batteries), 8, ERG #154 <i>Did not ship MW</i>					
X	18 UN3090, Lithium Battery (Universal Waste Batteries), 9, ERG #138 <i>Did not ship MW</i>					
X	19 UN2795, Batteries, Wet, filled with Alkali (Universal Waste Nickel Cadmium Batteries), 8, PGIII, ERG #154 <i>Did not ship MW</i>					
X	20 UN2924, Waste, Flammable, Liquid, Corrosive, N.O.S., (2-Propanol, 4-methyl-1-Bromom Sulfonic Acid), 3(B), PGII	001	DF	0005 G		D001 D002
X	21 UN1978, Propane (For Recycle), 2.1, ERG #115 <i>Did not ship MW</i>					
	22 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	002	CF	Est. 0050 P		
X	23 UN3048, Waste, Oxidizing, Liquid, Corrosive, N.O.S., (Aloxine), 5.1(B), PGII	001	DF	0005 G		D001 D002
	24.					
32. Special Handling Instructions and Additional Information 15. OKA ISOCYANATE / Isocyanate Labpack 16. OKA MERC ART LP / Merc Man Articles Labpack 17. OKA LEAD ACID / Lead Acid Batteries 18. OKA LITHIUM / Lithium Batteries 19. OKA NICAD / NiCad Batteries 20. OKA LP FIRE EXT / Fire Extinguisher Labpack 21. OKA PROPANE CY / PROPANE CYLINDERS / HHW COLLECTION 22. OKA BULBS LP / Bulbs Labpack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack						
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature			Month Day Year
	Printed/Typed Name					
DESIGNATED FACILITY	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature			Month Day Year
	Printed/Typed Name					
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
		H141		H141		H141

259417

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 3	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018510820 JJK					
5. Generator's Name and Mailing Address 84 READY AVE FORT WALTON BEACH, FL 32548			Generator's Site Address (if different than mailing address) SANTA ROSA HHW (OKALOOSA CO.) 5819 GULF BREEZE PKWY GULF BREEZE, FL 32561							
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742						
7. Transporter 2 Company Name				U.S. EPA ID Number						
8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302			U.S. EPA ID Number FLD 981 932 494							
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 <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128		001 CF		est 00800	P	D00		
	X <sup>2</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128		005 DM		00275	G	D00		
	X <sup>3</sup>	RQ, UN1950, Waste, Aerosols, flammable, 2 1, (D001), ERG #128		007 DM		est 1050 <del>010050</del>	P	D00		
	X <sup>4</sup>	RQ, UN3264, WASTE CORROSIVE LIQUIDS, ACIDIC, INORGANIC, N.O.S., (Hydrochloric Acid, Phosphoric Acid), 8 PGII, (D002), ERG #154		002 DM		00110	G	D002		
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA ACID LIQ LP / Corrosive Liquid Acid Labpack										
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.										
Generator's Offeror's Printed/Typed Name Jim Reev			Signature <i>[Signature]</i>			Month Day Year 10/3/18				
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:										
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials									
	Transporter 1 Printed/Typed Name Chris Lead			Signature <i>[Signature]</i>			Month Day Year 10/3/18			
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									
	18b. Alternate Facility (or Generator) LINE 3 BOX 11 SHOULD BE 1050					Manifest Reference Number:				
	Facility's Phone:						U.S. EPA ID Number			
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. H110				
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 ANN STEGER			Signature <i>[Signature]</i>			Month Day Year 3/10/18				

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018510820JK</b>					
24. Generator's Name <b>SANTA ROSA HHW (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	05RQ, UN3266, WASTE, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, PGII, (D002)	004	DM	00220	G	D002			
X	06RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128	007	DM	00385	G	D001			
X	07RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	002	DM	est 00400	P	D001			
X	08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	008	DM	est 00440	G	D040 D016	F002	D016	
X	09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	005	DM	est 01000	P	D016			
<del>X</del>	<del>10RQ, UN2588, WASTE PESTICIDES, SOLID, TOXIC, N.O.S. (ATRAZINE, DIAZINON), 6.1, PGII, ERG #131</del> <b>DID NOT SHIP</b>								
X	11 UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154	001	DF	est 00040	P				
X	12 UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154	001	DM	est 00160	P				
X	13 UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140	001	DF	00005	G	D001			
X	14 UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140	001	DF	est 00010	P	D001			
32. Special Handling Instructions and Additional Information 5. OKA BASE LIQ LP / Corrosive Liquid Basic Labpack 6. OKA FLAM LIQ LP / Flammable Liquid Labpack 7. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA PEST SOL LP / Toxic Solid LP 11. OKA ACID SOL LP / Corrosive Solid Acid Labpack 12. OKA BASE SOL LP / Corrosive Solid Basic Labpack 13. OKA OX LIQ LP / Oxidizer Liquid Labpack 14. OKA OX SOL LP / Oxidizer Solid Labpack									
33. Transporter _____ Acknowledgment of Receipt of Materials		Printed/Typed Name		Signature		Month	Day	Year	
34. Transporter _____ Acknowledgment of Receipt of Materials		Printed/Typed Name		Signature		Month	Day	Year	
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
05	H110	06	H141	07	H141	08	H141	09	H141
10	H141	11	NONE	12	NONE	13	H141	14	H141



<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 3	23. Manifest Tracking Number 018510820JJK					
24. Generator's Name SANTA ROSA HHW (OKALOOSA CO-OP)									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	15. RA UN1325, Waste Flammable Solids, Organic (Adhesives, Resins), 4.1, PG II (D001)	001	CF	est 00780	P	D001			
X	16. UN1790, Waste Hydrofluoric Acid, 8(G), PG II	001	DF	00005	G	D002			
X	17. UN2733, Waste Amines flammable corrosive, (polyamines, resin), 3(G), PG II	001	DF	00005	G	D001	D002		
X	18. UN3105, Waste organic peroxide Type Liquid, Type D Liquid, 5.2, PG II	001	DF	00005	G	D001			
	19. Non-Regulated material, Liquid (Latex paint)	003	CF	002000	P				
	20.								
	21.								
	22.								
	23.								
	24.								
32. Special Handling Instructions and Additional Information 15. OKA LP / Various Lab Pack 16. OKA LP / Various Lab Pack 17. OKA LP / Various Lab Pack 18. OKA LP / Various Lab Pack 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack									
33. Transporter _____ Acknowledgment of Receipt of Materials		Printed/Typed Name		Signature		Month	Day	Year	
34. Transporter _____ Acknowledgment of Receipt of Materials		Printed/Typed Name		Signature		Month	Day	Year	
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
15	H141	16	H141 H110	17	H141	18	H141	19	H141
20	H141	21	H141	22	H141	23	H141	24	H141

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLCESQG	2. Page 1 of 3	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018510847 JJK</b>		
5. Generator's Name and Mailing Address WASHINGTON COUNTY HHW (OKAL) 84 READY AVENUE FT WALTON BEACH, FL 32548 Generator's Phone: (850) 638-6264			Generator's Site Address (if different than mailing address) 3115 HIGHWAY 77 SOUTH CHIPLEY, FL 32428				
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981 932 494			
GENERATOR	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
		X <sup>1</sup> RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	CF	est 001400	P	D001
		X <sup>2</sup> RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	Dm	00110	G	D001
		X <sup>3</sup> RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGII, (D001), ERG #128	002	Dm	00110	G	D001
		X <sup>4</sup> RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	002	DM	est 00300	P	D001
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA FL LOOSE / FLAMMABLE LIQ LOOSEPACK 4. OKA AEROSOLS / Aerosols							
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/Offender's Printed/Typed Name <i>Jim Reece</i>		Signature <i>[Signature]</i>		Month Day Year 03   17   18			
INTL	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:				
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials						
	Transporter 1 Printed/Typed Name <i>CHUCKS LEON</i>		Signature <i>[Signature]</i>		Month Day Year 03   17   18		
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 <i>ANN STELGER</i>		Signature <i>[Signature]</i>		Month Day Year 3   17   18			

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLC ESQ G</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018510847JJK</b>			
24. Generator's Name <b>WASHINGTON COUNTY HHW (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	D5RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	Dm	est 00150	P	D001	
X	D6RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	Dm	00055	G	D002	
X	D7RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	Dm	00055	G	D002	
X	D8RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	006	Dm	00370	G	D040	F002 D014
X	D9RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	001	Dm	est 00170	P	D016	
	10 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN 2 CANS) Universal waste mercury (fluorescent lamps for Recycle)	002	CF	est 00035	P		
X	11 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN 2 CANS), RQ UN1325, waste Flammable Solids, Organic, N.O.S. (Adhesives, resins), 4.1, PGII (D001) ERG133	001	CF	est 00500	P	D001	
X	12 UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154	001	DF	est 00015	P		
X	13 UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154	001	DF	est 00007	P		
X	14 UN3140, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140 <b>DID NOT SHIP</b>					D001	
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 7. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA 120 / Latex Paint in Cans 11. OKA Flam 120 / Latex Paint in Cans 12. OKA ACID SOL LP / Corrosive Solid Acid Labpack 13. OKA BASE SOL LP / Corrosive Solid Basic Labpack 14. OKA Oxidizer Liquid Labpack							
TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials		Signature		Month Day Year		
	Printed/Typed Name						
TRANSPORTER	34. Transporter Acknowledgment of Receipt of Materials		Signature		Month Day Year		
	Printed/Typed Name						
DESIGNATED FACILITY	35. Discrepancy						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	05 H141	06 H110	07 H110	08 H141	09 H141		
	10 LIB	11 LIB H110	12 NONE	13 NONE	14 H141		

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLC ESQ G</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>0185108472JK</b>			
24. Generator's Name <b>WASHINGTON COUNTY HHW (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WL/Vol.	31. Waste Codes	
		No.	Type				
X	15 UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1. PGII, ERG #140	001	DF	est 00007 P		D001	
<del>X</del>	<del>16 UN3105, WASTE ORGANIC PEROXIDE TYPE D, LIQUID 2.5.2, PGII, ERG #145T.</del> <b>DID NOT SHIP</b>						
<del>X</del>	<del>17 UN2735, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #192</del> <b>DID NOT SHIP</b>					D001	D002 5
<del>X</del>	<del>18 UN3088, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S. (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155T.</del> <b>DID NOT SHIP</b>					D001	D003 5
	19.						
	20.						
	21.						
	22.						
	23.						
	24.						
32. Special Handling Instructions and Additional Information 15. OKA OX SOL LP / Oxidizer Solid Labpack 16. OKA PEROXIDE L / ORG PEROXIDE LIQ LABPACK 17. OKA AMINES LP / Amines Labpack 18. OKA ISOCYANATE / Isocyanate Labpack 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack							
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name						
TRANSPORTER	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name						
DESIGNATED FACILITY	35. Discrepancy						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	15	H141	16	H141	17	H141	18
20	H141	21	H141	22	H141	23	H141
		24	H141				

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018510856 JJK</b>		
5. Generator's Name and Mailing Address OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT WALTON BCH. FL 32548		Generator's Site Address (if different than mailing address)					
Generator's Phone: (850) 651-7305		6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES			U.S. EPA ID Number MIK 435 642 742		
7. Transporter 2 Company Name		U.S. EPA ID Number					
8. Designated Facility Name and Site Address EQ FLORIDA, INC 2002 NORTH ORIENT ROAD TAMPA, FL 33619		U.S. EPA ID Number FLD 981 932 494					
Facility's Phone: (813) 623-5302							
GENERATOR	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
	X <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	012	DM	00660	G	D00
	X <sup>2</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	CF	2314 <del>03000</del>	P	D00
	X <sup>3</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	003	DM	00165	G	D00
	X <sup>4</sup>	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGII, (D001), ERG #128	001	DM	00055	G	D00
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA FL LOOSE / FLAMMABLE LIQ LOOSEPACK							
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/Offoror's Printed/Typed Name <b>JIM REECE</b>		Signature <i>[Signature]</i>			Month Day Year <b>03 28 18</b>		
TRANSPORTER INT'L	16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		Port of entry/exit: Date leaving U.S.:				
	17. Transporter Acknowledgment of Receipt of Materials						
TRANSPORTER	Transporter 1 Printed/Typed Name <b>GARET SIMS</b>		Signature <i>[Signature]</i>		Month Day Year <b>3 28 18</b>		
	Transporter 2 Printed/Typed Name		Signature		Month Day Year		
DESIGNATED FACILITY	18. Discrepancy						
	18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection <b>PERMISSION FROM JIM REECE LINE 2 BOX 11 SHOULD BE 2314</b>						
	18b. Alternate Facility (or Generator)		Manifest Reference Number:				
	Facility's Phone:		U.S. EPA ID Number				
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 <b>ANN STEIGER</b>		Signature <i>[Signature]</i>			Month Day Year <b>13 29 18</b>		

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 2	23. Manifest Tracking Number			
24. Generator's Name  OKALOOSA COUNTY							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	00350	P	D001	
X	06RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	001	DM	00300	P	D001	
X	07RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (HYDROCHLORIC ACID), 8, PGII, (D002), ERG #154	001	DF	00055	G	D002	
X	08UN2810, TOXIC LIQUIDS, ORGANIC, N.O.S. (PERMETHRIN, DIAZINON), 6.1, PGII, ERG #153	001	DF	00055	G		
	09NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	008	DM	00740	G		
	10NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	013	CF	<del>19500</del> 16660	P		
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA AEROSOLS / Aerosols 7. OKA 162 / CORROSIVE ACID LP (MURIATIC) 8. OKA 026 Dilute Bulk Aqueous Pesticides 9. OKA 017 / Bulk Latex Paint 10. OKA 120 / Latex Paint in Cans							
TRANSPORTER	33. Transporter Acknowledgment of Receipt of Materials			Month Day Year			
	Printed/Typed Name	Signature					
DESIGNATED FACILITY	34. Transporter Acknowledgment of Receipt of Materials			Month Day Year			
	Printed/Typed Name	Signature					
35. Discrepancy  LINE 10 BOX 29 SHOULD BE 16660							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
05	H141	06	H141	07	H110	08	LIB
10	LIB						

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>	1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018510883 JJK
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5. Generator's Name and Mailing Address GADSDEN COUNTY (OKALOOSA CO.) 84 READY AVENUE FORT WALTON BEACH, FL 32548	Generator's Site Address (if different than mailing address) 1284 HIGH BRIDGE ROAD QUINCY, FL 32351
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6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES	U.S. EPA ID Number MIK 435 642 742
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7. Transporter 2 Company Name	U.S. EPA ID Number
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8. Designated Facility Name and Site Address EQ FLORIDA, INC 2002 NORTH ORIENT ROAD TAMPA, FL 33619	U.S. EPA ID Number FLD 981 932 494
--	---------------------------------------

Facility's Phone: (813) 623-5302

GENERATOR

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 <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	Dm	00055	G	D001		
X <sup>2</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	Dm	00055	G	D001		
X <sup>3</sup>	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128	005	Dm	00075	G	D001		
X <sup>4</sup>	RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	Dm	00125	P	D001		

14. Special Handling Instructions and Additional Information  
 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA FLAM LIQ LP / Flammable Liquid Labpack 4. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP  
 04

DOT 98445 DOT SP11296

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/Offendor's Printed/Typed Name <i>Tim Reece</i>	Signature <i>[Signature]</i>	Month Day Year 03   24   16
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INTL

16. International Shipments  Import to U.S.  Export from U.S. Port of entry/exit: \_\_\_\_\_ Date leaving U.S.: \_\_\_\_\_

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name <i>Sean Grande on behalf of U.S. Ecology</i>	Signature <i>[Signature]</i>	Month Day Year 03   24   16
Transporter 2 Printed/Typed Name	Signature	Month Day Year

DESIGNATED FACILITY

18. Discrepancy

18a. Discrepancy Indication Space  Quantity  Type  Residue  Partial Rejection  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
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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>ANN STEIGER</i>	Signature <i>[Signature]</i>	Month Day Year 3   24   18
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<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018510883JJK</b>				
24. Generator's Name <b>GADSDEN COUNTY (OKALOOSA CO-OP)</b>								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
GENERATOR	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	D5RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	001	Dm	est 00120	P	D001	
	X	D6RQ, UN3266, WASTE, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, PGII, (D002)	001	Dm	00055	G	D002	
	X	D7RQ, UN3264, WASTE CORROSIVE LIQUIDS, ACIDIC, INORGANIC, N.O.S., (Hydrochloric Acid, Phosphoric Acid), 8, PGII, (D002), ERG #154	001	Dm	00055	G	D002	
	X	D8RQ, UN2903, WASTE PESTICIDES, LIQUID, TOXIC, FLAMMABLE, N.O.S., (ATRAZINE, DIAZINON), 6.1, (3), PGII, (D001), ERG #131	002	Dm	00110	G	D016	
	X	D9RQ, UN2588, WASTE PESTICIDES, SOLID, TOXIC, N.O.S., (ATRAZINE, DIAZINON), 6.1, PGII, ERG #131	001	Dm	est 00080	P	D016	
	<del>X</del>	<del>10 UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154</del>						
	<del>X</del>	<del>11 UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</del>						
		12. <b>NON-Regulated material, Liquid (Latex paint)</b>	003	CF	est 02000	P		
		13. <b>Universal waste mercury (Flourescent lamps for recycle)</b>	002	CF	est 00065	P		
		14.						
	32. Special Handling Instructions and Additional Information <b>5. OKA AEROSOLS / Aerosols 6. OKA BASE LIQ LP / Corrosive Liquid Basic Labpack 7. OKA ACID LIQ LP / Corrosive Liquid Acid Labpack 8. OKA PEST LIQ LP / Toxic Liquid LP 9. OKA PEST SOL LP / Toxic Solid LP 10. OKA BASE SOL LP / Corrosive Solid Basic Labpack 11. OKA ACID SOL LP / Corrosive Solid Acid Labpack 12. OKA LP / Various Lab Pack 13. OKA LP / Various Lab Pack 14. OKA LP / Various Lab Pack</b> <b>05 7/17 06 07 08</b> <b>07 Bulk material 09 10-12 17, 18</b>							
	TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
		34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
DESIGNATED FACILITY	35. Discrepancy							
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
	05 H141	06 H110	07 H110	08 H141	09 H141			
	10 NONE	11 NONE	12 H141	13 H141	14 H141			



2652102

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018512133 JJK		
5. Generator's Name and Mailing Address OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548 Generator's Phone: (850) 651-7395		Generator's Site Address (if different than mailing address)					
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302		U.S. EPA ID Number FLD 981 932 494					
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	010	DM	00550	G	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	CF	02600	P	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	012	DM	00660	G	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	002	DM	00170	G	D001	
14. Special Handling instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA 002 / Bulk Flammable Paint							
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/Offereor's Printed/Typed Name Jim Reese		Signature 		Month Day Year 11 09 18			
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name CHRIS LEON		Signature 		Month Day Year 11 9 18			
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 19a							
Printed/Typed Name Chris Conklin		Signature 		Month Day Year 11 10 18			

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number			
24. Generator's Name <b>OKALOOSA COUNTY</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS), 3, PGIII, (D001), ERG #128	002	DM	00110	G	D001	
X	06RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	00 <sup>3</sup> 50	P	D001	
X	07RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #128	001	DM	00300	P	D001	
	08NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	010	CF	13000	P		
	09NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	007	DM	00385	G		
X	10RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (HYDROCHLORIC ACID), 8, PGII, (D002), ERG #154	002	DF	00110	G	D002	
X	11 UN2810, TOXIC LIQUIDS, ORGANIC, N.O.S. (PERMETHRIN, DIAZINON), 6.1, PGII, ERG #153	001	DF	00055	G		
X	12UN2903, PESTICIDE LIQUID, TOXIC, FLAMMABLE, N.O.S. (TRIFLURALIN, DIMETHYLAMINE), 3, (6.1), PGII	001	DM	00250	P		
32. Special Handling Instructions and Additional Information 5. OKA 102 / BULK FLAM LIQUID 6. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 7. OKA AEROSOLS / Aerosols 8. OKA 120 / Latex Paint in Cans 9. OKA 017 / Bulk Latex Paint 10. OKA 162 / CORROSIVE ACID LP (MURIATIC) 11. OKA 026 / Dilute Bulk Aqueous Pesticides 12. OKA LP (OKA 181006-1 (DOT-SP 8445)							
33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
35. Discrepancy <b>BOX 23 SHOULD READ 018512 133JK</b>							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
05 H141		06 H141		07 H141		08 H110	
10 H110		11 H141		12 H141			

T.C.

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number <b>FLD 984 247 171</b>	2. Page 1 of <b>43</b>	3. Emergency Response Phone <b>(800) 839-3975</b>	4. Manifest Tracking Number <b>018512157 JJK</b>		
5. Generator's Name and Mailing Address <b>84 READY AVE FORT WALTON BEACH, FL 32548</b> Generator's Phone:			Generator's Site Address (if different than mailing address) <b>774 N COUNTY RD 393 SANTA ROSA BEACH, FL 32459</b>				
6. Transporter 1 Company Name <b>EQ INDUSTRIAL SERVICES</b>				U.S. EPA ID Number <b>MIK 435 642 742</b>			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address <b>US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619</b> Facility's Phone: <b>(813) 623-5302</b>				U.S. EPA ID Number <b>FLD 981 932 494</b>			
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	004	CF.	EST 3122 <del>03600</del>	P	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001); ERG #128	001	DM	00055	G	D001	
X	RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	003	DM	EST 00300	P	D001	
X	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGII, (D001), ERG #128	003	DM	00165	G	D001	
14. Special Handling Instructions and Additional Information <b>1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA FL LOOSE / FLAMMABLE LIQ LOOSEPACK</b>							
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/Officer's Printed/Typed Name <i>Tim Reece</i>				Signature <i>[Signature]</i>		Month Day Year <b>11 17 18</b>	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>Garet Sims</i>				Signature <i>[Signature]</i>		Month Day Year <b>11 17 18</b>	
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. <b>H141</b>		2. <b>H141</b>		3. <b>H141</b>		4. <b>H141</b>	
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>ANN STEIGER</i>				Signature <i>[Signature]</i>		Month Day Year <b>11 17 18</b>	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018512157 JJK</b>			
24. Generator's Name <b>WALTON CO SOUTH (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt/Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	EST 00100	P	D001	
X	06RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	PM	00055	G	D002	
X	07RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	DM	00055	G	D002	
X	08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	004	DM	00220	G	D040	F002 D010
X	09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	003	DM	EST 00450	P	D016	
X	<del>10UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140</del> <i>DID NOT SHIP T.C.</i>					D001	
X	<del>11 UN1470, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140</del> <i>DID NOT SHIP T.C.</i>					D001	
X	<del>12 UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</del> <i>DID NOT SHIP T.C.</i>						
X	<del>13 UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154</del> <i>DID NOT SHIP T.C.</i>						
X	<del>14 UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132</del> <i>DID NOT SHIP T.C.</i>					D001	D002
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 7. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA OX LIQ LP / Oxidizer Liquid Labpack 11. OKA OX SOL LP / Oxidizer Solid Labpack 12. OKA ACID SOL LP / Corrosive Solid Acid Labpack 13. OKA BASE SOL LP / Corrosive Solid Basic Labpack 14. OKA AMINES LP / Amines Labpack							
33. Transporter Acknowledgment of Receipt of Materials							
Printed/Typed Name		Signature			Month	Day	Year
34. Transporter Acknowledgment of Receipt of Materials							
Printed/Typed Name		Signature			Month	Day	Year
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
05	H141	06	H110	07	H110	08	H141
09	H141	10	H141	11	H141	12	H110
13	H110	14	H141				

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>018512157 JJK</b>					
24. Generator's Name <b>WALTON CO SOUTH (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM.	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
<del>X</del>	<del>15UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155 <i>DTD NOT SHIP T.C.</i></del>					<del>D001 D003</del>			
<del>X</del>	<del>16UN3506, MERCURY CONTAINED IN MANUFACTURED ARTICLES, (Universal Waste), 8, (6.1), ERG #172 <i>DTD NOT SHIP T.C.</i></del>								
<del>X</del>	<del>17UN2794, Batteries, Wet, Filled with Acid (Universal Waste Batteries), 8, ERG #154 <i>DTD NOT SHIP T.C.</i></del>								
<del>X</del>	<del>18UN3000, Lithium Battery (Universal Waste Batteries), 9, ERG #138 <i>DTD NOT SHIP T.C.</i></del>								
<del>X</del>	<del>19UN2795, Batteries, Wet, filled with Alkali (Universal Waste Nickel Cadmium Batteries), 8, PGIII, ERG #154 <i>DTD NOT SHIP T.C.</i></del>								
	20.								
	21 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	002	CF	EST 00000	P				
<del>X</del>	<del>22UN1978, Propane (For Recycle), 2.1, ERG #115 <i>DTD NOT SHIP T.C.</i></del>								
	23.								
	24.								
32. Special Handling Instructions and Additional Information <b>15. OKA ISOCYANATE / Isocyanate Labpack 16. OKA MERC ART LP / Merc Man Articles Labpack 17. OKA LEAD ACID / Lead Acid Batteries 18. OKA LITHIUM / Lithium Batteries 19. OKA NICAD / NiCad Batteries 20. OKA LP FIRE EXT / Fire Extinguisher Labpack 21. OKA BULBS LP / Bulbs Labpack 22. OKA PROPANE CY / PROPANE CYLINDERS / H/W COLLECTION 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack</b>									
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year		
	Printed/Typed Name								
TRANSPORTER	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year		
	Printed/Typed Name								
DESIGNATED FACILITY	35. Discrepancy								
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
	15	H141	16	H141	17	H141	18	H141	19
20	H141	21	H141	22	H141	23	H141	24	H141

265467

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD 984 247 171	2. Page 1 of 4	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018512158 JJK		
5. Generator's Name and Mailing Address WALTON CO NORTH (OKALOOSA CO) 84 READY AVE FORT WALTON BEACH, FL 32548 Generator's Phone:				Generator's Site Address (if different than mailing address) 790 HIGHWAY 83 NORTH DEFUNIAK SPRINGS, FL 32435			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES					U.S. EPA ID Number MIK 435 642 742		
7. Transporter 2 Company Name					U.S. EPA ID Number		
8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302					U.S. EPA ID Number FLD 981 932 494		
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	004	CF	Est. 2655 3200	P	D001	
X	RQ, UN1203, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128 DID NOT SHIP					D001	
X	RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	002	DM	0110	G	D001	
X	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGII, (D001), ERG #128	001	DM	0055	G	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKAAEROSOLS / Aerosols 4. OKA FL LOOSE / FLAMMABLE LIQ LOOSEPACK							
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/Offeree's Printed/Typed Name Jim Reece				Signature 		Month Day Year 11 17 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____ Transporter signature (for exports only): _____							
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Keith Westcott Signature 							
Transporter 2 Printed/Typed Name Signature Month Day Year							
18. Discrepancy 18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection PER: JIM REECE LINE 1 BOX 11 SHOULD BE 2655 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 ANN STEIGER				Signature 		Month Day Year 11 17 18	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018512158JJK</b>				
24. Generator's Name <b>WALTON CO NORTH (OKALOOSA CO-OP)</b>								
25. Transporter _____ Company Name				U.S. EPA ID Number				
26. Transporter _____ Company Name				U.S. EPA ID Number				
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
		No.	Type					
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	Est. 0300	P	D001		
X	06RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002		
X	07RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002		
X	08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	004	DM	0220	G	D040	F002 D014	
X	09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	002	DM	Est. 0500	P	D014		
X	10UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140	001	DF	0005	G	D001		
X	11UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140 DID NOT SHIP					D001		
X	12UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154 DID NOT SHIP							
X	13UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154 DID NOT SHIP							
X	14UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132 DID NOT SHIP					D001	D002	
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 7. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA OX LIQ LP / Oxidizer Liquid Labpack 11. OKA OX SOL LP / Oxidizer Solid Labpack 12. OKA ACID SOL LP / Corrosive Solid Acid Labpack 13. OKA BASE SOL LP / Corrosive Solid Basic Labpack 14. OKA AMINES LP / Amines Labpack								
33. Transporter _____ Acknowledgment of Receipt of Materials								
Printed/Typed Name				Signature		Month	Day	Year
34. Transporter _____ Acknowledgment of Receipt of Materials								
Printed/Typed Name				Signature		Month	Day	Year
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
05 H141		06 H110		07 H110		08 H141		09 H141
10 H141		11 H141		12 H110		13 H110		14 H141

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>018512158JTL</b>			
24. Generator's Name <b>WALTON CO NORTH (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	15UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (9), PGI, ERG #155 <b>DID NOT SHIP</b>					D001	D003
X	16UN3500, MERCURY CONTAINED IN MANUFACTURED ARTICLES, (Universal Waste), 8, (6.1), ERG #172 <b>DID NOT SHIP</b>						
X	17UN2794, Batteries, Wet, Filled with Acid (Universal Waste Batteries), 8, ERG #154 <b>DID NOT SHIP</b>						
X	18UN3090, Lithium Battery (Universal Waste Batteries), 9, ERG #138 <b>DID NOT SHIP</b>						
X	19UN2795, Batteries, Wet, filled with Alkali (Universal Waste Nickel-Cadmium Batteries), 8, PGI, ERG #154 <b>DID NOT SHIP</b>						
	20.						
X	21UN1978, Propane (For Recycle), 2.1, ERG #115 <b>DID NOT SHIP</b>						
	22 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	001	CF	Est. 0020	P		
	23. Non-Regulated Material, Liquid (Latex Paint)	008	DU	0440	G		
	24.						
32. Special Handling Instructions and Additional Information <b>15. OKA ISOCYANATE / Isocyanate Labpack 16. OKA MERCART LP / Merc Man Articles Labpack 17. OKA LEAD ACID / Lead Acid Batteries 18. OKA LITHIUM / Lithium Batteries 19. OKA NICAD / NiCad Batteries 20. OKA LP FIRE EXT / Fire Extinguisher Labpack 21. OKA PROPANE CY / PROPANE CYLINDERS / HHW COLLECTION 22. OKA BULBS LP / Bulbs Labpack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack</b> <b>01 (Bulk Latex Paint)</b>							
DESIGNATED FACILITY	33. Transporter _____ Acknowledgment of Receipt of Materials						
	Printed/Typed Name	Signature			Month	Day	Year
TRANSPORTER	34. Transporter _____ Acknowledgment of Receipt of Materials						
	Printed/Typed Name	Signature			Month	Day	Year
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
15	H141	16	H141	17	H141	18	H141
20	H141	21	H141	22	H141	23	H141 H110
19	H141	24	H141				



265614

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 4	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018512213 JJK		
5. Generator's Name and Mailing Address 84 READY AVENUE FORT WALTON BEACH, FL 32548 Generator's Phone:				Generator's Site Address (if different than mailing address) 3530 WILEY DRIVE MARIANNA, FL 32446			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 642 742			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981 932 494			
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 <sup>st</sup> RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	CF	est 0700	P	D001	
X	2 <sup>nd</sup> RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	DM	0055	G	D001	
X	3 <sup>rd</sup> RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS), 3, PGIII, (D001), ERG #128	001	DM	0055	G	D001	
X	4 <sup>th</sup> RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	001	DM	est 0070	P	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 102 / BULK FLAM LIQUID 4. OKA AEROSOLS / Aerosols <u>DOT SP 11624 [DOT SP 8495] DOT SP 11296</u>							
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 X Wanda Biggs				Signature X Wanda Biggs		Month Day Year 11   29   18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name Caret Sims				Signature 		Month Day Year 11   29   18	
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 WEIGHT CORRECTION ON LINE 21 MADE PER: JIM REECE Manifest Reference Number: _____							
18b. Alternate Facility (or Generator) Facility's Phone:				U.S. EPA ID Number			
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 ANN STEIGER				Signature Ann Steiger		Month Day Year 11   30   18	

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018512213JK</b>					
24. Generator's Name <b>JACKSON COUNTY (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	<del>05RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154</del>					<del>D002</del> <b>CD</b>			
X	06RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	DF	0030	G	D002			
X	07RQ, UN2903, WASTE PESTICIDES, LIQUID, TOXIC, FLAMMABLE, N.O.S., (ATRAZINE, DIAZINON), 6.1, (3), PGII, (D001), ERG #131	002	DM	0110	G	D016			
X	08RQ, UN2588, WASTE PESTICIDES, SOLID, TOXIC, N.O.S., (ATRAZINE, DIAZINON), 6.1, PGII, ERG #131	001	DM	est 0080	P	D016			
X	09UN2811, TOXIC SOLID, ORGANIC, N.O.S. (NITROGEN, PHOSPHOROUS), 6.1, PGII, ERG #154								
X	10UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154								
X	11 UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154								
X	12UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140					<del>D001</del> <b>CD</b>			
X	13UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140					<del>D001</del> <b>CD</b>			
X	14UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155					<del>D001</del> <del>D003</del> <b>CD</b>			
32. Special Handling Instructions and Additional Information 5. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 6. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 7. OKA PEST LIQ LP / Toxic Liquid LP 8. OKA PEST SOL LP / Toxic Solid LP 9. OKA NR LOOSE / PESTICIDE FERT LP 10. OKA ACID SOL LP / Corrosive Solid Acid Labpack 11. OKA BASE SOL LP / Corrosive Solid Basic Labpack 12. OKA OX LIQ LP / Oxidizer Liquid Labpack 13. OKA OX SOL LP / Oxidizer Solid Labpack 14. OKA ISOCYANATE / Isocyanate Labpack									
33. Transporter _____ Acknowledgment of Receipt of Materials									
Printed/Typed Name		Signature		Month	Day	Year			
34. Transporter _____ Acknowledgment of Receipt of Materials									
Printed/Typed Name		Signature		Month	Day	Year			
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
05	H110	06	H110	07	H141	08	H141	09	H141
10	H110	11	H110	12	H141	13	H141	14	H141

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>018512213JJK</b>					
24. Generator's Name: <b>JACKSON COUNTY (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WL/Vol.	31. Waste Codes			
		No.	Type						
X	<del>15 UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGI, ERG #132 DID NOT SHIP</del>					D001 D002			
	16 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	001	CW	est 0450	P				
	17 NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	005	CF	est 3,000	P				
	18 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	003	DM	est 0165	G				
X	19. RQ UN1325, Waste Flammable Solids, organic, n.o.s. (resins, petroleum Distillates), 4.1, PGI, (D001)	001	DM	est 0200	P	D001			
X	20. UN 1436, Waste Zinc Dust, 4.3 (4.2), PGI	001	DM	est 0050	P	D001 D003			
X	21. UN 2794, Batteries, wet, filled with Acid, 8	001	CW	est <del>0400</del> 822	P				
X	22. UN 3480, Lithium Ion Batteries, 9	001	DF	est 0010	P				
X	23. UN 3028, Batteries, dry, contains Potassium Hydroxide solid, 8	001	DF	est 0080	P				
X	24. UN 2795, Batteries, wet, filled with Alkali, 8 (Ni-CAD)	001	DF	est 0008	P				
32. Special Handling Instructions and Additional Information 15. OKA AMINES LP / Amines Labpack 16. OKA BULBS LP / Bulbs Labpack 17. OKA 017 / Bulk Latex Paint 18. OKA 120 / Latex Paint in Cans 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack Ni-CAD Lead Acid Lithium Alkaline 19. OKA FLAM SOL LP									
33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____									
34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____									
35. Discrepancy  <b>LINE 21 BOX 29 SHOULD BE 822</b>									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
15	H141	16	H141	17	H110	18	H110	19	H141
20	H141	21	H141	22	H141	23	H141	24	H141

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 4	23. Manifest Tracking Number 018512213JJK			
24. Generator's Name JACKSON COUNTY (OKALOOSA CO-OP)							
25. Transporter _____ Company Name						U.S. EPA ID Number	
26. Transporter _____ Company Name						U.S. EPA ID Number	
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit WL/Vol.	31. Waste Codes	
		No.	Type				
x 9	25. UN 3496, Batteries, Nickel Metal hydride	001	DF	est 0050	P		
	26. Universal Waste (Fluorescent Lamps for recycle)	008	CF	est 0300	P		
	27. Universal Waste (HID Bulbs for Recycle)	001	DF	est 0050	P		
	28.						
	29.						
	30.						
	31.						
	32.						
	33.						
	34.						
32. Special Handling Instructions and Additional Information 25. OKA LP / Various Lab Pack <sup>Bulbs LP</sup> 26. OKA LP / Various Lab Pack <sup>Bulbs LP</sup> 27. OKA LP / Various Lab Pack 28. OKA LP / Various Lab Pack 29. OKA LP / Various Lab Pack 30. OKA LP / Various Lab Pack 31. OKA LP / Various Lab Pack 32. OKA LP / Various Lab Pack 33. OKA LP / Various Lab Pack 34. OKA LP / Various Lab Pack 25. OKA Ni-CAD							
33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name _____ Signature _____ Month _____ Day _____ Year _____							
35. Discrepancy							
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
25 H141		26 H141		27 H141		28 H141	
30 H141		31 H141		32 H141		33 H141	
						29 H141	
						34 H141	

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 4	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018512329 JJK		
5. Generator's Name and Mailing Address FRANKLIN COUNTY (OKALOOSA CO) 84 READY AVENUE FORT WALTON BEACH, FL 32548				Generator's Site Address (if different than mailing address) 210 HIGHWAY 65 EASTPOINT, FL 32328			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES		U.S. EPA ID Number MIK 435 642 742		7. Transporter 2 Company Name U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981, 932 494			
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 <sup>st</sup> RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	003	CF	EST +1000 2114	P	D001	
X	2 <sup>nd</sup> RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128 <i>Did Not Ship (BKE)</i>					D001	
X	3 <sup>rd</sup> RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	004 003	Dm	EST 0440	P	D001	
X	4 <sup>th</sup> RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128	002	Dm	0110	G	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA FLAM LIQ LP / Flammable Liquid Labpack  DOT SP 11624 DOT SP 11296 DOT SP 8445							
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/Offoror's Printed/Typed Name <i>Jim Reece</i>				Signature <i>[Signature]</i>		Month Day Year 12/08/18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>Servy Torres</i>				Signature <i>[Signature]</i>		Month Day Year 12/08/18	
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>ANN STEBER</i>				Signature <i>[Signature]</i>		Month Day Year 12/8/18	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 2	23. Manifest Tracking Number 018512329 JJK					
24. Generator's Name <b>FRANKLIN COUNTY (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	EST 150	P	D001			
X	06RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	002	DM	0110	G	<del>D040</del> D016	<del>F002</del> D016	D016	
X	07RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	001	DM	EST 0100	P	D016			
X	08RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002			
X	09RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002			
X	<del>10UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</del> <i>did Not Ship</i> (BXL)								
X	<del>11UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154</del>								
X	<del>12UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140</del>					D001			
X	<del>13UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140</del>					<del>D001</del>			
X	<del>14UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132</del>					<del>D001</del>	<del>D002</del>		
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA TL LOOSE / TOXIC LIQUID LP 7. OKA TS LOOSE / TOXIC SOLIDS LP 8. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 9. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 10. OKA ACID SOL LP / Corrosive Solid Acid Labpack 11. OKA BASE SOL LP / Corrosive Solid Basic Labpack 12. OKA OX LIQ LP / Oxidizer Liquid Labpack 13. OKA OX SOL LP / Oxidizer Solid Labpack 14. OKA AMINES LP / Amines Labpack									
33. Transporter Acknowledgment of Receipt of Materials									
Printed/Typed Name				Signature		Month	Day	Year	
34. Transporter Acknowledgment of Receipt of Materials									
Printed/Typed Name				Signature		Month	Day	Year	
35. Discrepancy									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
05	H141	06	H141	07	H141	08	H110	09	H110
10	H110	11	H110	12	H141	13	H141	14	H141

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>018512329 JJK</b>		
24. Generator's Name <b>FRANKLIN COUNTY (OKALOOSA CO-OP)</b>						
25. Transporter _____ Company Name				U.S. EPA ID Number		
26. Transporter _____ Company Name				U.S. EPA ID Number		
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes
		No.	Type			
X	<del>15 UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155</del>					<del>D001 D003</del>
X	<del>16 UN3105, WASTE ORGANIC PEROXIDE TYPE D, LIQUID, 5.2, PGII, ERG #145</del>					
X	<del>17 UN3506, MERCURY CONTAINED IN MANUFACTURED ARTICLES, (Universal Waste), 8, (6.1), ERG #172</del>					
X	18 RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	<del>001</del> 030	DM	1,595	G	D001
	19 NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)					
	20 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	002	CF	EST 910 1,100	P	
X	21. UN 1978, propane, 2.1	004	CY	EST 0080	P	
X	22. UN 3480, Lithium ion batteries, 9	001	DF	EST 0090	P	
X	23. UN 3496, Batteries, Nickel Metal Hydride	001	DF	EST 0010	P	
X	24. UN 1044, Fire Extinguishers, 2.2	001	DM	EST 0080	P	
32. Special Handling Instructions and Additional Information 15. OKA ISOCYANATE / Isocyanate Labpack 16. OKA PEROXIDE L / ORG PEROXIDE LIQ LABPACK 17. OKA MERC ART LP / Mero Man Articles Labpack 18. OKA 002 / Bulk Flammable Paint 19. OKA 017 / Bulk Latex Paint 20. OKA 120 / Latex Paint in Cans 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack <i>Lithium Ni Cad Fire Extinguishers Propane CY</i>						
33. Transporter _____ Acknowledgment of Receipt of Materials						
Printed/Typed Name		Signature		Month	Day	Year
34. Transporter _____ Acknowledgment of Receipt of Materials						
Printed/Typed Name		Signature		Month	Day	Year
35. Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
15	H141	16	H141	17	H141	18 H141
19	H110	21	H141	22	H141	23 H141
						24 H141





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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 3 3	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018513068 JJK</b>		
5. Generator's Name and Mailing Address CALHOUN COUNTY (OKALOOSA CO) 84 READY AVENUE FT WALTON BEACH, FL 32548				Generator's Site Address (if different than mailing address) 17588 NW MAGNOLIA CHURCH RD ALPHA, FL 32421			
Generator's Phone:							
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 433 642 742			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address EQ FLORIDA, INC 2002 NORTH ORIENT ROAD TAMPA, FL 33619				U.S. EPA ID Number FLD 981 932 494			
Facility's Phone:		(813) 623-5302					
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				
X1	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	002	CF	257 <del>1400</del> 1415	P	D00	
X2	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	003	DM	0165	G	D00	
X3	RQ, UN1950, Waste Aerosols, flammable, 2.1, (D001), ERG #128	002	DM	257 0200	P	D00	
X4	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128	002	DM	0110	G	D00	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA FLAM LIQ LP / Flammable Liquid Labpack <b>DOT SP 11296</b> <b>DOT SP 8445</b> <b>DOT SP 11624</b>							
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/Offereor's Printed/Typed Name X <i>Jim Keene</i>		Signature <i>[Signature]</i>		Month Day Year 4 7 18			
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 X <i>CHARS LEON</i>		Signature <i>[Signature]</i>		Month Day Year 4 7 18			
Transporter 2 Printed/Typed Name		Signature		Month Day Year			
18. Discrepancy							
18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection <b>LINE 1 BOX 11 SHOULD BE 1415</b> Manifest Reference Number: _____    U.S. EPA ID 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>ANN STEIGER</i>		Signature <i>[Signature]</i>		Month Day Year 4 7 18			

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)	21. Generator ID Number FLD 984 247 171	22. Page 2	23. Manifest Tracking Number 018513068JK
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24. Generator's Name  
**CALHOUN COUNTY (OKALOOSA CO-OP)**

25. Transporter \_\_\_\_\_ Company Name \_\_\_\_\_ U.S. EPA ID Number \_\_\_\_\_

26. Transporter \_\_\_\_\_ Company Name \_\_\_\_\_ U.S. EPA ID Number \_\_\_\_\_

27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
		No.	Type					
X	05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	002	DM	<sup>254</sup> 0300	P	D001		
X	06RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002		
X	07RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154	001	DM	0055	G	D002		
X	08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153	003	DM	0165	G	<del>D002</del> F002	D016	
X	09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154	002	DM	<sup>254</sup> 0400	P	D016		
X	10 UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140					<del>D001</del>		
X	11 UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140					<del>D001</del>		
X	12 UN2783, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 2, (8), PGII, ERG #132					<del>D001</del> D002		
X	13 UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S., (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #150					<del>D001</del> D003		
X	14 UN3105, WASTE ORGANIC PEROXIDE TYPE D, LIQUID, 5.2, PGII, ERG #145							

32. Special Handling Instructions and Additional Information  
 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 7. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA OX LIQ LP / Oxidizer Liquid Labpack 11. OKA OX SOL LP / Oxidizer Solid Labpack 12. OKA AMINES LP / Amines Labpack 13. OKA ISOCYANATE / Isocyanate Labpack 14. OKA PEROXIDE L / ORG PEROXIDE LIQ LABPACK

33. Transporter Acknowledgment of Receipt of Materials  
 Printed/Typed Name \_\_\_\_\_ Signature \_\_\_\_\_ Month \_\_\_\_\_ Day \_\_\_\_\_ Year \_\_\_\_\_

34. Transporter Acknowledgment of Receipt of Materials  
 Printed/Typed Name \_\_\_\_\_ Signature \_\_\_\_\_ Month \_\_\_\_\_ Day \_\_\_\_\_ Year \_\_\_\_\_

35. Discrepancy \_\_\_\_\_

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

05 H141	06 H110	07 H110	08 H141	09 H141
10 H141	11 H141	12 H141	13 H141	14 H141

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 3	23. Manifest Tracking Number <b>018513068JK</b>			
24. Generator's Name <b>CALHOUN COUNTY (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a HM	27b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	<del>15UN3506, MERCURY CONTAINED IN MANUFACTURED ARTICLES, (Universal Waste), 8, (6(1)), ERG #172</del>						
X	<del>16UN3267, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154</del>						
X	<del>17UN3260, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</del>						
X	<del>18UN1978, Propane (For Recycle), 2.1, ERG #115</del>						
✓	19NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	006	CF	est 3,600	P		
✓	20UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	002	CF	est 0100	P		
	<del>21UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)</del>						
	<del>22NON REGULATED MATERIAL, SOLID, (ELECTRONICS) FOR RECYCLE</del>						
	23.						
	24.						
32. Special Handling Instructions and Additional Information							
15. OKA MERC ART LP / Merc Man Articles Labpack 16. OKA BASE SOL LP / Corrosive Solid Basic Labpack 17. OKA ACID SOL LP / Corrosive Solid Acid Labpack 18. OKA PROPANE CY / PROPANE CYLINDERS / HHW COLLECTION 19. OKA 120 / Latex Paint in Cans 20. OKA BULBS LP / Bulbs Labpack 21. OKA BULBS LP / Bulbs Labpack 22. OKA ELEC / Consumer Electronics 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack							
33	Transporter Acknowledgment of Receipt of Materials		Signature		Month	Day	
	Printed/Typed Name					Year	
34	Transporter Acknowledgment of Receipt of Materials		Signature		Month	Day	
	Printed/Typed Name					Year	
35	Discrepancy						
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)							
15	H141	16	NONE	17	NONE	18	H141
19	LIB	20	H141	21	H141	22	H141
23	H141	24	H141				

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Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>		1. Generator ID Number FLD 984 247 171	2. Page 1 of 2	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number <b>018513253 JJK</b>		
5. Generator's Name and Mailing Address OKALOOSA COUNTY HHW COLLECTION CENTER 84 READY AVENUE FT. WALTON BCH, FL 32548 Generator's Phone: (850) 651-7305				Generator's Site Address (if different than mailing address)			
6. Transporter 1 Company Name EQ INDUSTRIAL SERVICES				U.S. EPA ID Number MIK 435 042 742			
7. Transporter 2 Company Name				U.S. EPA ID Number			
8. Designated Facility Name and Site Address EQ FLORIDA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302				U.S. EPA ID Number FLD 981 932 494			
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	007	DM	0385	G	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	003	CF	3000	P	D001	
X	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127	007	DM	0385	G	D001	
X	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS), 3, PGIII, (D001), ERG #128	001	DM	0055	B	D001	
14. Special Handling Instructions and Additional Information 1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA 102 / BULK FLAM LIQUID							
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/Officer's Printed/Typed Name <i>Jim Reece</i>				Signature <i>[Signature]</i>		Month Day Year 05 03 18	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed/Typed Name <i>Chris Wilkerson</i>				Signature <i>[Signature]</i>		Month Day Year 15 13 18	
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 16a				Signature <i>Chris Conklyn</i>		Month Day Year 15 14 18	

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number FLD 984 247 171	22. Page 2	23. Manifest Tracking Number 018513253 JJK			
24. Generator's Name OKALOOSA COUNTY							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN1993, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	003	DM	0350	P	D001	
X	06RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	001	DM	00185	P	D001	
X	07RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (HYDROCHLORIC ACID), 8, PGII, (D002), ERG #154 <i>Did not ship</i>			LV		<del>D002</del> LV	
X	08UN2810, TOXIC LIQUIDS, ORGANIC, N.O.S (PERMETHRIN, DIAZINON), 6.1, PGII, ERG #153	001	DF	0055	G		
	09NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	009	DM	0495	G		
	10NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	013	CF	19500	P		
X	11 RR, UN 1263, Waste Paint Flammable liquid, N.O.S (Petroleum Distillates, resins), 3, PGIII, (D001), ERG #128	001	DF	0055	G	D001	
	12						
	13						
	14						
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA AEROSOLS / Aerosols 7. OKA 162 / CORROSIVE ACID LP (MURIATIC) 8. OKA 026 Dilute Bulk Aqueous Pesticides 9. OKA 017 / Bulk Latex Paint 10. OKA 129 / Latex Paint in Cans 11. OKA LP / Various Lab Pack 12. OKA LP / Various Lab Pack 13. OKA LP / Various Lab Pack 14. OKA LP / Various Lab Pack <i>LV</i> <i>002/Bulk Flammable liquid.</i>							
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name		Signature		Month	Day	Year
	34. Transporter _____ Acknowledgment of Receipt of Materials Printed/Typed Name		Signature		Month	Day	Year
DESIGNATED FACILITY	35. Discrepancy						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	05 H141	06 H141	<del>07 H141</del>	08 LIB	09 LIB		
	10 LIB	11 H141	12 H141	13 H141	14 H141		

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Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number FLD 984 247 171	2. Page 1 of 3	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 018516992 JJK				
5. Generator's Name and Mailing Address GADSDEN COUNTY (OKALOOSA CO.) 84 READY AVENUE FORT WALTON BEACH, FL 32548 Generator's Phone: EQ INDUSTRIAL SERVICES				Generator's Site Address (if different than mailing address) 1284 HIGH BRIDGE ROAD QUINCY, FL 32351					
6. Designated Facility Name and Site Address US ECOLOGY TAMPA, INC. 2002 NORTH ORIENT ROAD TAMPA, FL 33619 Facility's Phone: (813) 623-5302					U.S. EPA ID Number FLD 981 932 494				
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	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128			001 CF		Est. 699 00450	P	D001	
X	<del>RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128</del>							D001	
X	<del>RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #127</del>							D001	
X	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S., (PETROLEUM DISTILLATES, RESINS), 3, PGIII, (D001), ERG #128							D001	
14. Special Handling Instructions and Additional Information: 1. OKA PNT REL MAT / Paint Related Material BULK FLAM LIQUID 2. OKA PNT REL MAT / Paint Related Material 3. OKA 002 / Bulk Flammable Paint 4. OKA 102 / DOT-SP 1296 / DOT-SP 11624 / DOT-SP 8445									
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/Offlor's Printed/Typed Name Jim Reece				Signature 			Month Day Year 11 03 18		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.:									
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Signature Month Day Year Transporter 2 Printed/Typed Name Signature Month Day Year									
18. Discrepancy 18a. Discrepancy Indication Space Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection DEP: JIM REECE LINE 1 BOX 11 SHOULD BE 699 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 Signature Month Day Year Ann Steiger 11 03 18									

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018516992 JTK</b>			
24. Generator's Name <b>GADSDEN COUNTY (OKALOOSA CO-OP)</b>							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
X	05RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S. (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128	002	DM	0110 Est.	G	D001	
X	06RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S., (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133	001	DM	0045 Est.	P	D001	
X	07RQ, UN1950, Waste, Aerosols, flammable, 2.1, (D001), ERG #126	001	DM	0110 Est.	P	D001	
X	08RQ, UN3266, WASTE, CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S., 8, PGII, (D002)	001	DM	0055 Est.	G	D002	
X	09RQ, UN3264, WASTE CORROSIVE LIQUIDS, ACIDIC, INORGANIC, N.O.S., (Hydrochloric Acid, Phosphoric Acid), 8, PGII, (D002), ERG #154	001	DM	0055 Est.	G	D002	
X	10RQ, UN2903, WASTE PESTICIDES, LIQUID, TOXIC, FLAMMABLE, N.O.S., (ATRAZINE, DIAZINON), 6.1, (3), PGII, (D001), ERG #131	003	DM	0165 Est.	G	D020	
X	11RQ, UN2588, WASTE PESTICIDES, SOLID, TOXIC, N.O.S., (ATRAZINE, DIAZINON), 6.1, PGII, ERG #131	001	DM	0050 Est.	P	D016	
<del>X</del>	<del>12UN3280, CORROSIVE SOLID, ACIDIC, INORGANIC, N.O.S. (OXALIC ACID, SULFAMIC ACID), 8, PGII, ERG #154</del> <i>Did not ship MS</i>						
<del>X</del>	<del>13UN3262, CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, ERG #154</del> <i>Did not ship MS</i>						
<del>X</del>	<del>14RQ, UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S., (HYDROCHLORIC ACID), 8, PGII, (D002), ERG #154</del> <i>Did not ship MS</i>					D002	
32. Special Handling Instructions and Additional Information							
5. OKA FLAM LIQ LP / Flammable Liquid Labpack    6. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP    7. OKA AEROSOLS / Aerosols    8. OKA BASE LIQ LP / Corrosive Liquid Basic Labpack    9. OKA ACID LIQ LP / Corrosive Liquid Acid Labpack    10. OKA PEST LIQ LP / Toxic Liquid LP    11. OKA PEST SOL LP / Toxic Solid LP    12. OKA ACID SOL LP / Corrosive Solid Acid Labpack    13. OKA BASE SOL LP / Corrosive Solid Basic Labpack 14. OKA 162 / CORROSIVE ACID LP (MURIATIC)    WAG							
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name						
TRANSPORTER	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name						
DESIGNATED FACILITY	35. Discrepancy						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	05 H141	06 H141	07 H141	08 H110	09 H110		
	10 H141	11 H141	12 H110	13 H110	14 H110		

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLD 984 247 171</b>	22. Page <b>3</b>	23. Manifest Tracking Number <b>018516992JTK</b>					
24. Generator's Name <b>GADSDEN COUNTY (OKALOOSA CO-OP)</b>									
25. Transporter _____ Company Name				U.S. EPA ID Number					
26. Transporter _____ Company Name				U.S. EPA ID Number					
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes			
		No.	Type						
	15 NON-REGULATED MATERIAL, LIQUID, (LATEX PAINT)	007	C.F	Est. 5463 <del>04600</del>	P				
X	16. UJ 2794, Batteries, wet, Filled with Acid, 8	001	DM	Est. 00500	P				
	17.								
	18.								
	19.								
	20.								
	21.								
	22.								
	23.								
	24.								
32. Special Handling Instructions and Additional Information <b>16. OKA Lead Acid Batts</b>									
15. OKA 017 / Bulk Latex Paint 16. OKA LP / Various Lab Pack 17. OKA LP / Various Lab Pack 18. OKA LP / Various Lab Pack 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / OKA LP									
33. Transporter _____ Acknowledgment of Receipt of Materials									
Printed/Typed Name			Signature		Month Day Year				
34. Transporter _____ Acknowledgment of Receipt of Materials									
Printed/Typed Name			Signature		Month Day Year				
35. Discrepancy <b>LINE 15 BOX 29 SHOULD BE 5463</b>									
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)									
15	H110	16	H141	17	H141	18	H141	19	H141
20	H141	21	H141	22	H141	23	H141	24	H141



260174

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved. OMB No. 2050-0039

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b>	1. Generator ID Number FLR 000 008 938	2. Page 1 of 3	3. Emergency Response Phone (600) 839-3975	4. Manifest Tracking Number <b>018513069 JJK</b>
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5. Generator's Name and Mailing Address  
LIBERTY COUNTY (OKALOOSA CO) 19577 NW  
84 READY AVENUE  
FT WALTON BEACH, FL 32548  
Generator's Phone: (850) 643-2773

Generator's Site Address (if different than mailing address)  
DEMPSEY BARON RD  
BRISTOL, FL 32321

6. Transporter 1 Company Name  
EQ INDUSTRIAL SERVICES  
U.S. EPA ID Number  
MIK 435 642 742

7. Transporter 2 Company Name  
U.S. EPA ID Number

8. Designated Facility Name and Site Address  
EQ FLORIDA, INC.  
2002 NORTH ORIENT ROAD  
TAMPA, FL 33619  
Facility's Phone: (813) 623-5302  
U.S. EPA ID Number  
FLD 981 932 494

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 <sup>1</sup>	RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128	001	AP DM	0055	G	D001		
X <sup>2</sup>	<del>RQ, UN1263, WASTE PAINT RELATED MATERIAL, 3, PGII, (D001), ERG #128</del> DID NOT SHIP					<del>D001</del>		
X <sup>3</sup>	RQ, UN1950, Waste, Aerosols, flammable, 2 1, (D001), ERG #128	001	DF	0010 <sup>est</sup>	P	D001		
X <sup>4</sup>	RQ, UN1993, WASTE FLAMMABLE LIQUID, N.O.S (PETROLEUM DISTILLATES, MINERAL SPIRITS), 3, PGIII, (D001), ERG #128	001	DF	0030	G	D001		

14. Special Handling Instructions and Additional Information  
1. OKA PNT REL MAT / Paint Related Material 2. OKA PNT REL MAT / Paint Related Material 3. OKA AEROSOLS / Aerosols 4. OKA FLAM LIQ LP / Flammable Liquid Labpack  
1. (# 101) DMSS  
DOT SP 11C24 DOT SP 8445 DOT SP 1129C  
(#102) DFS (#103) DF30

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/Offero's Printed/Typed Name  
X Clayton Sumner  
Signature  
X Clayton Sumner  
Month Day Year  
4 6 18

16. International Shipments  
 Import to U.S.  Export from U.S.  
Port of entry/exit: \_\_\_\_\_  
Date leaving U.S.: \_\_\_\_\_

17. Transporter Acknowledgment of Receipt of Materials

Transporter 1 Printed/Typed Name CHRIS LEON	Signature 	Month Day Year 4 6 18
Transporter 2 Printed/Typed Name	Signature	Month Day Year

18. Discrepancy

18a. Discrepancy Indication Space  
 Quantity  Type  Residue  Partial Rejection  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
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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  
ANN STEGER  
Signature  
Ann Steger  
Month Day Year  
4 17 18

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number <b>FLR 000 008 938</b>	22. Page <b>2</b>	23. Manifest Tracking Number <b>018513069 JJK</b>	
24. Generator's Name <b>LIBERTY COUNTY (OKALOOSA CO-OP)</b>					
25. Transporter _____ Company Name				U.S. EPA ID Number	
26. Transporter _____ Company Name				U.S. EPA ID Number	
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.
		No.	Type		31. Waste Codes
X	<del>05RQ, UN1325, WASTE FLAMMABLE SOLIDS, ORGANIC, N.O.S. (ADHESIVES, RESINS), 4.1, PGII, (D001), ERG #133</del>				<del>D001</del>
X	<del>06RQ, UN3266, WASTE CORROSIVE LIQUID BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE, AMMONIUM HYDROXIDE), 8, PGII, (D002), ERG #154</del>				<del>D002</del>
X	<del>07RQ, UN3264, WASTE CORROSIVE LIQUID ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID, PHOSPHORIC ACID), 8, PGII, (D002), ERG #154</del>				<del>D002</del>
X	<del>08RQ, UN2810, WASTE TOXIC LIQUID, ORGANIC, N.O.S. (PYRETHRINS, CHLORPYRIFOS), 6.1, PGII, ERG #153</del>				<del>D040 F002</del>
X	<del>09RQ, UN2811, WASTE TOXIC SOLID, ORGANIC, N.O.S. (PYRETHRINS, DIATHANE), 6.1, PGII, ERG #154</del>				
X	<del>10UN3139, WASTE OXIDIZING LIQUID, N.O.S. (HYDROGEN PEROXIDE 3%, POTASSIUM PERMANGANATE), 5.1, PGII, ERG #140</del>				<del>D001</del>
X	<del>11 UN1479, WASTE OXIDIZING SOLID, N.O.S. (POTASSIUM NITRATE, CALCIUM HYPOCHLORITE), 5.1, PGII, ERG #140</del>				<del>D001</del>
X	12 UN2733, WASTE AMINES, FLAMMABLE, CORROSIVE, N.O.S. (POLYAMINES, RESIN), 3, (8), PGII, ERG #132	001	DF	0005	G D001 D002
X	<del>13 UN3080, WASTE ISOCYANATE, TOXIC, FLAMMABLE, N.O.S. (DIISOCYANATE, POLYISOCYANATE), 6.1, (3), PGII, ERG #155</del>				<del>D001 D003</del>
X	14 UN3105, WASTE ORGANIC PEROXIDE TYPE D, LIQUID, 5.2, PGII, ERG #145				
32. Special Handling Instructions and Additional Information 5. OKA FLAM SOL LP / Roof Tar/Flammable Solid LP 6. OKA CLB LOOSE / CORROSIVE LIQUID BASIC LP 7. OKA CLA LOOSE / CORROSIVE LIQUID ACID LP 8. OKA TL LOOSE / TOXIC LIQUID LP 9. OKA TS LOOSE / TOXIC SOLIDS LP 10. OKA OX LIQ LP / Oxidizer Liquid Labpack 11. OKA OX SOL LP / Oxidizer Solid Labpack 12. OKA AMINES LP / Amines Labpack 13. OKA ISOCYANATE / Isocyanate Labpack 14. OKA PEROXIDE L / ORG PEROXIDE LIQ LABPACK <b>(#104) DFS</b>					
33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month Day Year	
34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month Day Year	
35. Discrepancy					
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
05 H141		06 H110		07 H110	
10 H141		11 H141		12 H141	
		08 H141		09 H141	
		13 H141		14 H141	

<b>UNIFORM HAZARDOUS WASTE MANIFEST</b> (Continuation Sheet)		21. Generator ID Number FLR 000 008 938	22. Page 3	23. Manifest Tracking Number 018513069JK			
24. Generator's Name  LIBERTY COUNTY (OKALOOSA CO-OP)							
25. Transporter _____ Company Name				U.S. EPA ID Number			
26. Transporter _____ Company Name				U.S. EPA ID Number			
27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes	
		No.	Type				
	15 NON-REGULATED MATERIAL, LIQUID (LATEX PAINT IN CANS)	001	CF	est <del>0500</del> 597	P		
	16 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)	001	CF	est 0080	P		
	<del>17 UNIVERSAL WASTE (FLUORESCENT LAMPS FOR RECYCLE)</del>						
	<del>18 NON REGULATED MATERIAL, SOLID (ELECTRONICS FOR RECYCLE)</del>						
	19.						
	20.						
	21.						
	22.						
	23.						
	24.						
32. Special Handling Instructions and Additional Information (#105) CYB (#106) CF 4'							
15. OKA 120 / Latex Paint in Cans 16. OKA BULBS LP / Bulbs Labpack 17. OKA BULBS LP / Bulbs Labpack 18. OKA ELEC / Consumer Electronics 19. OKA LP / Various Lab Pack 20. OKA LP / Various Lab Pack 21. OKA LP / Various Lab Pack 22. OKA LP / Various Lab Pack 23. OKA LP / Various Lab Pack 24. OKA LP / Various Lab Pack							
TRANSPORTER	33. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name						
TRANSPORTER	34. Transporter _____ Acknowledgment of Receipt of Materials		Signature		Month	Day	Year
	Printed/Typed Name						
DESIGNATED FACILITY	35. Discrepancy PER JIM REECE LINE 15 BOX 29 SHOULD BE 597						
	36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
	15 U18	16 H141	17 H141	18 H141	19 H141		
	20 H141	21 H141	22 H141	23 H141	24 H141		

**CALHOUN COUNTY**  
**HHW CO-OP COLLECTION PROGRAM REPORT**

**Date:** April 7, 2018

**Time:** 8:00 a.m. to 12:00 p.m.

**Place:** Calhoun County Recycling Center

**Participating Units:** 104

**Materials Disposed of:**

2	Oil Base Paint in Cans/CY Box x 1,500 lb =	3,000
3	Oil Base Paint in Cans/55 gal x 350 lb =	1,050
2	Flam Liquid/55 gal Lab x 250 lb =	500
2	Flam Solid/55gal Loose x 350 =	700
2	Aerosols/55 gal Bulk x 300 lb =	600
1	Corrosive Liquid Acid/55 gal Lab x 200 lb =	200
1	Corrosive Liquid Basic/55 gal Lab x 200 lb =	200
3	Pesticide Liquid/55 gal Lab x 250 lb =	750
2	Pesticide Solid/55 gal Lab x 250 lb =	500
6	Latex Paint in Cans/CY Box x 1,500 lb =	9,000
110	4-foot lamps	55
28	8-foot lamps	14
3	Compact CFL lamps	1
	Used Oil, Gas, Antifreeze/350 gal x 8 lb/gal =	<u>2,800</u>
		19,370 lb

Collection Cost: \$12,514.04  
Unit Price: \$0.64/lb

Material processed by Calhoun County:

Lead Acid Batteries 70 x 35 lb =	2,500 lb
Electronics (3 tons)	<u>6,000 lb</u>
TOTAL =	27,870 lb

**Disposition of Materials:**

Paint & Pesticides/Chemicals/Mercury Devices.....	US Ecology (EQ)
Used Oil, Gas, & AF.....	OMA Recycled Oil Transport
Old Electronics.....	ICS Recycling

**SANTA ROSA COUNTY**

**HAZ-MAT CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, October 14, 2017 and March 10, 2018

**Time:** 8:00 a.m. to 12:00 p.m.

**Place:** South Santa Rosa Service Center, Navarre, FL

**Participating Units:** 323 and 421

**Materials Disposed of:**

(Note: These statistics are based on FDEP calculations of poundage equated to volume under bulk and mixed lab-pack totals.)

12	Paint in Cans/55 gal Loose x 350 lb =	4,200
1	Paint in Cans/CY Box Loose x 1,500 lb =	1,500
11	Waste Flam Liquid/55 gal Lab x 250 lb =	2,750
5	Waste Flam Solid/55 gal Loose x 350 lb =	1,750
1	Waste Flam Solid/CY Box Loose x 1,500 lb =	1,500
12	Aerosols/55 gal Bulk x 300 lb =	3,600
2	Latex Paint/20 CY Dumpster x 15,000 lb =	30,000
3	Latex Paint in cans/CY Box Loose x 1,500 lb =	3,000
15	Pesticide Liquid/55 gal Lab x 250 lb =	3,750
8	Pesticide Solid/55 gal Lab x 250 lb =	2,000
3	Corrosive Liquid Acid/55 gal Loose x 250 lb =	750
1	Corrosive Liquid Acid/5 gal Lab x 20 lb =	20
7	Corrosive Liquid Base/55 gal Loose x 250 lb =	1,750
1	Amines/5 gal Lab x 20 lb =	20
1	Organic Peroxide/5 gal Lab x 20 lb =	20
1	Waste Oxidizing Liquid/5 gal Lab x 20 lb =	20
1	Waste Oxidizing Solid/30 gal Lab x 150 lb =	150
1	Waste Oxidizing Solid/5 gal Lab x 20 lb =	20
1	Corrosive Solid Base/55 gal Lab x 250 lb =	250
1	Corrosive Solid Base/30 gal Lab x 150 lb =	150
1	Corrosive Solid Acid/30 gal Lab x 150 lb =	150

64	Compact Fluorescent Lamps	6
1	Mercury Containing Article/55 gal Bulk x 550 lb =	550
48	Circular Lamps	20
11	Crushed Lamps/55 gal Bulk x 650 lb =	7,150
60	U-Lamps	30
41	HID Lamps	10
31	Incandescent Lamps	5
	Electronics	13,000
	Used Oil & Gas: 825 gal x 8 lbs/gal =	6,600
	Antifreeze: 100 gal x 8 lb/gal =	<u>800</u>
		87,521 lbs

Collection Cost: .....\$36,001.13

Unit Price: .....\$0.41/ lb

Materials Processed by Santa Rosa County:

Lead Acid Batteries: 100 each x 35 lb =	3,500 lbs
Propane cylinders: 100 each x 20 lb =	2,000 lbs

**TOTAL                    93,021 lbs**

**Disposition of Materials:**

Paint and Pesticides.....US Ecology (EQ)  
 Used Oil, Gas, & AF.....Lesco and Shoreline Environmental.  
 Lead Acid Batteries.....Wise Recycling  
 Old electronics.....Wise Recycling  
 Lamps..... Santa Rosa County

**FRANKLIN COUNTY  
HAZ-MAT CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, October 7, 2017  
**Time:** 9:00 a.m. to 12:00 p.m.  
**Place:** Franklin County Landfill, Hwy 65, East Point, FL

**Participating Units:** 473

**Materials Processed:**

4 Paint in Cans/55 gal Bulk x 350 lb =	1,400
3 Latex Paint in Cans/Gaylord box Bulk x 1,500 lb =	4,500
20 Bulk Flam Paint/55 gal x Bulk x 550 lb =	11,000
2 Flammable Liquid/55 gal Bulk x 350 =	700
1 Flammable Solid/55 gal Bulk x 350 =	350
3 Aerosols/55 gal Bulk x 300 lb =	900
3 Toxic Liquid (Pesticide)/55 gal Lab x 250 lb =	750
1 Toxic Solid (Pesticide)/55 gal Lab x 250 lb =	250
1 Corrosive Liquid Acid/55 gal Loose x 350 lb =	350
3 Corrosive Liquid Base/55 gal Loose x 350 lb =	1,050
12 Propane Cylinders/5-gal Loose x 20 lb =	240
6 Fire Extinguishers/Loose x 5 lb +	30
400 gallons of Used Oil x 8 lb =	3,200
50 gallons of Old Fuel x 8 lb =	400
20 gallons of Anti-freeze x 8 lb =	160
Electronics =	15,000
Mercury containing devices	1,500
	42,080 lb
<u>Cost:</u>	\$14,111.54
<u>Unit Price:</u>	\$0.34/lb

40 Lead Acid Batteries x 35 lb = 1,400 lb

TOTAL ..... 43,480 lb

**Disposition of materials:**

Paint and Pesticides.....US Ecology  
 Used Oil, Gas & AF.....Atlantic Industrial  
 Lead Acid Batteries.....Interstate Batteries  
 Mercury devices .....Veolia  
 Electronics .....UNICOR



**GADSDEN COUNTY**  
**HAZ-MAT CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, November 18, 2017 and March 24, 2018

**Time:** 9:00 a.m. to 12:00 p.m.

**Place:** Gadsden County Recycling Center, Quincy, FL

**Participating Units:** 135 and 156

**Materials Processed by Okaloosa County:**

(Note: These statistics are based on FDEP Calculations of poundage equated to volume under bulk and mixed lab pack totals.)

1	Paint in cans/CY box Loose x 1,500 lbs =	1,500
2	Paint in cans/55 gal Loose x 350 lbs =	700
6	Flammable Liquid/55 gal Bulk x 350 lbs =	2,100
2	Flammable Solid/55 gal Bulk x 350 lbs =	700
8	Latex Paint/CY box Loose x 1,500 lbs =	12,000
3	Aerosol/55 gal Bulk x 300 lbs =	900
4	Pesticide Liquid/55 gal Lab x 250 lbs =	1,000
2	Pesticide Solid/55 gal Lab x 250 lbs =	500
2	Corrosive Liquid Base/55 gal x 250 lbs =	500
2	Corrosive Liquid Acid/55 gal x 250 lbs =	500
1	Flammable Liquid/30 gal Lab x 150 lbs =	150
1	Corrosive Liquid Base/55 gal Lab x 250 lbs =	250
800	Gallons of Used Oil x 8 lb =	7,200
40	Gallons of Anti-freeze & Waste Water x 8 lb =	320
200	Gallons of Old Fuel x 8 lb =	1,600
	Mercury Devices	1,500
	Electronics, 10,000 lbs =	<u>10,000 lb</u>
		41,420lb

Cost: \$16,355.38  
Unit Price: \$0.39/lb

Paint, Pesticides, Batteries, Cylinders....US Ecology  
 Used Oil, Gas, & AF.....Atlantic Industrial  
 Mercury Devices .....Veolia  
 Electronics.....ICS Recycling

**HOLMES COUNTY  
HHW CO-OP COLLECTION PROGRAM REPORT**

**Date:** February 24, 2018

**Time:** 8:00 a.m. to 12:00 p.m.

**Place:** Holmes County Recycling Center

**Participating Units:** 116

**Materials Disposed of:**

1	Paint in Cans/CY Box Loose x 1,500 lb =	1,500
2	Waste Flam Liquid/55 gal Lab x 250 lb =	500
2	Waste Flammable Solid/55 gal Bulk x 350 lb =	700
2	Aerosols/55 gal Loose x 250 lb =	500
2	Pesticide Liquid/55 gal Lab x 200 =	400
2	Pesticide Solid/55 gal Lab x 200 =	400
1	Corrosive Liquid Acid/5 gal Lab x 20 lb =	20
1	Corrosive Liquid Basic/55 gal Lab x 200 lb =	200
5	Latex Paint in Cans/CY Box Loose x 1,500 lb =	7,500
1	Corrosive Solid Acid/30 gal Lab x 150 lb =	150
1	Corrosive Solid Base/30 Lab x 150 lb =	150
1	Oxidizer Solid/5 gal Lab x 20 lb =	20
1	Isocyanate/5 gal Lab x 20 lb =	20
1	Organic Peroxide/5 gal x 20 lb =	20
1	Non-reg Lab x 5 gal x 20 lb =	20
58	Fluorescent Lamps	30
19	8-Foot Lamps	20
39	Compact Fluorescent Lamps	10
	Old electronics/5,000 lb =	5,000

Used Oil/600 gal x 8 lb/gal =	4,800
Old Gas/50 gal x 8 lb/gal =	400
Antifreeze/20 gal x 8 lb/gal =	<u>160</u>

22,520 lb

Collection Cost: \$10,222.72  
Unit Price: \$0.45/lb

Lead Acid Batteries 12 x 35 lb =	420 lb
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TVs	5,000 lb
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TOTAL.....27,940 lb

Paint and Pesticides.....US Ecology  
 Used Oil, Gas, & AF.....Anthony Eggleston OMA  
 Lead Acid Batteries.....Phillips Recycling  
 Electronics.....ICS Computer Recycling  
 TVs.....Waste Management

**WASHINGTON COUNTY  
HHW CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, March 17, 2018

**Time:** 8:00 a.m. to 12 p.m.

**Place:** Washington County Recycling Center, Chipley, FL

**Participating Units:** 132

**Materials Processed by Okaloosa County:**

1	Latex Paint in Cans/20 CY Loose x 9,000 lb =	9,000
2	Oil Base Paint/55 gal Loose x 350 lb =	700
2	Oil Base Paint/CY Box Loose x 1,500 lb =	3,000
2	Aerosols/ 55 gal Bulk x 300 lb =	700
2	Waste Flammable Liquid/55 gal Bulk x 350 lb =	700
1	Waste Flammable Solid/55 gal Bulk x 350 lb =	350
1	Waste Flammable Solid/CY Box Bulk x 1,500 lb =	1,500
7	Waste Pesticide/55 gal Lab x 200 lb =	1,400
1	Corrosive Liquid Acid/55 gal Loose x 350 lb =	350
1	Corrosive Solid Acid/5 gal Loose x 20 lb =	20
1	Corrosive Solid Base/5 gal Loose x 20 lb =	20
1	Corrosive Liquid Basic/55 gal Loose x 350 lb =	350
1	Oxidizing Solid/5 gal Lab x 20 =	20
47	4' Bulbs	25
9	8' Lamps	10

	Electronics/ 4 tons x 2,000 lb =	8,000*
2	Oil Filters/55 gal Loose x 350 lb =	700
	Used Oil, Gas, AF/600 gal x 8 lb =	<u>4,800</u>
		31,645 lb
		<u>Cost:</u> \$13,487.44
		<u>Unit Price:</u> \$0.43/lb
	Lead Acid Batteries/ 100 x 35 lb =	3,500 lb
	<b>Grand Total:</b>	<b>35,145 lb</b>

**Disposition of Materials:**

Paint and Pesticides.....US Ecology  
 Used Oil, Gas, & AF.....OMA Recycled Oil  
 Lead Acid Batteries.....Washington County  
 Old Electronics.....Waste Management/Washington County

\*Note: CRT TVs and Monitors were disposed of as waste; other electronics were managed by Washington County as scrap metal

**JACKSON COUNTY**  
**HAZ-MAT CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, October 28, 2017

**Time:** 8:00 a.m. to 12:00 p.m.

**Place:** Jackson County Recycling Center, Marianna, FL

**Participating Units:** 300

**Materials Processed by Okaloosa County:**

(Note: These statistics are based on FDEP Calculations of poundage equated to volume under bulk and mixed lab pack totals.)

2	Oil Base Paint in Cans/CY Box Loose x 1,500 lb =	3,000
1	Oil Base Paint in Cans/55 gal Loose x 350 lb =	350
2	Flam Paint/55 gal Bulk x 550 lb =	1,100
1	Flam Liquid/55 gal Bulk x 550 lb =	550
4	Flammable Liquid/55 gal Lab x 250 =	1,000
4	Flammable Solid/55 gal Loose x 350 lb =	1,400
1	Latex Paint in cans/Roll-off Loose x 15,000 lb =	15,000
5	Latex Paint in cans/55 gal Loose x 350 lb =	1,750
4	Pesticide Liquid/55 gal Lab x 250 lb =	1,000
2	Pesticide Solid/55 gal Lab x 250 lb =	500
3	Aerosol/55 gal Bulk x 300 lb =	900
1	Corrosive Liquid Acid/55 gal Lab x 250 lb =	250
1	Corrosive Liquid Acid/ 30 gal Lab x 150 lb =	150
1	Corrosive Liquid Acid/ 5 gal Lab x 20 lb =	20
1	Corrosive Liquid Base/55 gal Lab x 250 lb =	250
1	Corrosive Liquid Base/5 gal Lab x 20 lb =	20
1	Dilute Aqueous Pesticides/30 gal Bulk x 240 lb =	240
2	Oxidizer/Reactive/5 gal Lab x 20 lb =	40
1	Corrosive Solid Basic/5 gal Lab x 20 lb =	20
1	Amines/5 gal Lab x 20 lb =	20
1	Alkaline/Lead acid batteries/5 gal Loose x 20 lb =	40
2	Alkaline/Lead acid batteries/30 gal Loose x 120 lb =	240
1	Alkaline/Lead acid batteries/CY Box Loose x 1,500 lb =	1,500
1	Nicad Batteries/30 gal Loose x 120 lb =	120
1	Lithium Batteries/5 gal Loose x 20 lb =	20
8	Propane Cylinders x 20 lb =	160
460	8-foot Lamps	460
110	4-foot Lamps	55
16	Compact Fluorescent Lamps	4
750	Gallons of Used Oil & Gas x 8 lb =	<u>6,000</u>

36,159 lb

Cost: \$21,646.78  
Unit Price: \$ 0.60/lb

**Materials Processed by Jackson County:**

Electronics, 10 Tons x 2,000 lb = 20,000 lb

**Grand Total - 56,159 lb**

Paint and Pesticides.....US Ecology  
Used Oil, Gas, & AF.....OMA Recycled Oil Transport  
Batteries.....US Ecology  
Electronics..... UNICOR, Federal Prison Industries  
Lamps..... US Ecology or Veolia

**WALTON COUNTY**  
**HAZ-MAT CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, Nov 4, 2017 and Mar 3, 2018

**Time:** 8:00 a.m. to 12:00 p.m.

**Place:** Walton County Fairgrounds, Defuniak Springs  
South Walton Mosquito Control, Freeport

**Participating Units:** 392 and 232

**Materials Disposed:**

4	Latex Paint in Cans/20 CYB dumpsters x 11,520 lb =	46,080
5	Oil Base Paint/55 gal Loose x 350 lb =	1,750
12	Oil Base Paint/CY Box Loose x 1,500 lb =	18,000
10	Aerosols/ 55 gal Bulk x 300 lb =	3,000
12	Waste Flammable Liquid/55 gal Bulk x 350 lb =	4,200
8	Waste Flammable Solid/55 gal Bulk x 350 lb =	2,800
32	Waste Pesticide/55 gal Lab x 200 lb =	6,400
2	Waste Oxidizing Solid/30 gal Lab x 150 lb =	300
1	Waste Oxidizing Solid/5 gal Lab x 20 lb =	20
2	Waste Oxidizing Liquid/5 gal Lab x 20 lb =	40
3	Corrosive Solid Base/55 gal Lab x 250 lb =	750
3	Amines/5 gal x 20 lb =	60
2	Isocyanate/30 gal Lab x 200 lb =	400
1	Isocyanate/5 gal Lab x 20 lb =	20
2	Corrosive Solid Base/5 gal Lab x 20 lb =	40
1	Oxidizer/Reactive/5 gal Lab x 20 lb =	20
4	Corrosive Liquid Acid/55 gal Loose x 350 lb =	1,400
7	Corrosive Liquid Basic/55 gal Loose x 350 lb =	2,450



**LIBERTY COUNTY**  
**HAZ-MAT CO-OP COLLECTION PROGRAM REPORT**

**Date:** Saturday, April 6, 2018

**Time:** 9:00 a.m. to 12:00 p.m.

**Place:** Liberty County Recycling Center, Bristol, FL

**Participating Units:** 87

**Materials Processed by Okaloosa County:**

(Note: These statistics are based on FDEP Calculations of poundage equated to volume under bulk and mixed lab pack totals.)

1	Paint in cans/55 gal Loose x 350 lb =	350
1	Aerosol/5 gal Loose x 20 lb =	20
1	Flammable Liquid/30 gal Lab x 150 lb =	150
1	Amines/5 gal Lab x 20 lb =	20
1	Latex paint/CY Bulk x 1,500 lb =	1,500
35	4 foot Lamps =	18
400	Gallons of Used Oil x 8 lb =	3,200
100	Gallons of Anti-freeze & Waste Water x 8 lb =	800
100	Gallons of Old Fuel x 8 lb =	800
	Electronics – 5 Ton x 2,000 lb =	<u>10,000</u>
		16,858 lb

Cost: \$4,871.60  
Unit Price: \$0.29/lb

**Materials Processed by Liberty County:**

Lead Acid Batteries, 20 x 35 lb = 700 lb

**Grand Total - 17,558 lb**

Chemicals and paint.....US Ecology (EQ)  
Used Oil, Gas, & AF.....OMA Recycled Oil  
Lead Acid Batteries.....Martin Salvage  
Electronics.....ICS Recycling

1	Toxic Liquid-Solids/30 gal Lab x 200 lb =	200
1	Corrosive Liquid Acid/5 gal x 20 lb =	20
1	Oxidizing Liquid/5 gal Lab x 20 =	20
2	Corrosive Solid Acid/5 gal Lab x 20 lb =	40
1	Corrosive Solid Acid/30 gal Lab x 150 lb =	150
1	Mercury Containing Article/5 gal Lab x 20 lb =	20
351	Bulbs Labpack	175
21	8' Lamps	21
66	CFLs	15
	Used Oil, Gas, AF/1,150 gal x 8 lb =	<u>9,200</u>
		97,591 lb

Collection Cost: \$54,765.22  
Unit Price: \$ 0.56/lb

**Materials collected by Walton County:**

Lead Acid Batteries/158 x 35 lb =	5,530 lb
Electronics (3 tons)	6,000 lb
TOTAL.....	109,121 lb

***Electronics are collected year round by Walton County at drop-off sites***

**Disposition of Materials:**

Paint and Pesticides.....US Ecology (EQ)  
Used Oil, Gas, & AF.....Shoreline Environmental  
Lead Acid Batteries.....Walton County  
Electronics.....Walton County