

Appendix 1 – Maps



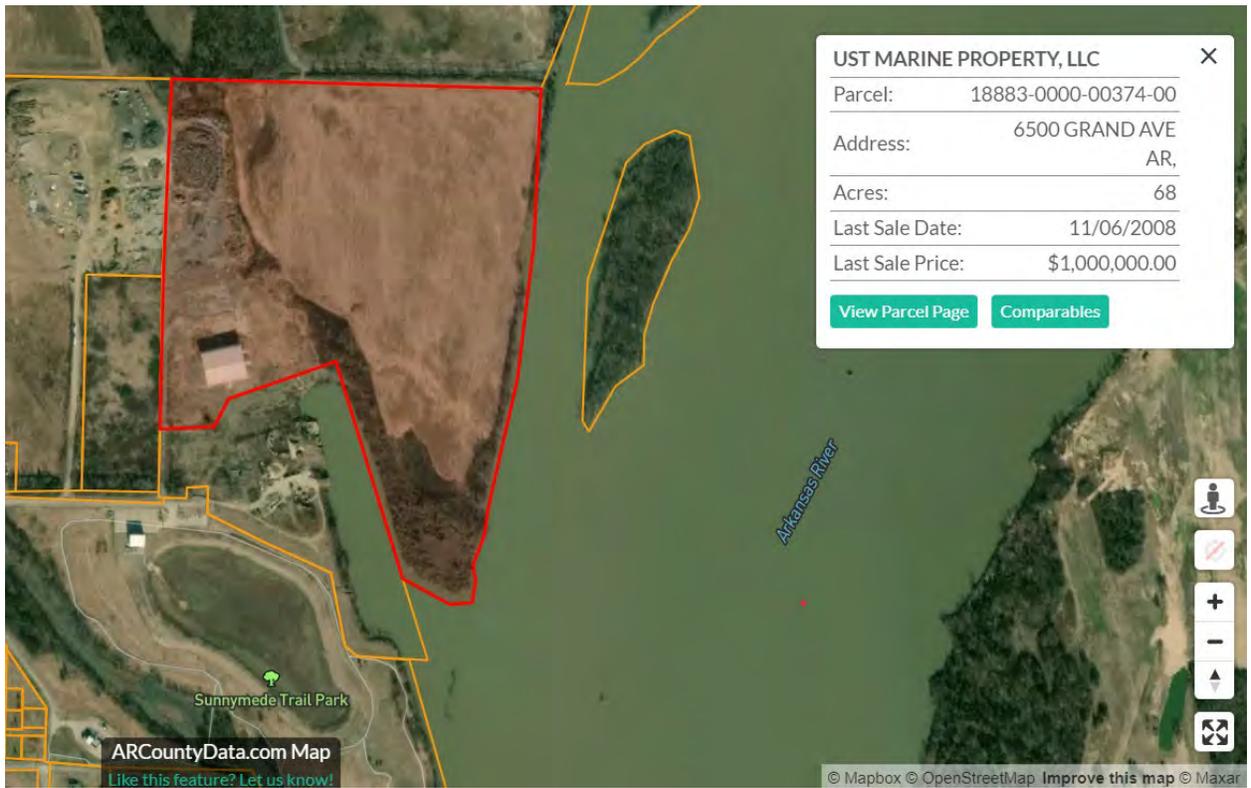
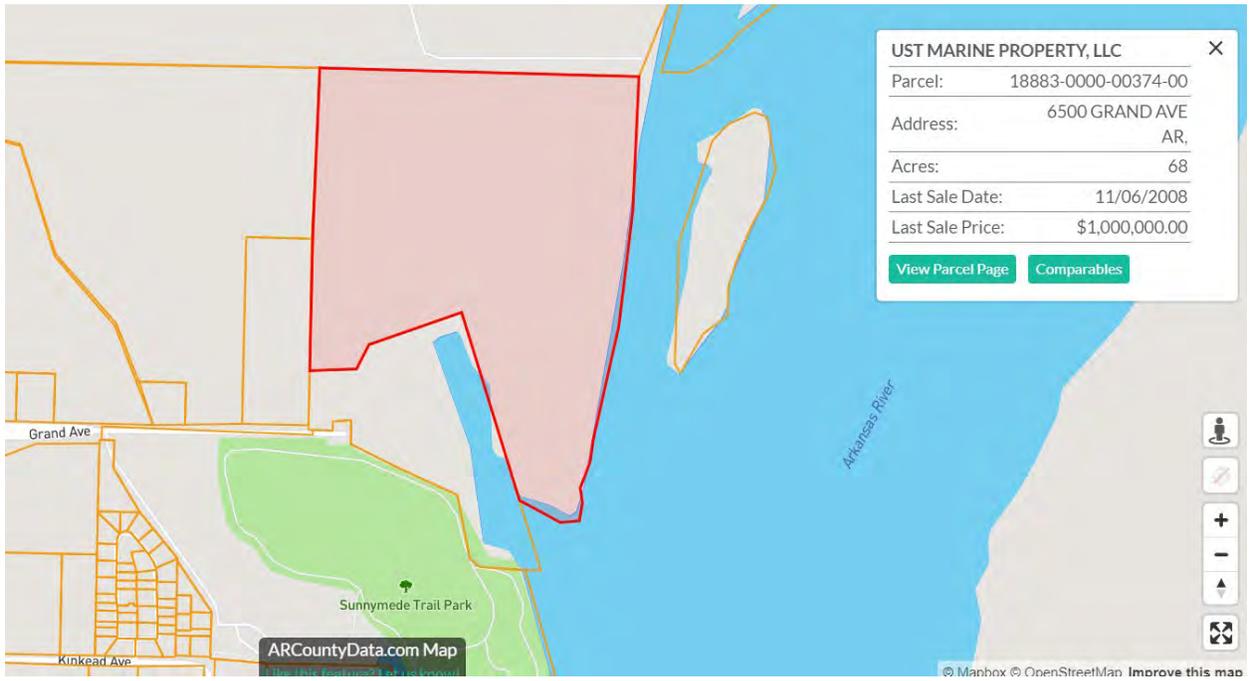
Google Earth Image with property shown



UST Marine Property, LLC Parcel 18883-0000-00374-00 - ARCountyData.com

Figure 2
US Technologies Warehouse
Various Views
6500 Grand Ave. – Ft. Smith AR
(Approximately 68 acres total property)

PARSEL MAPS FROM SEBASTIAN COUNTY AR TAX ASSESSOR OFFICE



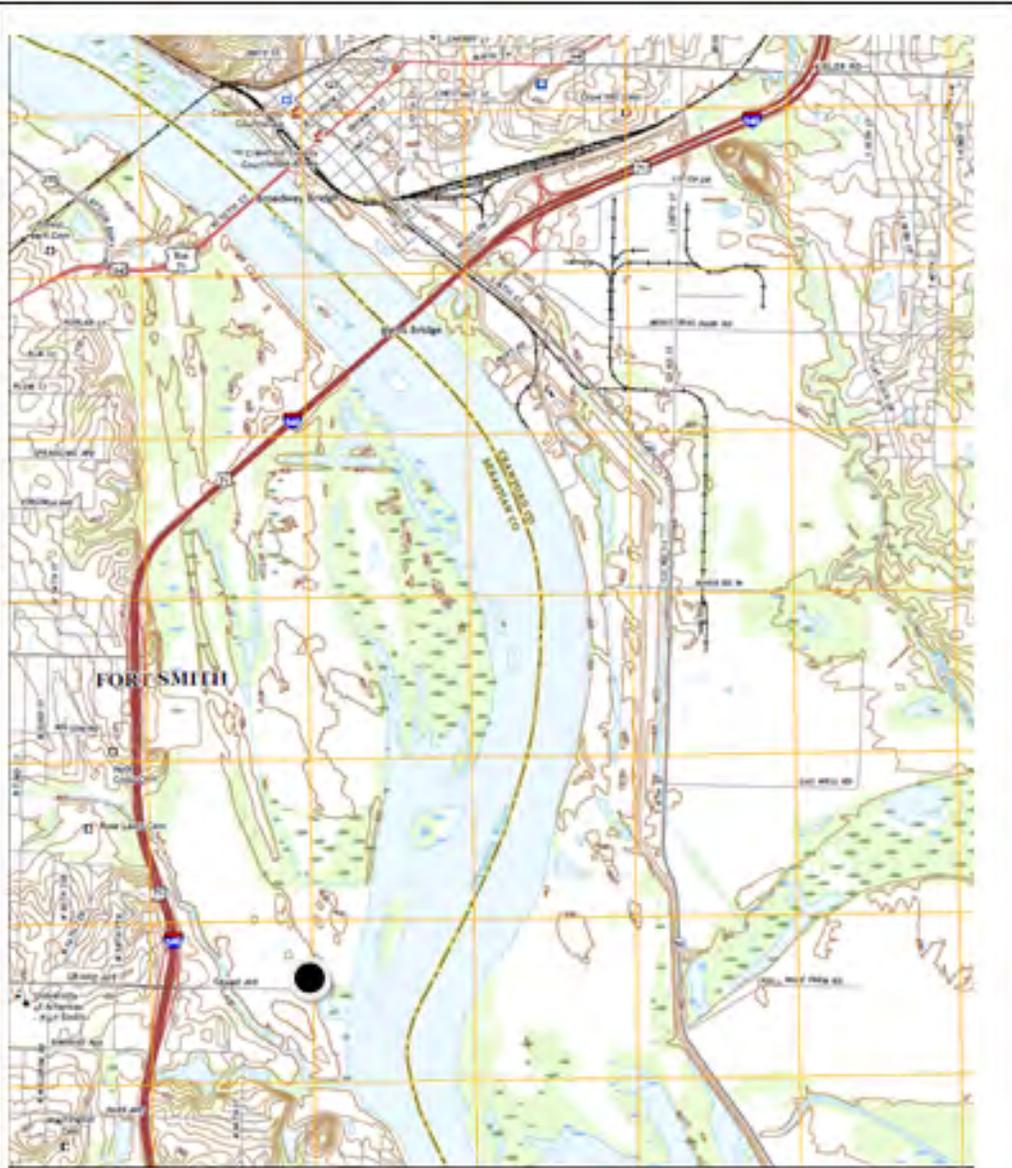
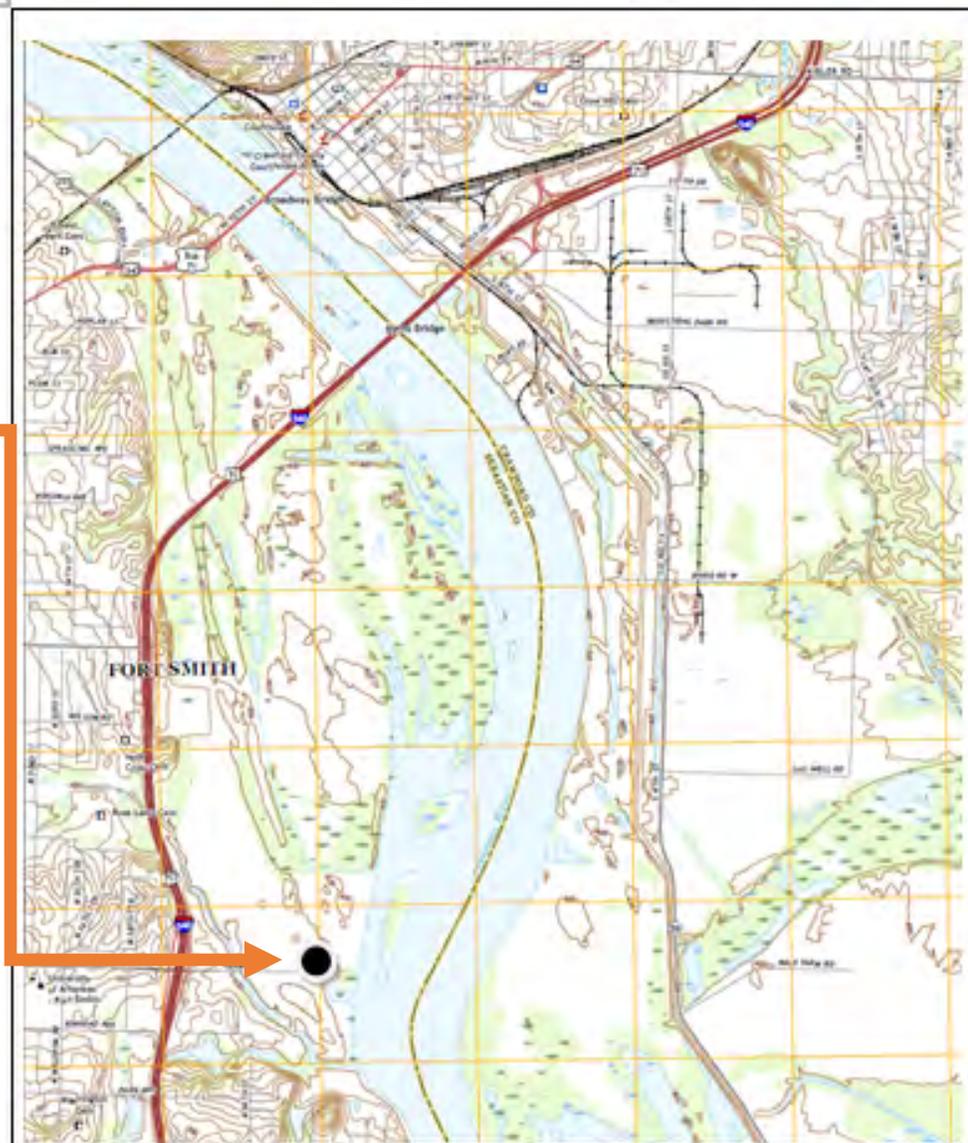


Figure 1
US Technologies Warehouse
6500 Grand Ave. – Ft. Smith, AR
(USGS 7.5-minute quad, Van Buren AR)

2019 Arkansas River Flood



US Technology
30,000 square foot warehouse
300' from Arkansas River
Currently contains 4,000 open head drums of
hazardous waste spent blast media (cadmium,
chromium and lead)



Ruler

Line Path Polygon Circle 3D path 3D poly

Measure the circumference or area of a circle on the ground

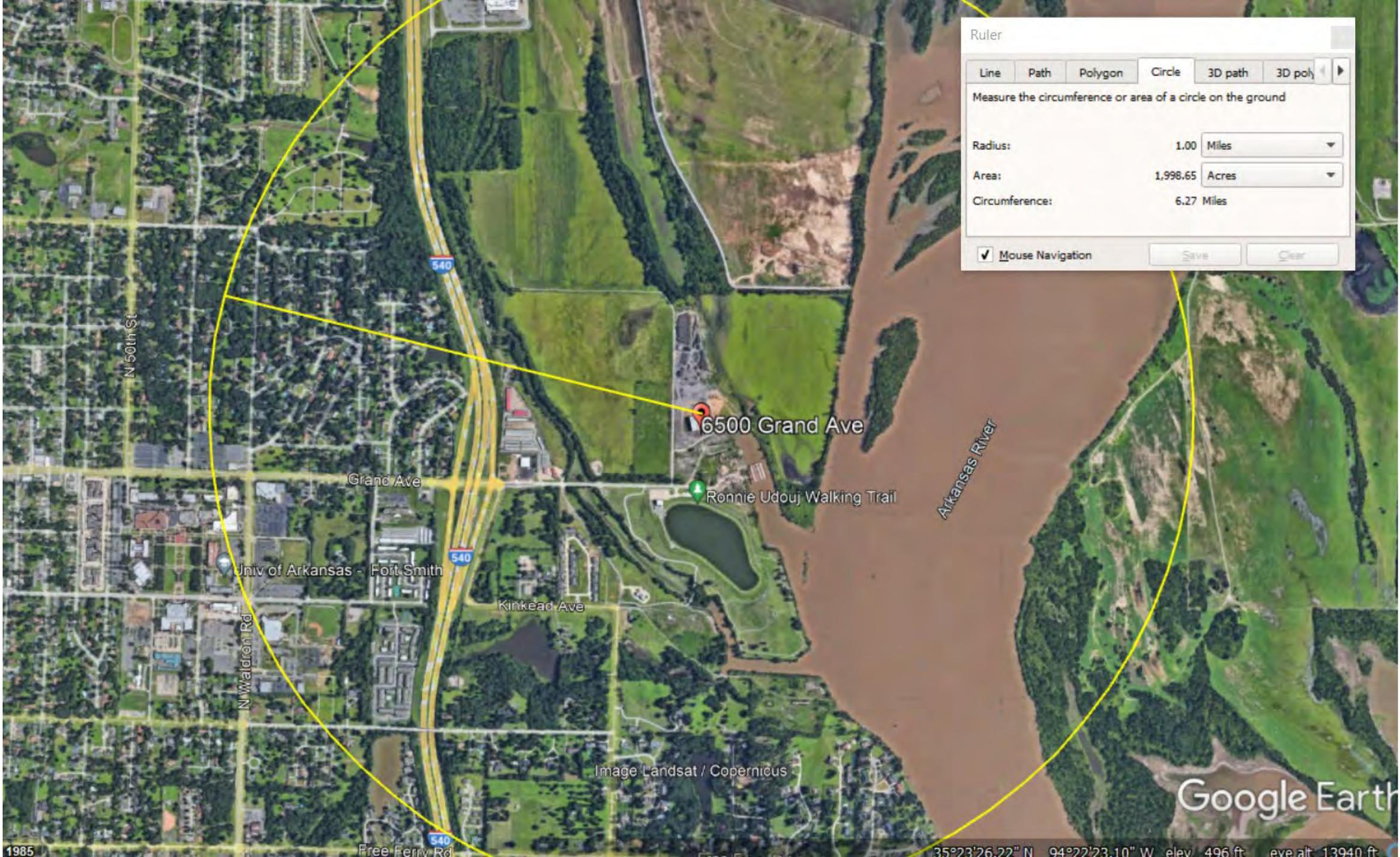
Radius: 1.00 Miles

Area: 1,998.65 Acres

Circumference: 6.27 Miles

Mouse Navigation

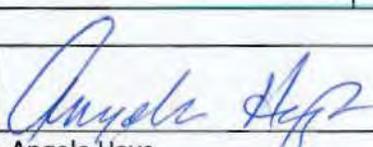
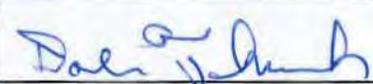
Save Clear



Appendix 2 – RCRA Report



**Region 6 Compliance Assurance and Enforcement Division
INSPECTION REPORT**

Inspection Date(s):	04/16/18 – 04/18/18		
Media:	RCRA		
Regulatory Program(s)			
Company Name:	US Technology Corporation		
Facility Name:	US Technology Corporation Ft. Smith		
Facility Physical Location:	6500 Grand Avenue		
(city, state, zip code)	Fort Smith, AR 72904		
Mailing address:	6500 Grand Avenue		
(city, state, zip code)	Fort Smith, AR 72904		
County/Parish:	Sabastian County		
Facility Contact:	Owner: Ray Williams	330-705-7782	Manager: Bob Harris 479-459- 3231 479-452-3053 office
FRS Number:			
Identification/Permit Number:	ARR000029025		
Media Number:			
NAICS:	541511		
SIC:			
Personnel participating in inspection:			
Angela Hays	EPA / 6EN-H1	Inspector	214-665-2285
David Robertson	EPA / 6EN-H1	Inspector	214-665-7363
Ann Blake	ADEQ	Inspector	501-682-0827
John Sykes	ADEQ	Inspector	501-682- 0834
EPA Lead Inspector Signature/Date	 Angela Hays		10/30/18 Date
Supervisor Signature/Date	 Dale Thrush		2-20-19 Date

Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

US Technology operates a warehouse located at 6500 Grand Avenue in Fort Smith, Arkansas. US Technology is currently storing spent blast material that was used to remove paint or to prepare surfaces for painting or other surface treatment. The spent material typically contains Resource Conservation and Recovery Act (RCRA) metals and has the potential to exceed the toxicity characteristic limits found in 40 CFR 261.24. This facility was visited by Arkansas Department of Environmental Quality (ADEQ) in 2017. The ADEQ inspectors photographed the site and interviewed employees working on-site. ADEQ requested that the EPA conduct an investigation of the facility.

Mr. Williams and Mr. Harris, of US Technology, were contacted on 4/11/18 to notify of the upcoming inspection and discuss accessibility. Mr. Harris stated that they would have a fork lift operator on site and would accommodate movement of materials as much as possible. EPA Region 6 inspectors Angela Hays and David Robertson; along with ADEQ inspectors Anne Blake and John Sykes entered US Technology at 8:20 on the morning of 04/16/18 for an announced Compliance Evaluation Inspection (CEI). We met with Bob Harris and Johnathan Wagley of US Technology to conduct an opening conference. David Robertson presented his credentials to Mr. Harris and Mr. Wagley. We informed Mr. Harris and Mr. Wagley that we would be inspecting the warehouse and reviewing documents as well as screening and sampling materials to determine US Technology's compliance with the RCRA.

Each day of the inspection was attended by facility representatives at the opening meeting. This inspection included walkthroughs of the facility's operations and waste management areas; interviews with facility personnel; collection and review of the facility records; photographing material onsite; and screening and sampling materials onsite.

This report serves as a documentation of the onsite activities and observations as they pertain to the RCRA CEI. Photographs taken during the inspection to document onsite observations are included as Appendix 1.

FACILITY DESCRIPTION

US Technology, located at 6500 Grand Avenue Fort Smith, Arkansas, in Sebastian County, is located near the Arkansas River and shares property with Juan's Tree Service (Photograph 77). US Technology opened this location in 2009 and began blending (described below) in 2010. The facility is an approximate 30,000 square foot warehouse split into two areas by cordoning off approximately 6,000 square feet in the south eastern corner of the structure (Appendix 4). The cordoned 6,000 square foot area houses an upstairs office with general storage below. US Technology reports as a non-generator of hazardous waste with a

NAICS code of 541511. That NAICS code corresponds to custom computer programming services. There are no apparent computer services at this location. This location has two regular employees, Mr. Bob Harris and Mr. Johnathan Wagley. There is no normal on-going work at the warehouse, operating hours are ad hoc. The warehouse is currently used for storage only. The material stored is spent bead blast (SBM) recovered in paint removal or surface preparation operations from various third party facilities. US Technology claims that the SBM is recyclable and is utilized in the production of concrete blocks. US Technology is currently researching potential use in asphalt.

When the warehouse was in operation, the process consisted of: notification of incoming SBM shipment, receipt of SBM shipment, blending SBM, and finally shipment of blended SBM to a third party recycler. Notification began with Mr. Harris, the manager, receiving a fax from US Technology's office in Canton, Ohio. The fax provided general information regarding the upcoming shipment (Appendix 5). Spent SBM was received on pallets. Each pallet was weighed. The weights were compared to the bill of lading and recorded into the customer file (Appendix 6). The individual drums were then separated into material type per label or writing on drum prior to blending. Harris stated that the material was blended for two reasons: to meet a requested final density, and to dilute potential high metals levels to below the toxicity characteristic level found in 40 CFR 261.24. The blending process involved multiple steps. The first step was sifting the material through a shaker to remove debris and other oversize material (Photograph 43). At the time of the inspection, the debris removed from the shaker during their last blending operation, in 2017 according to Mr. Harris, was placed on the concrete floor (Photograph 44). Management of the removed debris depends on the type of debris. Large debris that appears to be spent blast media is broken up and placed back into the system. Debris that is deemed to be "trash" was placed in a dumpster for disposal, according to Mr. Wagley, the trash dumpster was disposed at the City of Ft. Smith Landfill. The undersize dust like material went through a cyclone which captured some of the fines (Photograph 42, 45, and 47). The cyclone vented inside the warehouse, resulting in a fine layer of SBM dust covering everything in the warehouse (Photograph 41, 49). I asked Mr. Harris if he or Mr. Wagley used any type of personal protection equipment, expressly any type of breathing filter; he stated they did not. The fines from the cyclone are gathered and added to the shaker when the last super sack from a particular load was run. As the fines are added to the system, the air draw on the shaker is shut off so that most of the fines go through the system into the super sack rather than back to the cyclone.

After the removal of oversize pieces and undersize dust in the shaker, the SBM is then blended with SBM from several facilities in order to meet a requested density specification. The density specification is met by determining the weight of the SBM in a five-quart bucket (Photograph 50) and then utilizing a conversion chart (Photograph 51). Mr. Harris stated that if he believes there is a possibility of the SBM containing hazardous waste due to elevated concentration of toxic metals, he will blend in less than 5% of the more concentrated stream in order to dilute the material. Mr. Harris explained that he would make the hazardous waste determination by examining the previous use of the SBM (Appendix 10). Mr. Harris noted that TCLP analysis could be done in Ohio, but that process was too expensive and was never done. Customer lists of received SBM note several shipments as hazardous. These customer lists were photocopied but are noted confidential and will be treated as confidential business information until otherwise specified by US Technology.

After the material was blended it flowed into super sacks. Each blended batch produced approximately 23 super sacks or 49,000 lbs. The super sacks were labeled for tracking purposes (Appendix 3, Photograph 30). The facilities that generated the SBM and SBM amounts were recorded on a blender entry sheet (Appendix 7). The total mixture weight, density, and number of sacks are recorded on a blender exit sheet (Appendix 8). The ending amounts are recorded in the customer files in the warehouse office and with the US Technology office in Canton, Ohio. Historically, the blended SBM was shipped off site to Midwest Block in Arkansas, or Ruby Concrete in Kentucky and used in the manufacture of concrete blocks. Midwest Block and Ruby Concrete ceased taking this material in 2016. At the time of the inspection the warehouse the facility has neither received nor shipped material since 2016 and not blended material since 2017.

Section II – OBSERVATIONS

This section documents the factual observations we made during this inspection and includes reference to photographs taken during the inspection (Appendix 1); descriptions of accumulation areas, production areas, documents reviewed, and samples collected during the inspection. During the inspection Mr. Robertson, Mr. Sykes, Ms. Blake and I were escorted through the facility by Mr. Harris and Mr. Wagley.

OFFICE/WAREHOUSE AREA

Our inspection began in the office/ warehouse area (Appendix 9). This area held an upstairs office in the north western corner with general tool storage underneath. The remainder of the area contained palletized drums stacked up to five pallets high (Photograph 12-14). The pallets were stacked side by side with no aisle space. The only area to move through the space was a path, the width of the rolling door, running from east to west. The drums across from the office, next to the east door, contained spent Aluminum Oxide sand blast material (Alox), while the rest was SBM mixed with drums from a 400,000 lb shipment of unknown or un-useable material as described below.

Mr. Harris stated that the facility received 400,000 lbs of material shipped between June and September of 2016. The material was shipped from another US Technology warehouse in Bolivar, Ohio after Mr. Williams, the owner, sold the warehouse in 2015. Mr. Harris stated that he knew his facility would be receiving SBM material after the sale from Bolivar; but the material he received was not what he was expecting. Mr. Harris explained that the shipments contained SBM, miscellaneous items, and even drums of unknown liquid. Mr. Harris said that he has found drums containing various items such as filters, rags, windshields, walnut shells, sponge, baking soda, fret, vacuum cleaners, and florescent bulbs. Mr. Harris stated that he does not know exactly what was received in the shipments. The containers are only opened and inspected when the drum is retrieved for blending. Mr. Harris referred to the 400,000 lbs of material as “trash”, “junk” and “unusable”. Mr. Harris stated that he had no authority to reject any of this material upon receipt.

The area west the general storage also contained some of the unknown material, including eight drums that were caution taped off with an obstructed sign stating "Liquid Hazard 4-29-16" (photograph 15-16). Mr. Harris was unaware of what the liquid in the drums was. Other drums in this area were damaged and/or have no lids (photograph 07, 12, 14, 16, 19, 23, 26); some drums had active spills (photograph 23, 25) and corrosion (photograph 18).

MAIN WAREHOUSE

The main warehouse opened with one path the width of the rolling doors leading from north to south and another path branching off to the west (Appendix 9). The materials are contained in 55 gallon drums, stacked up to five pallets high and super sacks, stacked up to three bags high. There is no space in between the pallets or super sacks other than the main walkways (photograph 37-41).

According to Mr. Harris, the facility has so much material stored now that there is no room to operate. The contents of the Bolivar shipments were placed throughout the facility effectively filling any available space. Drums were damaged throughout the warehouse (photograph 55, 72 and 75). There were also several drums with no lids (photograph 74, 74, 82, 85, 87, 97) including a drum with a hazardous waste label (photograph 72-72). The north eastern rolling door entrance is blocked off with some of the unknown shipment (photograph 52, 53). One of the drums in this area was severely corroded. The drum spilled an unknown substance on the ground. The spill appeared to have partially evaporated leaving a white flake like substance (photograph 58, 59).

Mr. Harris believes the warehouse currently contains 9,091 drums and 1264 super sacks with approximately 3,000,000 to 3,500,000 lbs of material onsite. The EPA made a very rough estimate of 10,000 drums, and 1,000 super sacks accumulated in the warehouse.

INTERVIEW

After the initial facility tour, the inspection team split into two groups. Mr. Sykes and I went to the office with Mr. Harris in order to begin conducting the interview and document review while Mr. Robertson and Ms. Blake began screening containers with the XRF.

During the interview, Mr. Harris informed us that the facility does not have a contingency plan, emergency plan, or conduct hazardous material training. Mr. Harris stated that the local fire department has visited the warehouse but they are not aware of the type of material stored in the warehouse.

The facility had not shipped any material on a uniform hazardous waste manifest. All shipping documentation was recorded on bills of lading.

Mr. Harris and I went over how the material is tracked through the facility. There are two phases of the tracking process. Tracking of the individual customer SBM material amounts and tracking of the load. Mr. Harris explained that he would note in the customer file the net weight of the material received on a receiver sheet, stating the container type and weight of material received by the customer (Appendix 6). Then as the material was utilized in processing the amounts were estimated on a bender entry sheet (Appendix 7) and be noted in the load file. The blended amount would be deducted from the received amount for the total SBM of a particular facility still remaining in drums at the warehouse. The super sacks of SBM remain stored at the warehouse until shipped per customer demand. US Technology has not shipped any material since 2016.

The document review team focused on five facilities where EPA had knowledge of generator status and previous shipments to UST. Specifically, the team requested receipt, blending, off-site shipment records, and records of material remaining on-site for:

Fort Hood, Texas

Barksdale Air Force Base, Louisiana

Little Rock Air Force Base, Arkansas

Naval Air Station Joint Reserve Base (NAS JRB) Fort Worth

American Airlines

Amounts calculated during inspection according to onsite documentation.

Customer	Received	Shipped	Blended	Drum	Stored
Barksdale AFB	10,810		3,733	7,077	10,810
Little Rock AFB	15,452	7,833	7,089	530	7,689
Fort Hood	20,367	7,108	6,146	7,113	13,259
NAS JRB	100,591	26,746	11,978	73,845	61,867
American Airlines	1,017,203	443,418	270,061	303,724	573,785

According to the files reviewed onsite all of the customers selected have material onsite at US Technology either in the form of the original drum shipment containers or blended with other facilities SBM in super sacks. We then asked the location in the warehouse of the stored materials for Little Rock Air Force Base and Barksdale Air Force Base. Mr. Harris replied that he did not know where in the warehouse the material was located. Mr. Harris and Mr. Wagley offered to search the warehouse, but Mr. Harris was unsure if they would be able to locate the requested material.

Mr. Wagley and Mr. Harris were able to locate some of the super sacks containing blended material originally generated at BAFB in loads FS-U-021-16 (Photograph 69), and FS-U-022-16 (Photograph 65,66, 67). Appendix 12 references the received and blended SBM from BAFB. According to the documentation at US Technology, none of the received SBM from BAFB has shipped out.

In addition, the facility representatives located super sacks containing blended material from LRAFB in load numbers FS-026-14 (Photograph 64), FS-U-021-16 (Photograph 69), and FS-U-022-16 (Photograph 65, 67). Appendix 11 shows the receiving and blending logs resulting in the super sacks of LRAFB waste remaining on site.

Mr. Harris and Mr. Wagley were unable to locate unblended drums from Barksdale that on-site records indicate should be present. Barksdale Air Force Base has previously represented to EPA that the SBM shipped to US Technology would exhibit the characteristic of toxicity for cadmium (D006) and chromium (D007). The super sacks were photographed, screened, and sampled per screening analysis (Photograph 64, 65, 67, 69) (Appendix 2 page 29, 30, 31).

SCREENING

Screening began on 4/17/2018. Mr. Robertson and Ms. Blake used a Thermo Scientific Niton XL3 Analyzer, an X-ray Florescence analyzer (XRF) serial number 32486, to screen 53 drums, 40 super sacks and the shaker equipment for presumed hazardous SBM. The team recorded the screening results to determine preliminary levels of cadmium (D006), chromium (D007), and lead (D008) in the SBM. (Appendix 2). The XRF was covered with a new plastic bag during each container reading in order to avoid cross contamination between materials. Only the surface layer of the containers was screened. Each super sack and drum screened was numbered and the XRF amounts were logged. When a container had elevated metals readings on the XRF, the team documented the container, the concentration of metals, and photographed the container (photographs 63-71).

SAMPLING

The inspection team reviewed the XRF screening data and selected 15 containers for sampling. Mr. Robertson and Mr. Sykes retrieved 15 SBM samples from four drums and eleven from super sacks (Photographs 79-106). Twelve samples were collected using a vacuum attached to twin cyclone filters. Four-Three containers; numbers 68, 75, and 77, were sampled using a disposable scoop from the top level because there was no access to the containers using the vacuum sampler. When using the vacuum sampler, the sample was retrieved from the cyclone filters. No sample was collected from the vacuum

bucket. The material collected in the cyclones was combined in one cyclone then subsampled into a sample for EPA and a sample for the facility using the alternate scoop method. All sample collected in the cyclone filters was placed into the two resalable sample bags. The cyclones were cleaned between samples by using a dry wipe with paper towels. Following the gross decontamination with paper towels, clean sand was run through the system and the XRF was used to determine if the decontamination was successful. If elevated Cadmium, Chromium or Lead were noted in the clean sand equipment blank using the XRF, the gross decontamination with paper towels was repeated. This iteration was never done more than twice. Once the final equipment sand blank was collected, the one immediately before the next sample was collected, the entire sand blank from the two cyclones was placed into one single equipment blank sample in a 5-gallon pail. The equipment blank submitted to the laboratory represents the equipment blank collected before each and every sample was collected.

DOCUMENT REVIEW

The document review began on April 16, 2018. The documents requested were related to compliance with the RCRA regulations pertaining to Contingency Plans, emergency response procedures, training, record keeping requirements, waste determination, and hazardous waste manifesting. Mr. Harris stated that the facility could not provide any of these documents because they do not practice those procedures. The documents received and copied from US Technology are listed below.

- September 2010-2012 Spent Blast Media Shipments Received in Arkansas
- 2012 Spent Blast Media Shipments Received in Arkansas
- 2015 Utah customer list
- Alox Received at Fort Smith from 2010-2015
- 2012 Type of media spreadsheet
- Material fax
- Bills of Lading for shipped and received materials
- Receiver sheet
- Blending entry sheets
- Blender exit sheet
- Sample and blended media shipment tracking form
- SiMGEMAT "SMA" – proposal for utilizing SBM in asphalt production.

Section III – AREAS OF CONCERN

1. Operating as treatment, storage, or disposal facility without a permit per 40 CFR 270.1. The SBM is being treated onsite. Material onsite has been speculatively accumulated. Information collected outside

the scope if this inspection indicates that at least some of the spent SBM exhibits the characteristic of toxicity for metals.

2. Maintenance and operation of facility. Failure to operate facility in a manner that would prevent discharges. maintain containers in good condition per CFR 40 CFR 265.31. Multiple containers onsite damaged.
3. Failure to properly close containers per CFR 40 262.34 (a)(1)(i) and CFR 40 265.173. Multiple containers onsite without adequate containment.
4. Failure to maintain adequate aisle space per CFR 40 262.34(d)(4) and CFR 40 265.35. No aisle space between pallets or super sacks.
5. Failure to maintain contingency plan onsite per CFR 40 262.34(a)(4) and CFR 40 265.53(a). None in practice.
6. Failure to maintain personnel training plan onsite per 40 CFR 262.34. None in practice.
7. Failure to make hazardous waste determinations per 40 CFR 262.11. No documentation of determinations.
8. Failure to clearly label container of hazardous waste “Hazardous Waste” per CFR 40 262.34(a)(3). Unsatisfactory labeling.
9. Failure to register as a hazardous waste generator per CFR 40 262.13. Facility currently registered as a non-generator.
10. Failure to operate within generator time limits for storage per CFR 40 262. Facility has exceeded storage time limits
11. Failure to use manifest system per CFR 40 262.23. None in practice.
12. Failure to note date of accumulation on containers per CFR 40 262.34(a)(2). Many containers without accumulation start date.
13. Failure to operate in order to prevent release. The cyclone filter vented into the warehouse. The warehouse doors are open in the summer months per 40 CFR 265.31.
14. Failure to properly close tanks utilized in the blending process. The shaker, blender, and mixer had not been emptied, decontaminated or sampled as RCRA closed. When the tanks are no longer in use they should be closed per 40 CFR 265.197. The tanks were not labeled or dated with the words “hazardous waste” and were not inspected daily.

Section IV – FOLLOW UP

During the document review I requested a current inventory and customer list. These documents have not been received to date.

On 5/8/2018, I spoke to Mr. Williams in order to follow up about the observations at the facility and to follow up on requested documents; current customer list and inventory. He explained that the records were being shipped and they would send once received.

I also contacted Mr. Harris on 5/8/2018 for further clarification of his current estimate of material on site and facility tracking calculations. He stated that the site has exactly 1264 super sacks and he estimated approximately 9091 drums. He also stated that the calculation on the material tracked at the facility is estimated and that the corporate office would be able to provide more accurate totals.

Sample results will be reported under separate cover when received.

Section V – LIST OF APPENDICES

Appendix 1- Photograph log

Appendix 2 – XRF Screening log

Appendix 3 – Super Sack Code Key

Appendix 4 – Map

Appendix 5 – Initial shipping fax

Appendix 6 – Receiver sheet

Appendix 7 - Blender entry sheet

Appendix 8 – Blender exit sheet

Appendix 9 – Facility diagram

Appendix 10 – Phases of spent blast material

Appendix 11 – Blending log for remaining Little Rock Air Force Base SBM

Appendix 12 – Blending log for remaining Barksdale Air Force Base SBM

Appendix 1

Photograph Log



Photo number: 1

Description: South side of US Technology Corporation. Main entrance of facility.

Photographer: Ann Blake

Date: 4/16/2018

Time: 8:59



Photo number: 2

Description: East side of US Technology Corporation.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:01



Photo number: 3

Description: North side of US Technology Corporation.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:04



Photo number: 4

Description: North side of US Technology Corporation.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:04



Photo number: 5

Description: West side of US Technology Corporation.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:06



Photo number: 6

Description: East side door / East side access to warehouse

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:33



Photo number: 7

Description: Inside the east side entrance. Directly across from office – Alox pallets

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:35



Photo number: 8

Description: Label states Fort Riley material- Bob Harris says they reuse the drums and they only receive urea from Riley.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:36



Photo number: 9

Description: I.M.F. Industrial / International Metal Finishing

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:37

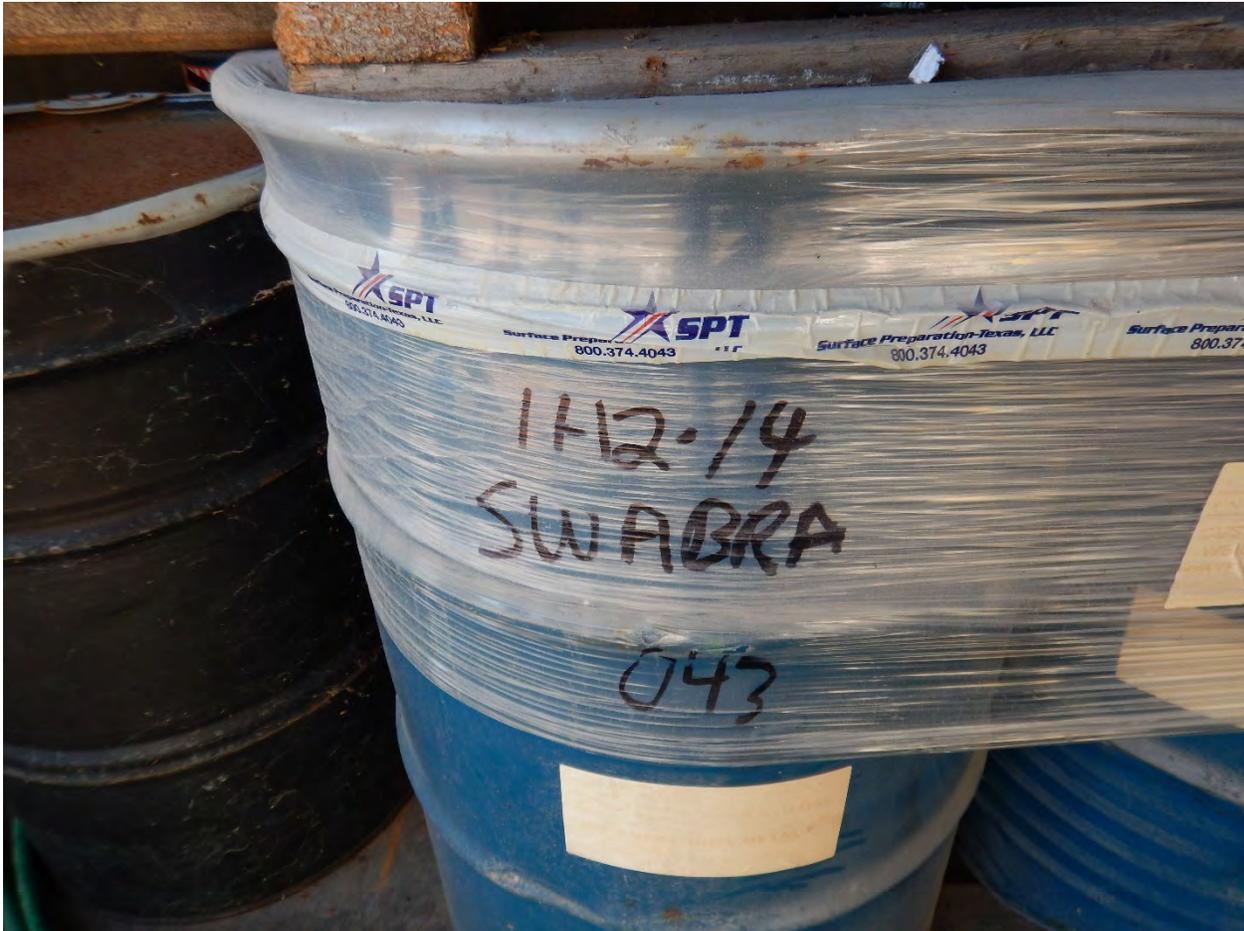


Photo number: 10

Description: Date 11-13-14 SWABRA 043- photo of drum

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:37

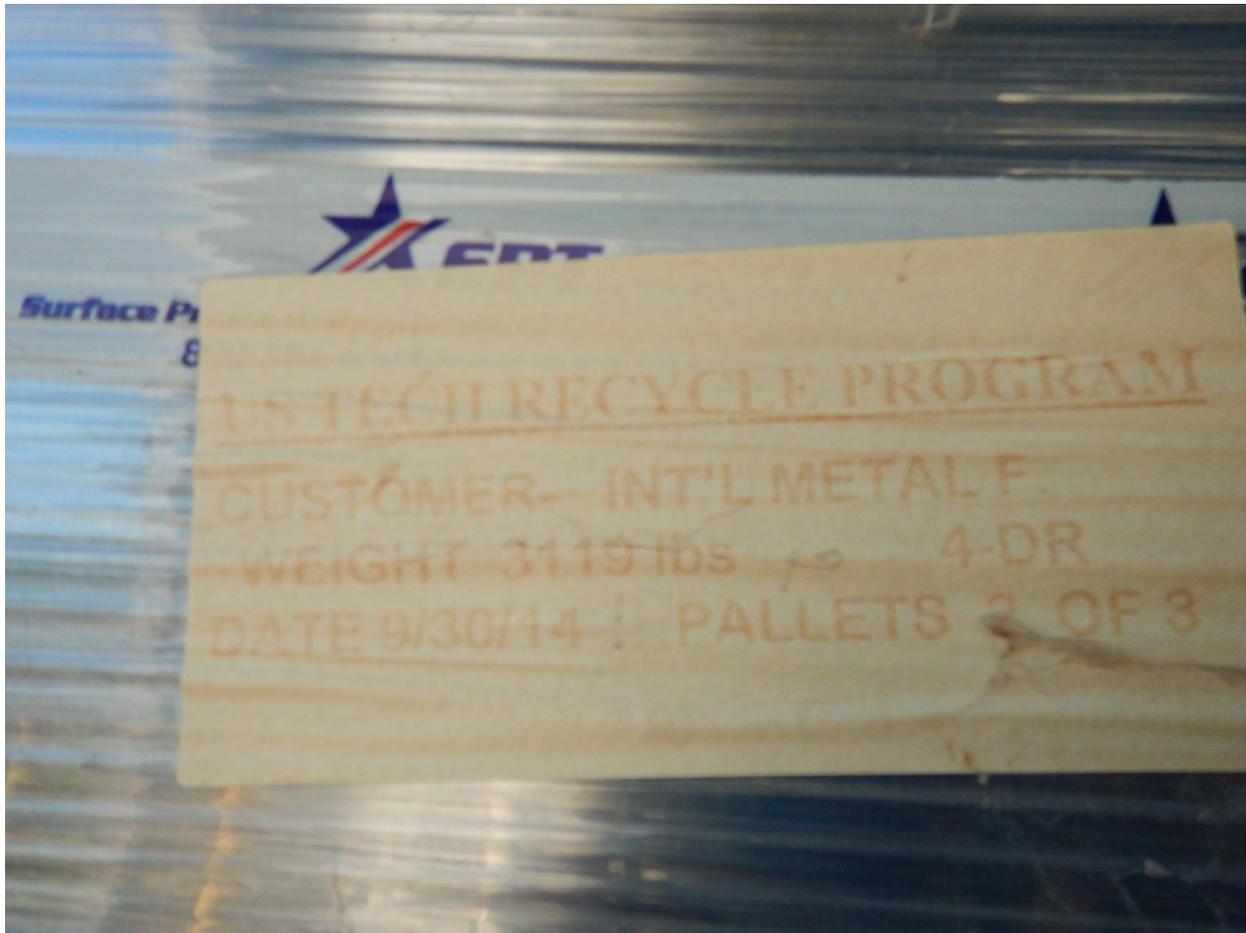


Photo number: 11

Description: US Technology recycling program – Drum label on shrink wrap

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:41



Photo number: 12

Description: Overview of Alox drums facing south

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:44



Photo number: 13

Description: Overview of one of the areas with the unknown shipment. This area is in the smaller warehouse area next to the Alox.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:45



Photo number: 14

Description: Containers on the west side of Office/ tool room. These are the unknowns shipped as part of the unknown loads. View from upstairs office.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:46



Photo number: 15

Description: Eight drums containing unknown liquid received 4/29/16- shipped from Bolivar OH

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:49



Photo number: 16

Description: Same containers as in picture 15. Facility sign to designate liquid hazard.

Photographer: Ann Blake

Date: 4/16/2018

Time: 9:50

Photo number: 17

Description: Accidental video of third row in next to office – labeled “B” severe rusting. Reference photo number 18

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:19



Photo number: 18

Description: "B" drum third row in next to the office – sever rusting

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:20



Photo number: 19

Description: Crushed fiber container – labeled “1004” top pallet

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:22

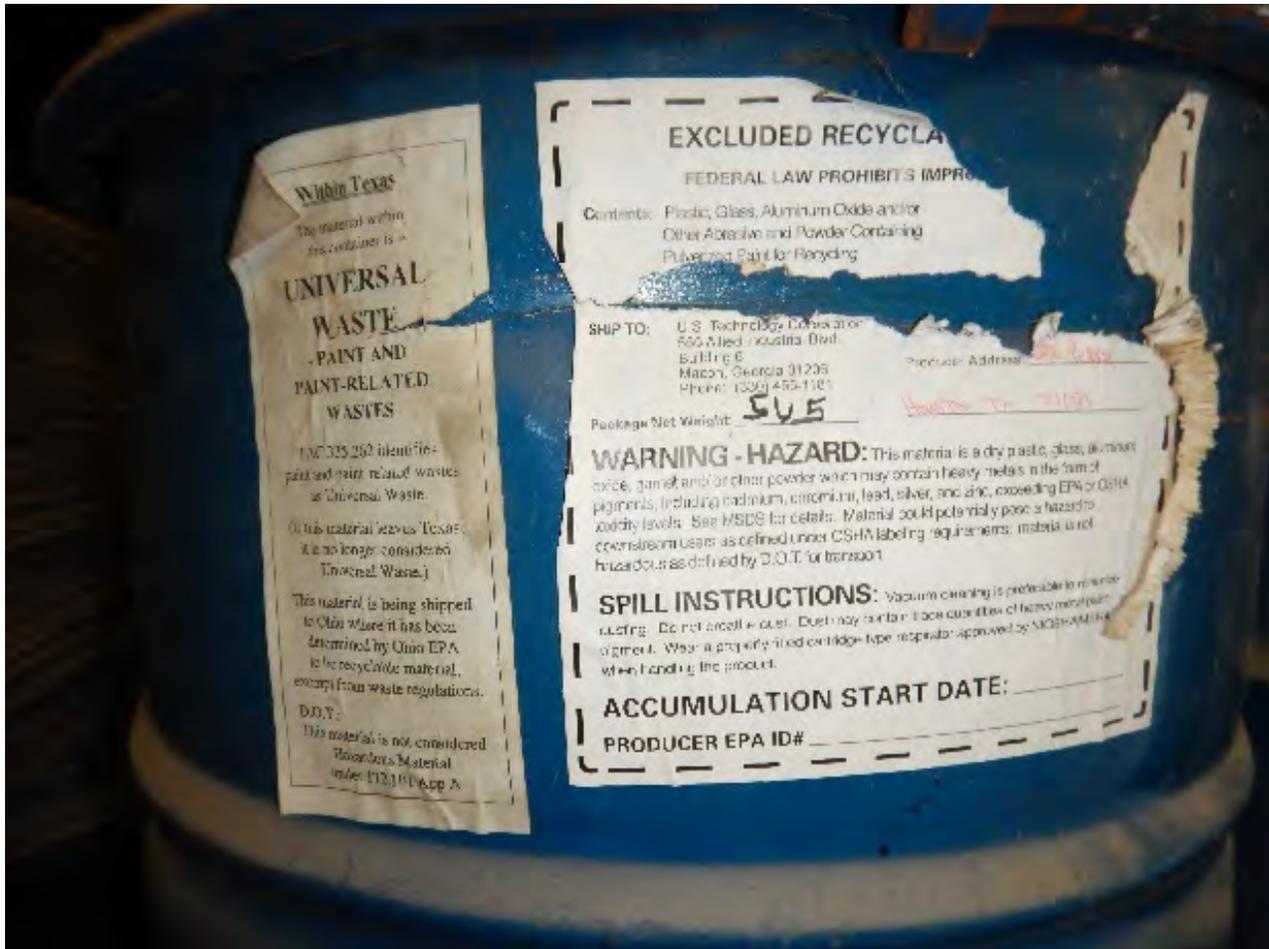


Photo number: 20

Description: IMF- Marked excluded recyclable material and marked universal waste – Houston TX (4200 Perry) – Damaged drums – dented and rusted.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:23

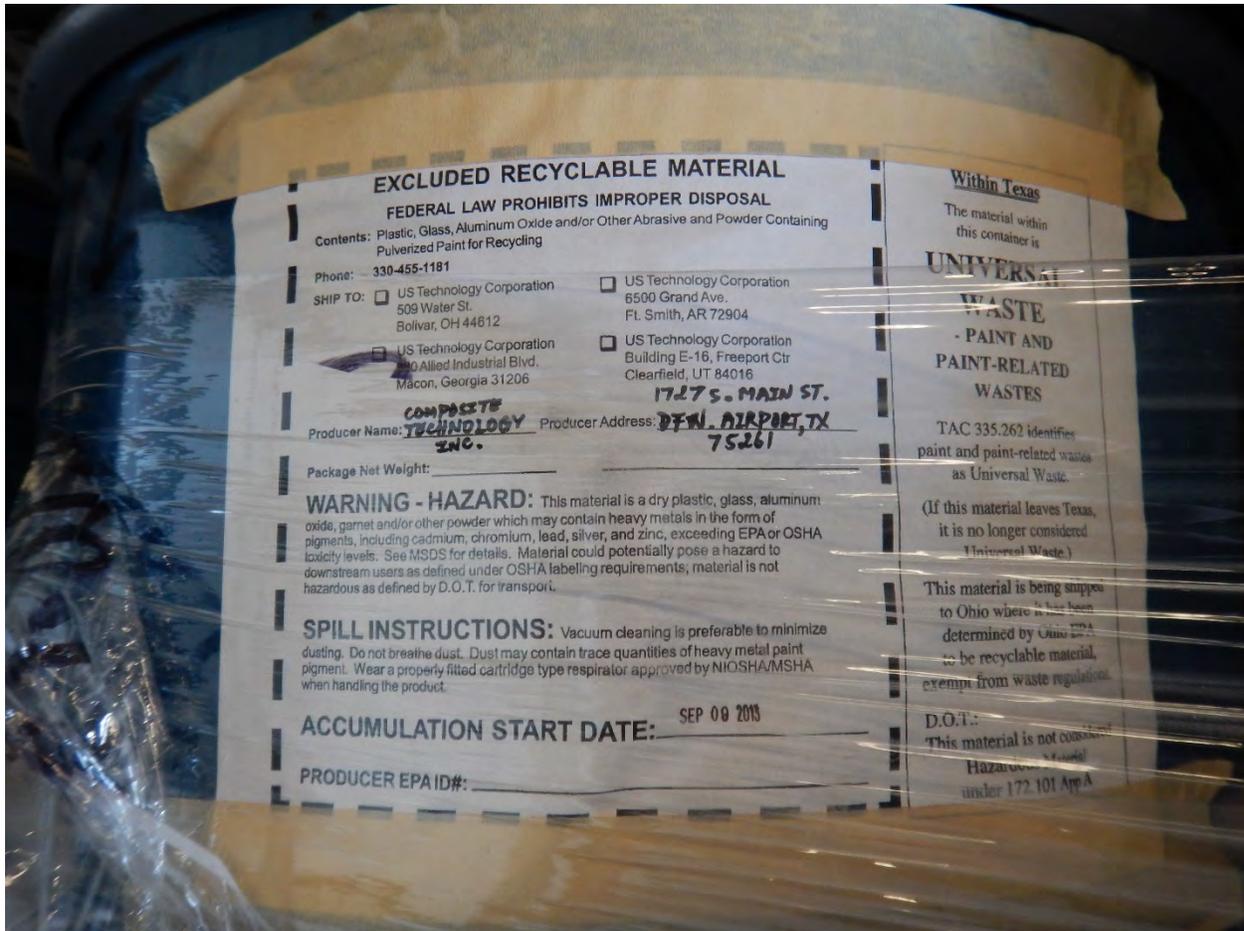


Photo number: 21

Description: Composite Technology Inc. 1727 S Main DFW Airport, TX marked excluded recyclable material and universal waste- several of these containers.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:25

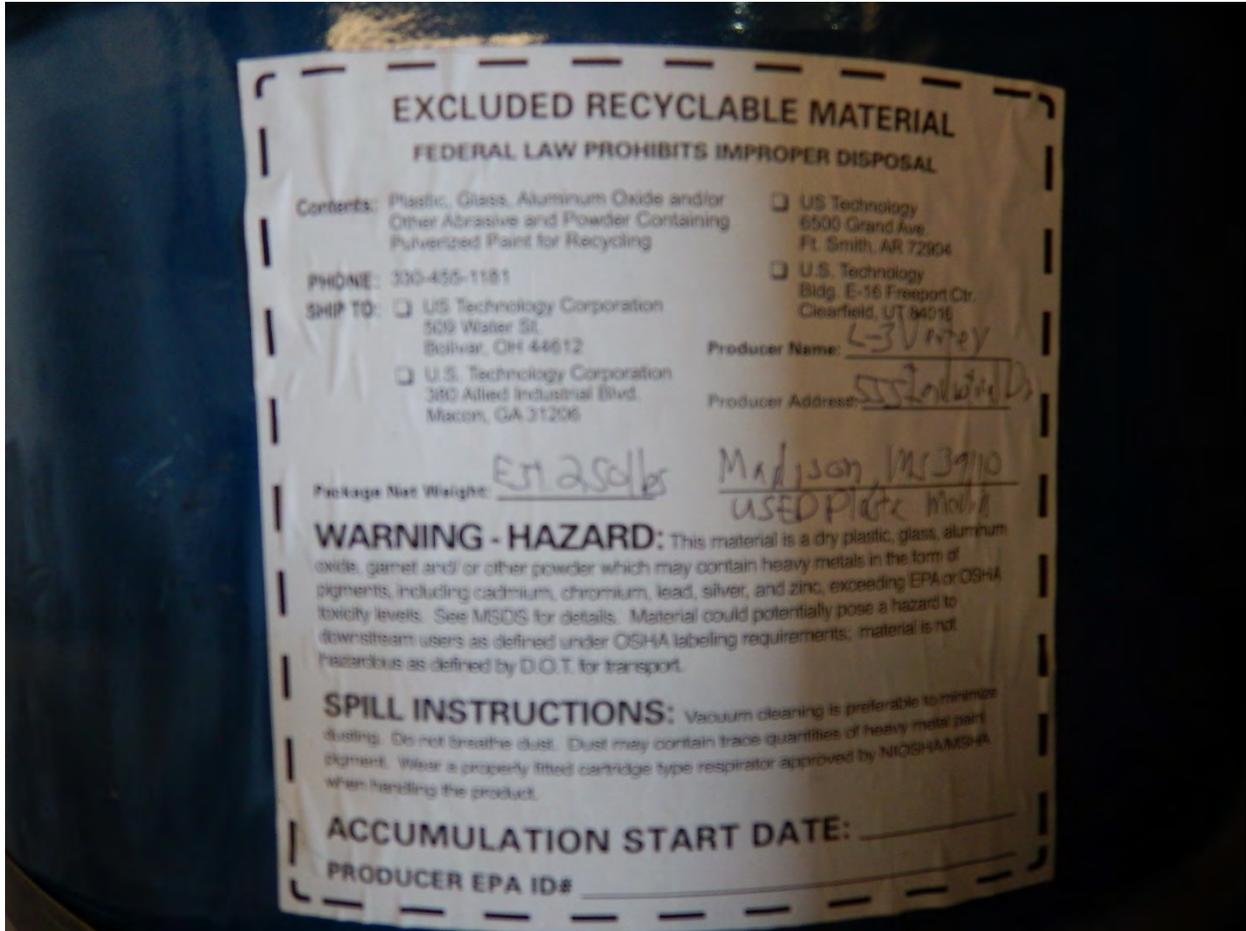


Photo number: 22

Description: L-3 Vertex 555 Industrial Dr. Madison, MS.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:26



Photo number: 23

Description: Container with hole in the upper quadrant- open container – part of the unknown shipment

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:28

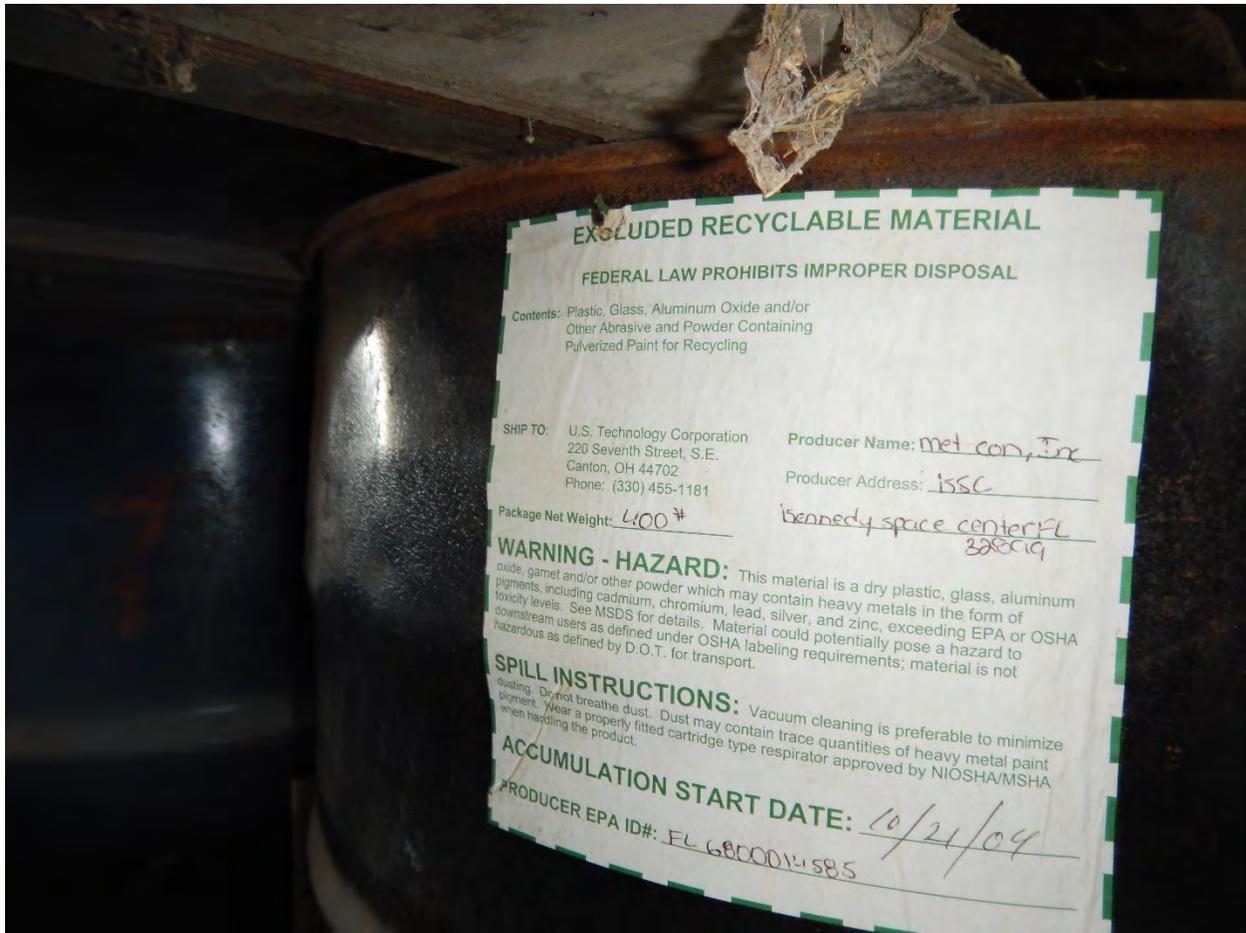


Photo number: 24

Description: ERM label – Kennedy Space Center- Metcom Inc. is the producer. 10/21/04 container date.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:30



Photo number: 25

Description: Hole with active leak – bottom of the container. North side of office warehouse area.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:35



Photo number: 26

Description: Overview of active leaking container from photo number 25

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:36



Photo number: 27

Description: Overview of containers in office/warehouse area facing east. The office is located in the rear left of photograph.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:40



Photo number: 28

Description: South pull up door overview

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:41



Photo number: 29

Description: Overview of blended urea load with Acrylic just inside the north pull-up door

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:43



Photo number: 30

Description: Super sac photo with tracking codes

52 = density

FS = Fort Smith

U= Urea

008 – load number

17 – year

2015 – Weight

#23 – super sack number within load

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:44



Photo number: 31

Description: West side near south pull-up door – main warehouse

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:47



Photo number: 32

Description: Sequenced photo moving north of photo 31, mix of container super sacks and drums in the main warehouse.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:48



Photo number: 33

Description: Overview of super sacks and drums – moving toward the north in the main warehouse area-View from next to the blender facing west.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:52



Photo number: 34

Description: View facing south west. Production equipment to the rear left.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:54



Photo number: 35

Description: North West quadrant of warehouse.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:55



Photo number: 36

Description: North West quadrant of warehouse. View facing west.

Photographer: Ann Blake

Date: 4/16/2018

Time: 10:56



Photo number: 37

Description: View from above the production equipment, facing south along the west wall of main warehouse

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:00



Photo number: 38

Description: West wall vantage point. View to the east of main warehouse.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:02



Photo number: 39

Description: Zoomed in photo of east side of main warehouse. Area does include materials from unknown shipment.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:03



Photo number: 40

Description: North West quadrant of warehouse. Behind production equipment in the main warehouse.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:04



Photo number: 41

Description: North West quadrant of warehouse. View from above the shaker. Fine dust covering proximity of production equipment. View of north wall of warehouse facing to the east of the main warehouse.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:04



Photo number: 42

Description: Overview of equipment in main warehouse.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:06



Photo number: 43

Description: Fed shaker – SWECO shaker

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:07



Photo number: 44

Description: View of the oversized material removed from the screen in drums and on ground – process unit – Main warehouse

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:08



Photo number: 45

Description: Intake for fines on process unit

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:11



Photo number: 46

Description: Intake for dust collector

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:13



Photo number: 47

Description: Dust collector on drum

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:13



Photo number: 48

Description: Vent into warehouse from dust collector

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:17



Photo number: 49

Description: Overview of silo / Mixer process unit

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:18



Photo number: 50

Description: Scale used to weigh sample for density

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:19

revised 4-13-12 J.C.

Scale Reading (R)	Bulk Density (D _{bulk})	Scale Reading (R)	Bulk Density (D _{bulk})
5.0	30	22.2	73
5.2	31	12.4	74
5.3	32	12.5	75
5.5	33	12.7	76
5.7	34	12.8	77
5.8	35	13.0	78
6.0	36	13.2	79
6.2	37	13.4	80
6.3	38	13.5	81
6.5	39	13.7	82
6.7	40	14.0	84
6.8	41	14.2	85
7.0	42	14.4	86
7.2	43	14.5	87
7.3	44	14.7	88
7.5	45	14.9	89
7.7	46	14.9	90
7.8	47	15.0	91
8.0	48	15.4	93
8.2	49	15.7	94
8.4	50	15.8	95
8.5	51	15.9	96
8.7	52	16.0	97
8.9	53	16.2	98
9.0	54	16.4	99
9.2	55	16.5	100
9.4	56	16.6	101
9.5	57	17.0	102
9.7	58	17.3	104
9.8	59	17.4	105
10.0	60	17.5	106
10.9	61	17.7	107
10.4	62	17.9	108
10.4	63	18.0	109
10.7	64	18.2	110
10.7	65	18.4	111
10.9	66	18.5	112
11.0	67	18.7	113
11.2	68	18.8	114
11.4	69	18.9	115
11.6	70	19.0	116
11.7	71	19.2	118
11.9	72		
12.0	73		

Bulk Density = Scale Reading + 160

Photo number: 51

Description: Bulk density conversion chart

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:20



Photo number: 52

Description: Screen or sieve tester (7 layers)

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:21



Photo number: 53

Description: Eastern pull-up door – drum overview

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:25



Photo number: 54

Description: Drums labeled Riley ((Ft. Riley, KS) ERM - east side of warehouse

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:27



Photo number: 55

Description: 5 pallets high – south side of eastern door – ERM label on all the containers that are visible - Tinker AFB, OK

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:29

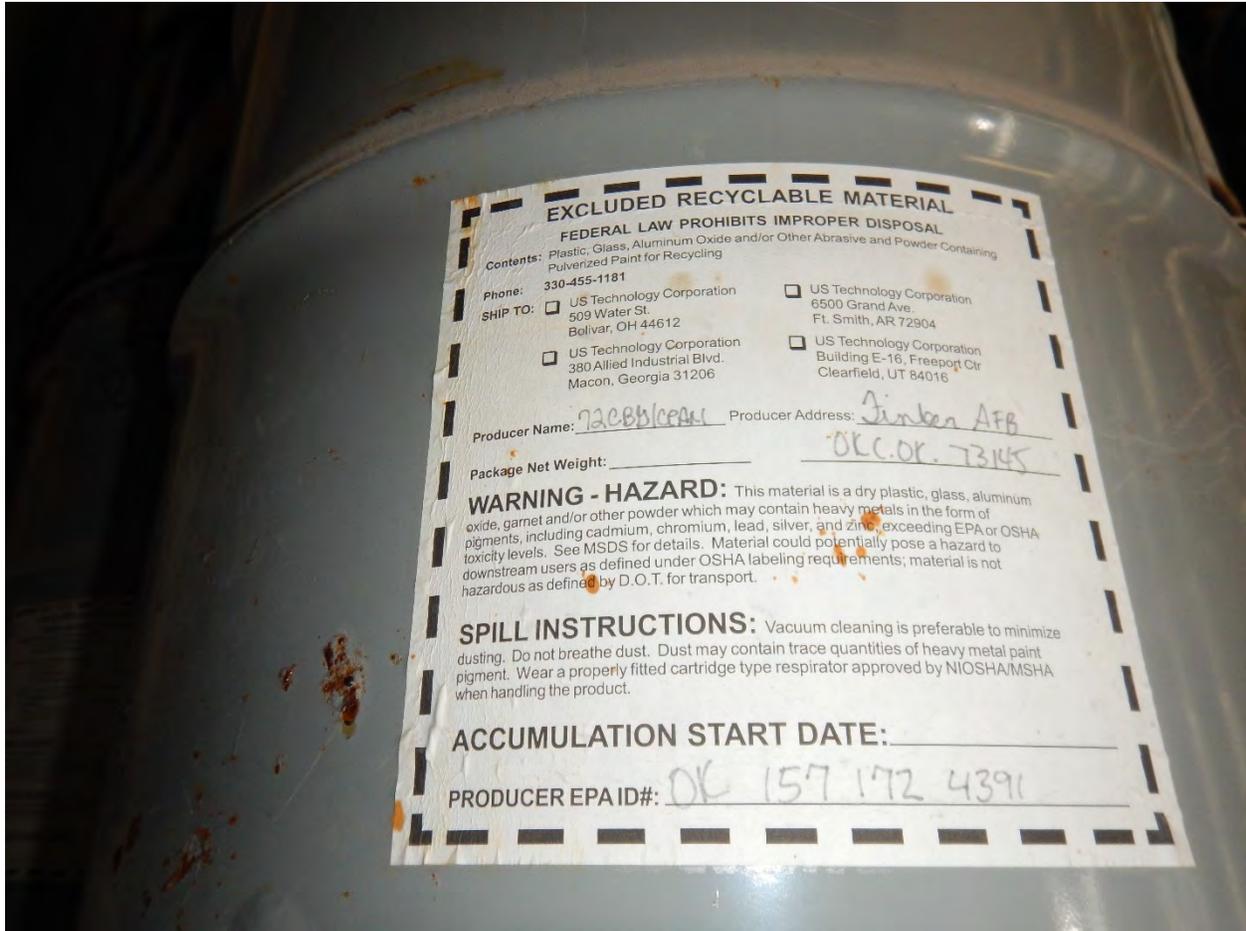


Photo number: 56

Description: ERM label showing Tinker AFB- no date on label

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:30

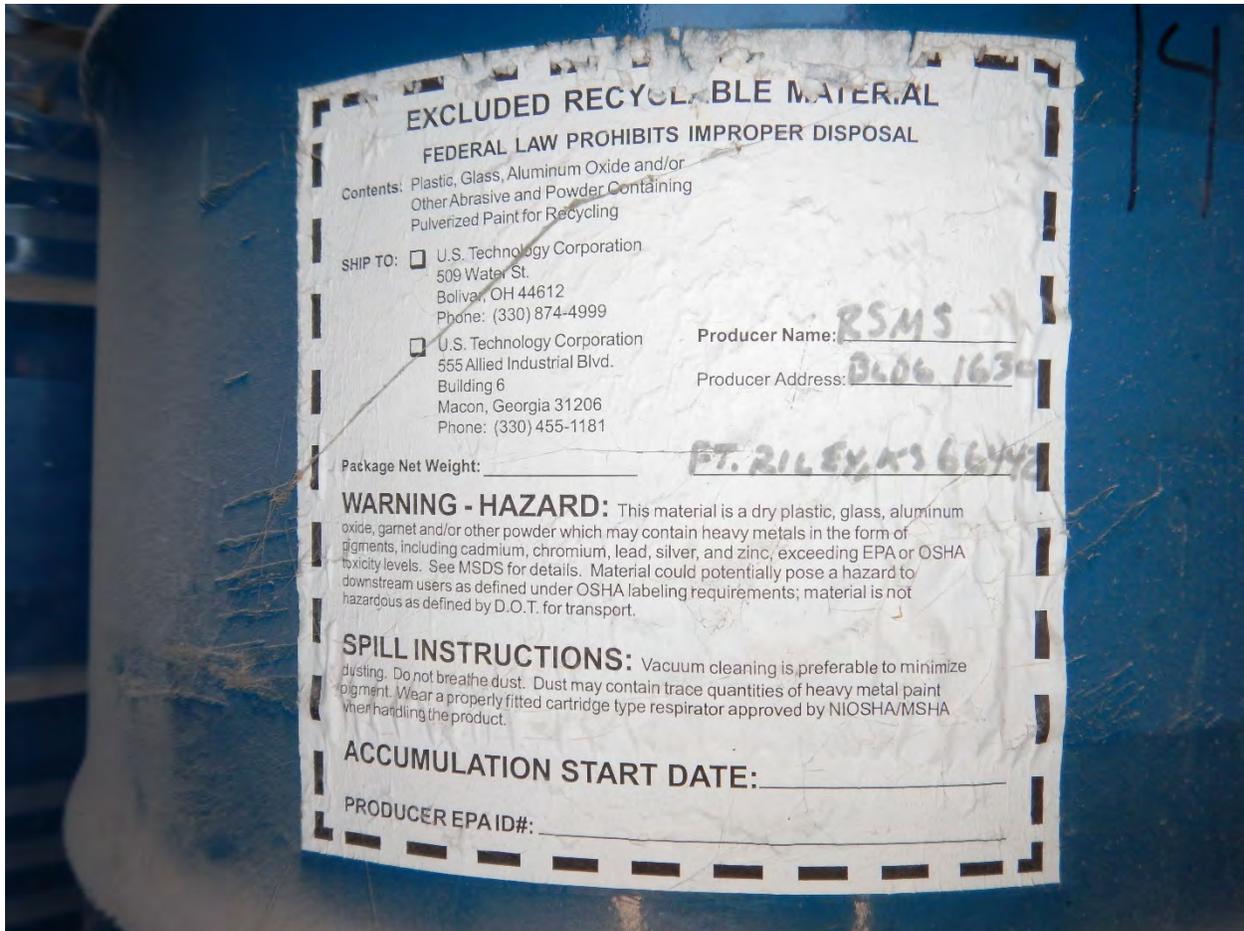


Photo number: 57

Description: Label on drum – RSMA – Ft. Ryley, KS Label says; plastic glass Alox and or other abrasive and powder containing pulverized paint for recycle.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:32



Photo number: 58

Description: Overview – drum that is leaking onto bottom first pallet and onto floor

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:33



Photo number: 59

Description: Close up of leaking container. Severely corroded.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:36



Photo number: 60

Description: Label – ERM from Tinker AFB, OK - no date on label

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:36

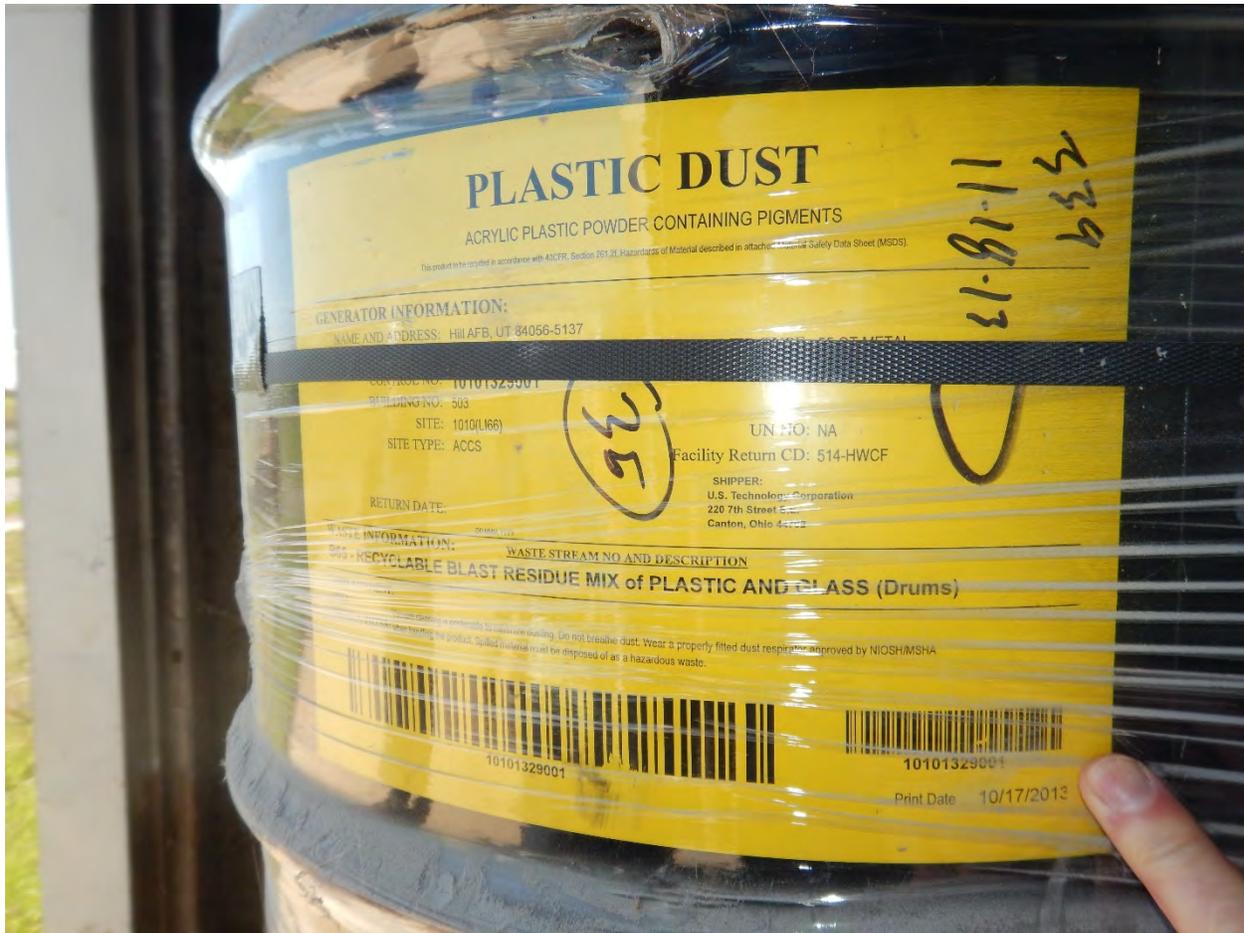


Photo number: 61

Description: Label on Hill AFB, UT dated 11/18/13. Tracking number 10101329001 -Recyclable Be=last residue mix of plastic and glass. Instructions say "Spill material must be disposed of as hazardous waste".

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:38



Photo number: 62

Description: Label of plastic dust Hill AFB, UT. Tracking number 10451309401 – must be disposed of as hazardous waste per label.

Photographer: Ann Blake

Date: 4/16/2018

Time: 11:41



Photo number: 63

Description: Super sack screening of FS-026-14. Screen number 78

Photographer: David Robertson

Date: 4/17/2018

Time: 10:14



Photo number: 64

Description: Super sack screening of FS-026-14. Screen number 77

Photographer: David Robinson

Date: 4/17/2018

Time: 10:15



Photo number: 65

Description: Super sack screening of FS-022-16. Screen number 81

Photographer: David Robinson

Date: 4/17/2018

Time: 10:31



Photo number: 66

Description: Super sack screening of FS-022-14. Screen number 79

Photographer: David Robinson

Date: 4/17/2018

Time: 10:31



Photo number: 67

Description: Super sack screening of FS-022-14. Screen number 80

Photographer: David Robinson

Date: 4/17/2018

Time: 10:31



Photo number: 68

Description: Over view of super sack 79/80/81 area

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:32



Photo number: 69

Description: FS-029-16 bag / super sack number 19

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:35



Photo number: 70

Description: Overview of area where FS-U-021-16 is located

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:35



Photo number: 71

Description: Drum with hazardous waste label – overview facing east

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:41

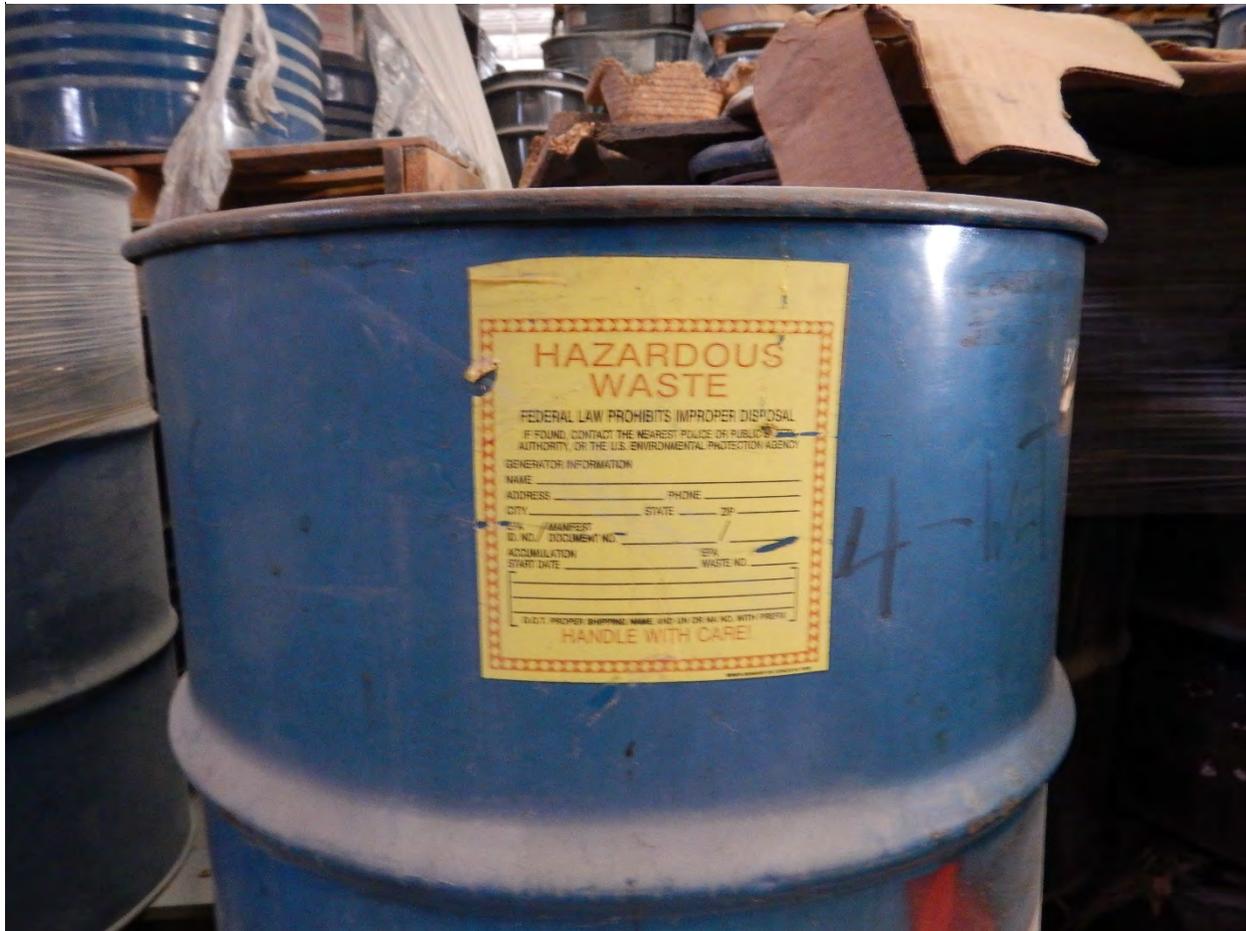


Photo number: 72

Description: Hazardous waste label on drum – WET written on drum

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:41



Photo number: 73

Description: Contents of drum noted in picture number 72

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:43



Photo number: 74

Description: Overview of ABLE drums

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:46



Photo number: 75

Description: Closer view of ABLE drum

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:46

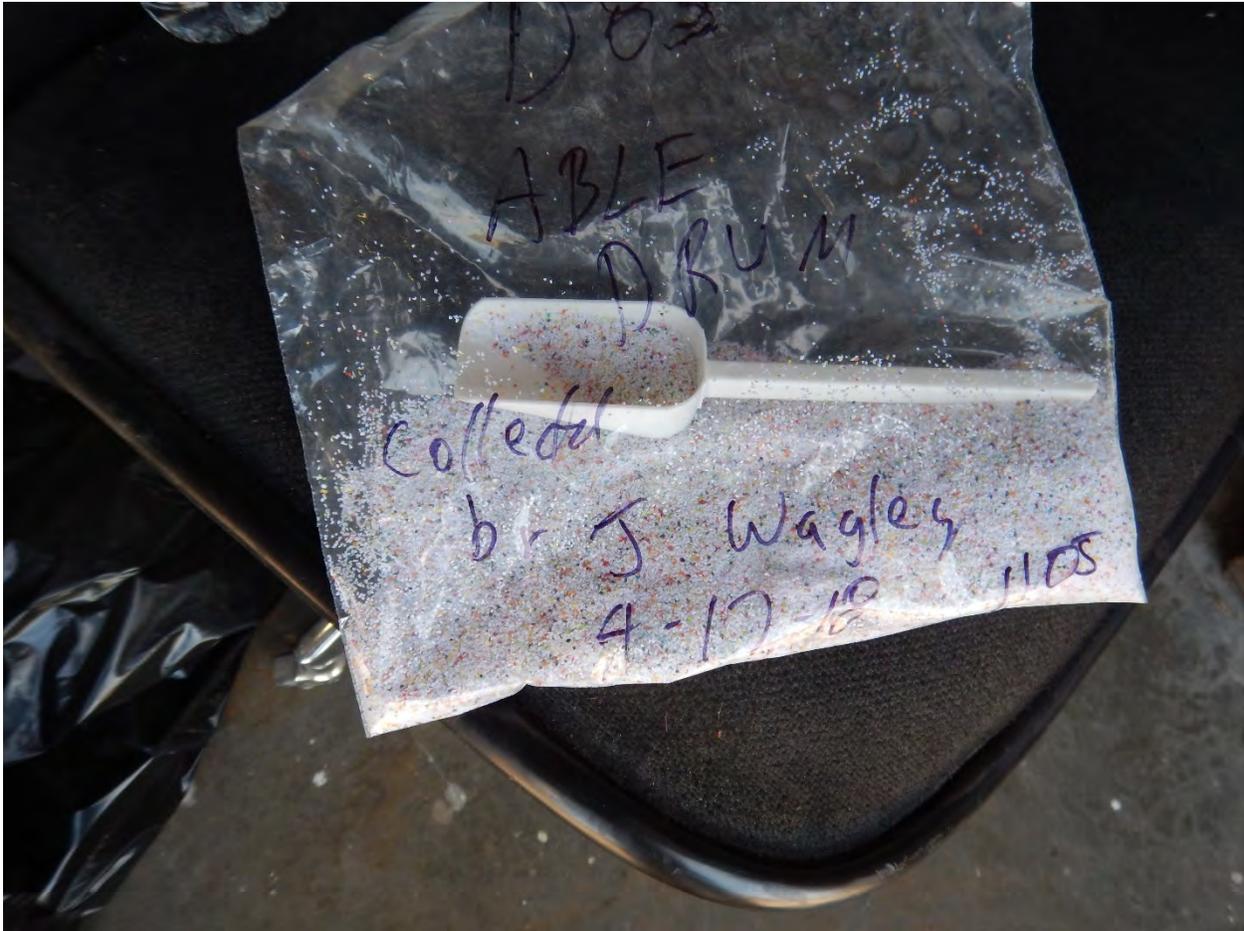


Photo number: 76

Description: Number D83 screening (baggie of screening sample – looks unused – pristine material in appearance)

Photographer: Ann Blake

Date: 4/17/2018

Time: 11:04



Photo number: 77

Description: Sign on Grand Avenue at the facility entrance

Photographer: Ann Blake

Date: 4/17/2018

Time: 12:42



Photo number: 78

Description: Entrance sign on driveway

Photographer: Ann Blake

Date: 4/17/2018

Time: 12:42



Photo number: 79

Description: Physical sample SD17 and SD 18 (duplicate blind). The container is approximately 1/3 full
Sampling: able to go to the bottom of drum. Open head containing dark gray powder labeled polyplus/
polymedia with US Technology label.

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:48



Photo number: 80

Description: Physical sample SD17 and SD 18 (duplicate blind). The container is approximately 1/3 full
Sampling: able to go to the bottom of drum. Open head containing dark gray powder labeled polyplus/
polymedia with US Technology label.

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:50



Photo number: 81

Description: Physical sample SD17 and SD 18 (duplicate blind). The container is approximately 1/3 full
Sampling: able to go to the bottom of drum. Open head containing dark gray powder labeled polyplus/
polymedia with US Technology label.

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:53

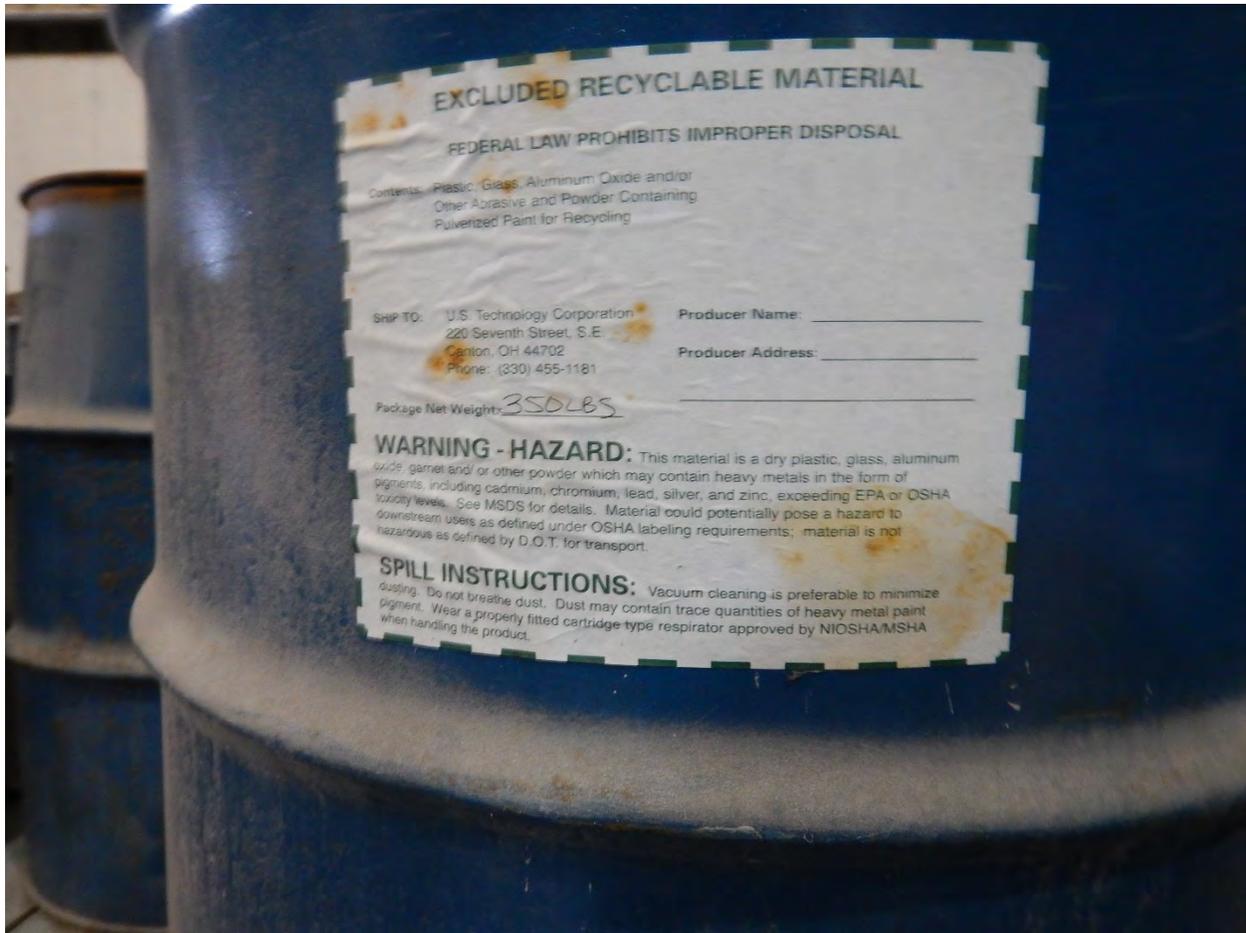


Photo number: 82

Description: Label on container D29

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:54



Photo number: 83

Description: Sampling photo. Container D29 – open drum. ERM label.

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:55



Photo number: 84

Description: Polyplus label on container D29

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:56



Photo number: 85

Description: Overview of container D30. Drum is 9/10th full

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:25

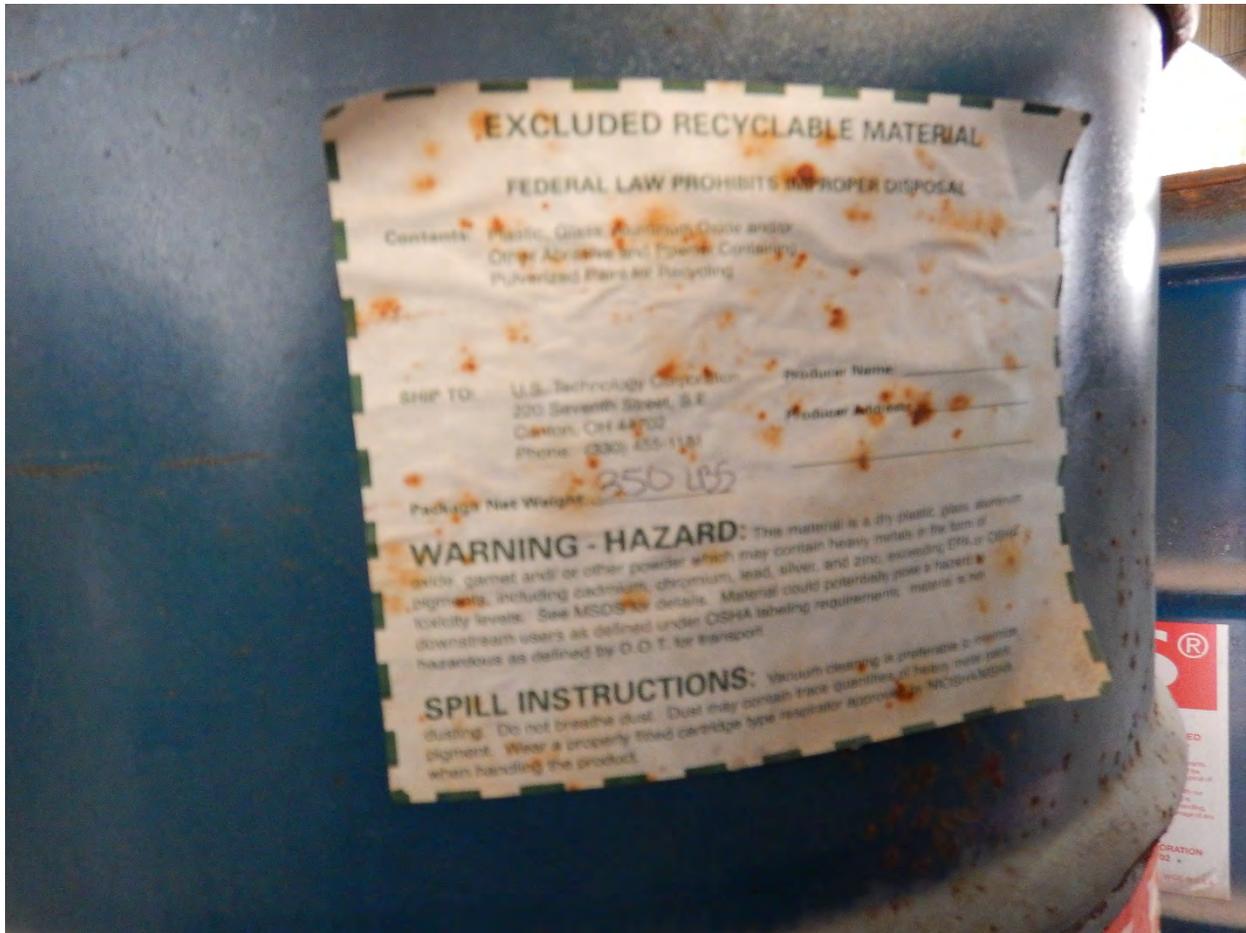


Photo number: 86

Description: Excluded recyclable material label

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:25



Photo number: 87

Description: Hole in drum

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:26



Photo number: 88

Description: Overview

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:26



Photo number: 89

Description: Ft Sill label

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:28



Photo number: 90

Description: Sack overview

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:31



Photo number: 91

Description: Overview

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:32



Photo number: 92

Description: Overview of bag markings

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:32



Photo number: 93

Description: Overview of FS-U-004-17 Super sack markings

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:37

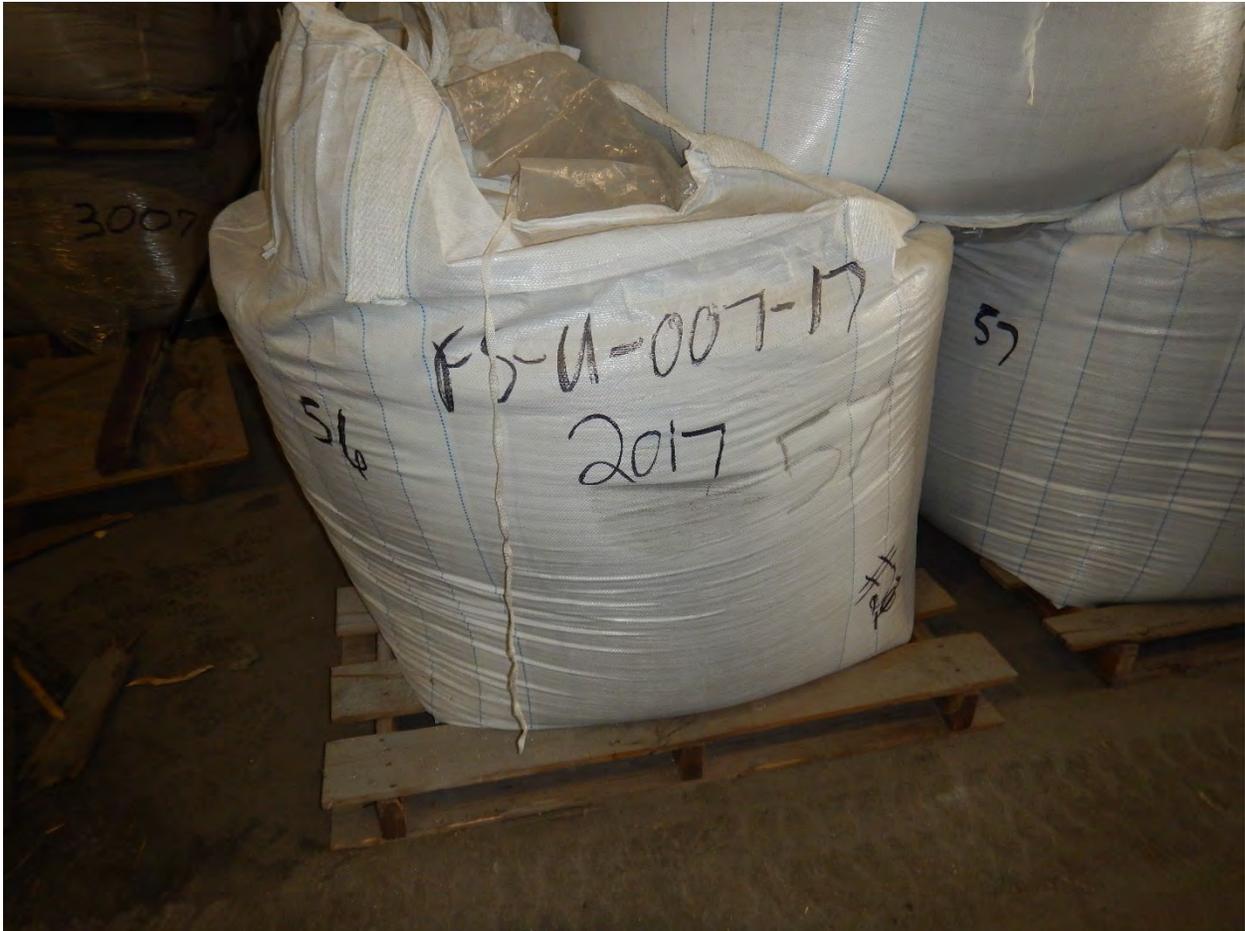


Photo number: 94

Description: Overview of sack number 56

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:38



Photo number: 95

Description: Overview FS-U-004-17 number 18

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:39



Photo number: 96

Description: Overview of super sacks

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:41



Photo number: 97

Description: Overview of super sacks with markings - FA-U-004-17

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:42



Photo number: 98

Description: Overview of super sack FS-U-007-17

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:43



Photo number: 99

Description: Overview FS-U-006-17

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:44



Photo number: 100

Description: Overview of super sack #14, FS-U-023-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 10:56



Photo number: 101

Description: Overview of super sack #12, FS-U-020-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 10:57



Photo number: 102

Description: Overview of super sack #20, FS-U-027-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:01



Photo number: 103

Description: Overview of super sack #03, FS-U-025-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:05



Photo number: 104

Description: Overview of super sack #20, FS-U-007-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:11



Photo number: 105

Description: Overview of super sack #07, FS-U-006-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:16



Photo number: 106

Description: Overview of super sack #11, FS-U-003

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:24



Photo number: 107

Description: Tamper evident seal 1257 on sample transport cooler.

Photographer: Angela Hays

Date: 4/18/2018

Time: 12:57



Photo number: 108

Description: Overview of super sacks

Photographer: Angela Hays

Date: 4/18/2018

Time: 13:34



Photo number: 109

Description: Overview of super sacks

Photographer: Angela Hays

Date: 4/18/2018

Time: 13:34



Photo number: 110

Description: Consolidated sample coolers, New tamper evident seal on sample transport cooler.

Photographer: Angela Hays

Date: 4/18/2018

Time: 14:02

Appendix 2

XRF Screening Log

United States Environmental Protection Agency
Region 6
Compliance Assurance and Enforcement Division
1445 Ross Avenue, Suite 1200
Dallas, Texas 75023



PROJECT/FACILITY NAME: US Technology Warehouse
PROJECT/FACILITY LOCATION: 6500 Grand Ave. Fort Smith, AR
PROJECT/FACILITY ID NUMBER: ARR000029025
PROJECT LEADER: Angela Hays

XRF TEST RECORD LOGBOOK

Book 1 of 1

Inclusive Dates: April 16 – 19, 2018

List of personnel on Test Team:

Name	Initials	Duties	Organization
David Robertson	DR	Sampling	EPA
Ana Blaise	AB	Notes	AD&E
John Sykes	JS	Notes / Sampling	AD&E
Angela Hays	AH	Notes	EPA

Vacuum Decontamination Procedure

The vacuum used to collect field samples at US Technology will be decontaminated after each sample collection. The vacuum collection tub, collection buckets, lids, and siphon cylinders will be wiped with disposable paper towels. Once all visible dust is removed, clean sand will be filtered through the unit and collected. The sand will then be screened by the XRF. If a positive value of 5 ppm or greater for RCRA metals is read by the XRF, the inspection team will repeat the wipe down and sand filter steps again until the XRF reads less than 5 ppm of RCRA metals.

XRF Decontamination Procedure

The XRF will be used to screen field samples at US Technology will be covered by a disposable plastic bag during the screening process. The covering will be changed to a new plastic bag for each container screening. The XRF may take multiple readings with the same bag but only on the same container. The plastic bag covering the XRF may not be used on multiple containers. If the sample dust gets onto the XRF unit, the unit will be wiped down, tested, and covered with a plastic bag before the screening process continues.

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D1	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: 33 ppm	Chromium: 836 ppm	Lead: Other:
NOTES/Photos: 2 nd screen switched filter High-Main-turned low off.		
Decontamination: Y / N XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D2	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/3 rd full
XFR Reading		
Cadmium: 30 ppm	Chromium: 174 ppm	Lead: 65 ppm Other:
NOTES/Photos:		
Decontamination: Y / N XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D3	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: 383 ppm	Chromium: 559 ppm	Lead: 10 ppm Other:
NOTES/Photos: XRF Calibration check after D3 screening		
Decontamination: Y / N XRF Reading :		

**US Technology
ARR000029025**

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D4	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: 27 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D5	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Solid/hard		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D6	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 2/3 rd full
XFR Reading		
Cadmium: 35 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D7	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Multiple holes in drum - wet material - DRUM leaking Drum had plastic liner in it.		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D8	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10's full
XFR Reading		
Cadmium: ND ND	Chromium:	Lead: ND ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D9	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10's full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading :

**US Technology
ARR000029025**

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D10	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D1L	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D12	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D13	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D14	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D15	Container type: Supersack <u>Drum</u>	Estimate fill level of container: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 168 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D16	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XRF Reading		
Cadmium: 212 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number: SD17 & SD18		
Container Number: D17	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/3 full
XRF Reading		
Cadmium: 1071 ppm	Chromium: 221 ppm	Lead: 129 ppm
Other: 106 ppm		
NOTES/Photos: Photo # 79 15:48 / Photo # 80 15:50 Label		
<p>Sampling: Able to go to bottom of drum ^{at 11:00 hrs}</p> <p>Also SD18 - Duplicate Blind</p> <p>Added ^{to} equipment blank sand _{4/17}</p> <p>Open head blue steel drum 34" ht./Depth Material 12" Dark gray powder Cabeled: Polyplus/polymedia/UST Label</p>		
Decontamination: Y / N ^{Added to equip. blank sand}		
XRF Reading After Decon: Ca. ND/Pb ND/Chr ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D18	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XRF Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
<p>D17 Labeling: Goodrich Aerospace Shelf Life Item P.O.# 2177751</p>		
Decontamination: Y / N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D19	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: 44 ppm	Chromium:	Lead: 84 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D20	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: 35 ppm	Chromium:	Lead: 130 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D21	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D22	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 48 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D23	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 3/10 ^{ths} full
XFR Reading		
Cadmium: 19 ppm	Chromium:	Lead: 112 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D24	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: 185 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D25	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 7/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D26	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 ^{rds} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D27	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 8/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D28	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 8/10 ^{ths} full
XRF Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486 D29	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number:	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XRF Reading		
Cadmium: ND ND	Chromium: 3369 ppm (13,400 ppm)	Lead: 3715 ppm 3353 ppm
Other:		
NOTES/Photos: Pht. 83 - ERM 15:55 (13,400 ppm) Pht. 84 15:56 Poly plus Label Full column - twice sub sampled w/clean disposable scoop Black Ink: #39 Open head Blue steel 34" ht. / Depth of Mat. 29" Label: Excluded Recyclable Material - UST, OTH		
Decontamination: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Added to equip. blank sand		
XRF Reading After Decon: Ca ND / Pb ND / Cr ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 5D30		
Container #: D30	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10 ^{ths} full
XRF Reading		
Cadmium: ND ND	Chromium: 8004 ppm	Lead: 4554 ppm 4295 ppm
Other:		
NOTES/Photos: pht 85 - 8:25 overview pht 86 8:25 excluded recyclable material label pht 87 - 8:26 hole in drum D. Robertson removed top of can (#1248 from cedar 0854 4/13/18 dot) D. Robertson got full column w/ sampler. Spit sample w/clean disposable scoop method. Poured all sample into bag. Open top steel drum 34" ht / Depth of material - 29" Label: excluded recyclable material & polyplus label : Black Ink: #36 : above second ring there is a hole in the drum		
Decontamination: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N		
XRF Reading:		

* Broke seal on clean seal container
i.e. eq. of blank cont.

Ca ND Co ND Pb ND Cr 96
M
9B 16

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number: SD31		
Container Number: D31	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium: 9014 ppm	Lead: 3855 ppm 2152 ppm
Other: ND		
NOTES/Photos: Pht: 53-8:26-overview of drum Pht 59 8:28-10:30 tech fort sill stiker. D. Robertson collected fill column sample. Open top 55-gal Blue Steel drum / appears w/ vacuum sample, split using alternate crushed from above ht: 34" / material depth: 22" s-sop method, placed all sample in bag. excluded recy. material label u.s. tech. corp. fort sill stiker - Poly Plus label Black Ink: 1016 - Moderate marking observed.		
Decontamination: <input checked="" type="checkbox"/> N		
XRF Reading After Decon: CA ND 16-ND CP 59		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D32	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 590 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D33	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 727 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D34	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 554 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D35	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 657 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D36	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 192 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D37	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 120ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D38	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3rds full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 238ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D39	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 8/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 157ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D40	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 8/10 th full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D41	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 th full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D42	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 36 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D43	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 49ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D44	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10ths full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 158ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D45	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10ths full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 142ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D46	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D47	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D48	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		XRF Reading :

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D49	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number: 550		
Container Number: 51 50	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1412 ppm	Chromium:	Lead: 85 ppm
Other:		
NOTES/Photos: ph# 90-831 - overview of sack FS-U-005-17 # 11 Container feels full Ht: 38" - white supersack		
Decontamination: Y N		
XRF Reading After Decon: Cd=ND Pb=ND Cr=44		

D. Robertson collected full column w/ vacuum sampler. Used alternate Jecop method to place all collected sample in bags w/split.

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 551		
Container #: 51	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 1020 ppm	Chromium:	Lead: 71 ppm
Other:		
NOTES/Photos: ph# 91:832 - overview of sack FS-U-006-17 2015 lbs from marking # 16 on super sack white super sack Ht: 32"		
Decontamination: Y N		
XRF Reading: Cd=ND Pb=13 Cr=ND collected w/ vacuum Cd=ND Pb=14 Cr=54 blank		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 52	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 53 ppm
Other:		
NOTES/Photos: 70 density FS-U-008-17 2008 lbs #1		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 53	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1657 ppm	Chromium:	Lead: 77 ppm
Other:		
NOTES/Photos: pht: 93 837 - overview of markings & supersack MS-MSD FS-U-004-17 Ht: 32" white supersack 2014 lbs F from markings on sack # 16 D. Robertson collected full column w/ vacuum sampler. used alternate scoop method to place in bags. All sample into bags w/ split and ms-MSD		
Decontamination: Y/N		
XRF Reading After Decon: Cd=ND Cr=ND Pb=ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: 54	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 831 ppm	Chromium:	Lead: 105 ppm
Other:		
NOTES/Photos: FS-U-004-17 2008 lbs # 7		
Decontamination: Y/N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 55	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 222 ppm	Chromium:	Lead: 41 ppm
Other:		
NOTES/Photos: 59 Density FS-U-008-17 2010 lbs #19		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D56	Container type: <u>Supersack</u> <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 78 ppm	Chromium:	Lead: 53 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 557		
Container #: 57	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 1686 ppm	Chromium:	Lead: 26 ppm
Other:		
NOTES/Photos: ph: 94 838 - overview of supersack w/ markings FS-U-007-17 Ht: 33" white super sack 2017 lbs F markings w/ #20 Supersack #56 D. Robertson collected full column w/ vac sampler. Placed all sample into bag w/ my alternate bag method.		
Decontamination: Y / N		XRF Reading: Cd ND Pb ND Cr ND

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 58	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND ND	Chromium: 4504	Lead: 120 ppm 80
Other:		
NOTES/Photos: #108 sack 109 overview FS-U-008-16 #1 Full column alternate scoop method to place in bags		
Decontamination: <u>Y/N</u> Last sample - No Decon		XRF Reading After Decon: Cd Pb Cr

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 59	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 29 ppm	Chromium: 4504	Lead: 66 ppm 80
Other: 83		
NOTES/Photos: FS-U-003-16 #15		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16
Physical sample #		
Container #: 60	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 135 ppm	Chromium:	Lead: 93 ppm
Other:		
NOTES/Photos: FS-U-002-16		
Decontamination: Y/N		XRF Reading :

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 61	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND ND	Chromium: 980	Lead: 70 ppm 87
Other:		
NOTES/Photos: FS-U-024-16 2005 lbs #25		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 62	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 383 ppm	Chromium:	Lead: 92 ppm
Other:		
NOTES/Photos: FS-U-023-16 2016 lbs #16		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: 63	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: ND ND	Chromium: 711 436	Lead: 29 ppm 18
Other:		
NOTES/Photos: FS-U-024-16 2003 lbs #18		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 64	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 57 ppm 66	Chromium: 433	Lead: 53 ppm 88
Other:		
NOTES/Photos: FS-U-026-16 2023 lbs #25		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: Shaker	Container type: Supersack Drum	Estimated Container Fill Level:
XFR Reading		
Cadmium: 190 ppm	Chromium:	Lead: 58 ppm
Other:		
NOTES/Photos: Fines under shaker		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: Shaker	Container type: Supersack Drum	Estimate fill level of container:
XFR Reading		
Cadmium: 161 ppm	Chromium:	Lead: 271 ppm
Other:		
NOTES/Photos: Course Material near Shaker		
Decontamination: Y / N		XRF Reading :

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 65	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 295 ppm	Chromium:	Lead: 122 ppm
Other:		
NOTES/Photos: FS-U-033-16 2012 lbs #19		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 66	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium: 1612	Lead: 41 ppm
Other: 44		
NOTES/Photos: FS-U-024-16 #14		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 567		
Container #: 67	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 498 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos: pHK: 95 B39 - overview of supersack w/markings FS-U-004-17 Mt. 35" white supersack 2014 lbs taken from markings on Super Sack #18		
Decontamination: Y/N		
XRF Reading: Cd ND Pb 15 Cr 171 Cd ND Pb 141 Cr ND		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 68	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1121 ppm	Chromium: 200 ppm	Lead: 19 ppm
Other:		
NOTES/Photos: phot 96 841 - DUVENICA w/ supersack FS-U-006-17 #17 ^{#17} _{from white supersack markings} Ht: 35" Opened 3 rd filter - doubled run-time to 1 minute Took/collected sample w/scoop - Inaccessible to vacuum		
Decontamination: Y (N) used clean disposable scoop XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 69	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1084 ppm	Chromium: 459 ppm 512 ppm	Lead: 190 ppm 188 ppm
Other:		
NOTES/Photos: phot 97 8:42 overview of white sack w/ markings FS-U-004-17 #10 _{from markings on supersack white super sack} Ht: 37" Full column - alternate SCOOP method to place in bags		
Decontamination: Y/N XRF Reading After Decon: Cd=ND Pb=ND Cr=ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 70	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 578 ppm	Chromium: 475 ppm	Lead: 170 ppm
Other:		
NOTES/Photos: FS-U-001-17 2015 lbs #18		
Decontamination: Y/N XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 71	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 64 ppm	Chromium: 1216 ppm	Lead: 56 ppm
Other:		
NOTES/Photos: FS-U-003-17 2003 lbs #8		
Decontamination: Y/N		XFR Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 72	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1695 ppm	Chromium: 755 ppm	Lead: 29 ppm
Other:		
NOTES/Photos: pH 9.8 out 3 - overfill of supersack w/ markings FS-U-007-17 Ht: 34" 2010 lbs - from supersack markings #20 Cadmium = Full Alternate scoop method to fill sample bags		
Decontamination: <u>Y</u> /N		XFR Reading After Decon: Cd ND Pb ND Cr 82

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 73	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 386 ppm	Chromium: 545 ppm	Lead: 106 ppm
Other:		
NOTES/Photos: FS-U-002-17 2019 lbs #24		
Decontamination: Y/N		XFR Reading :

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: D74	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 3/4 full
XFR Reading		
Cadmium: 36 ppm	Chromium: 501 ppm	Lead: 451 ppm
Other:		
NOTES/Photos: Was Open lid container prior to ^{pre 4/17} screening.		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 75	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 2118 ppm	Chromium: 820 ppm	Lead: 44 ppm
Other:		
NOTES/Photos: pht. 99 944 - overview of white Supersack FS-U-006-17 - Unable to access w/ Vacuum Scoop used - # 5 From side of white Supersack		
Decontamination: Y / <u>N</u> disposable scoop		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 76	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 615 ppm	Chromium: 779 ppm	Lead: 93 ppm
Other:		
NOTES/Photos: FS-U-007-17 # 9		
Decontamination: Y / N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 77	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1148 ppm	Chromium: 423 ppm	Lead: 126 ppm
Other:		
NOTES/Photos: FS-026-14 2200 lbs # Couldn't tell photo taken of supersac (photo #64) - Unable to access w/ vacuum sampler Scoop sample taken LRAFB		
Decontamination: Y/N <u>(N)</u> disposable scoop		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 78	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 171 ppm	Chromium: 695 ppm	Lead: 87 ppm
Other:		
NOTES/Photos: FS-026-14 2341 lbs # Couldn't locate photo taken of this supersac (photo #63)		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 79	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: ND	Chromium: 599 ppm	Lead: 97 ppm
Other:		
NOTES/Photos: FS-U-022-16 # 22 (3 rd Batch) (photo taken) photo #66		
Decontamination: Y/N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 80	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 237 ppm	Chromium: 1163 ppm	Lead: 116 ppm
Other:		
NOTES/Photos: FS-U-022-16 photo taken # 67 #1 (1st Batch) LRAFB & BAFB		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 81	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium: 510 ppm	Lead: 129 ppm
Other:		
NOTES/Photos: FS-U-022-16 photo taken # 65 #13 (Batch 2)		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: D82	Container type: <u>Supersack</u> <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: 47 ppm	Chromium: 857 ppm	Lead: 76 ppm
Other:		
NOTES/Photos: photos taken # 71-73		
Decontamination: Y / N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: D83	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium: ND	Lead: ND
Other:		
NOTES/Photos:		
ABLE Weight: 1216 lbs Collected by J. Wagley 4/17/18 11:05 With plastic scoop into baggie Screening: performed by D. Robertson photo taken #76		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 84	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 539 ppm	Chromium: 1553 ppm	Lead: 370 ppm
Other:		
NOTES/Photos:		
FS-U-021-16 2000 lbs #19 LRAFB & BAFB		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 85	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 234 ppm	Chromium: 339 ppm	Lead: 252 ppm
Other:		
NOTES/Photos:		
FS-U-021-16 #8		
Decontamination: Y/N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 86	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 370	Chromium: 2374	Lead: 186
Other:		
NOTES/Photos: 100 @ 10:56 FS-U-023-16 #14 2009 lbs		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 87	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 64	Chromium: 558	Lead: 145
Other:		
NOTES/Photos: 101 @ 10:37 FS-U-020-16 #12 2007 lbs		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical sample #		
Container #: 88	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 32	Chromium: 609	Lead: 49
Other:		
NOTES/Photos: 102 @ 11:01 FS-U-027-16 #20 2002 lbs		
Decontamination: Y/N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 89	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 18	Chromium: 1930	Lead: 42
Other:		
NOTES/Photos: 103 @ 11:05 FS-U-25-16 #3 2000lbs		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 90	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 28	Chromium: 804	Lead: 43
Other:		
NOTES/Photos: 104 @ 11:11 FS-U-007-16 #20		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical sample #		
Container #: 91	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 38	Chromium: 242 1216	Lead: 242
Other:		
NOTES/Photos: 105 @ 11:16 FS-U-006-16 #7 2016		
Decontamination: Y/N		XRF Reading :

US Technology
ARR000029025

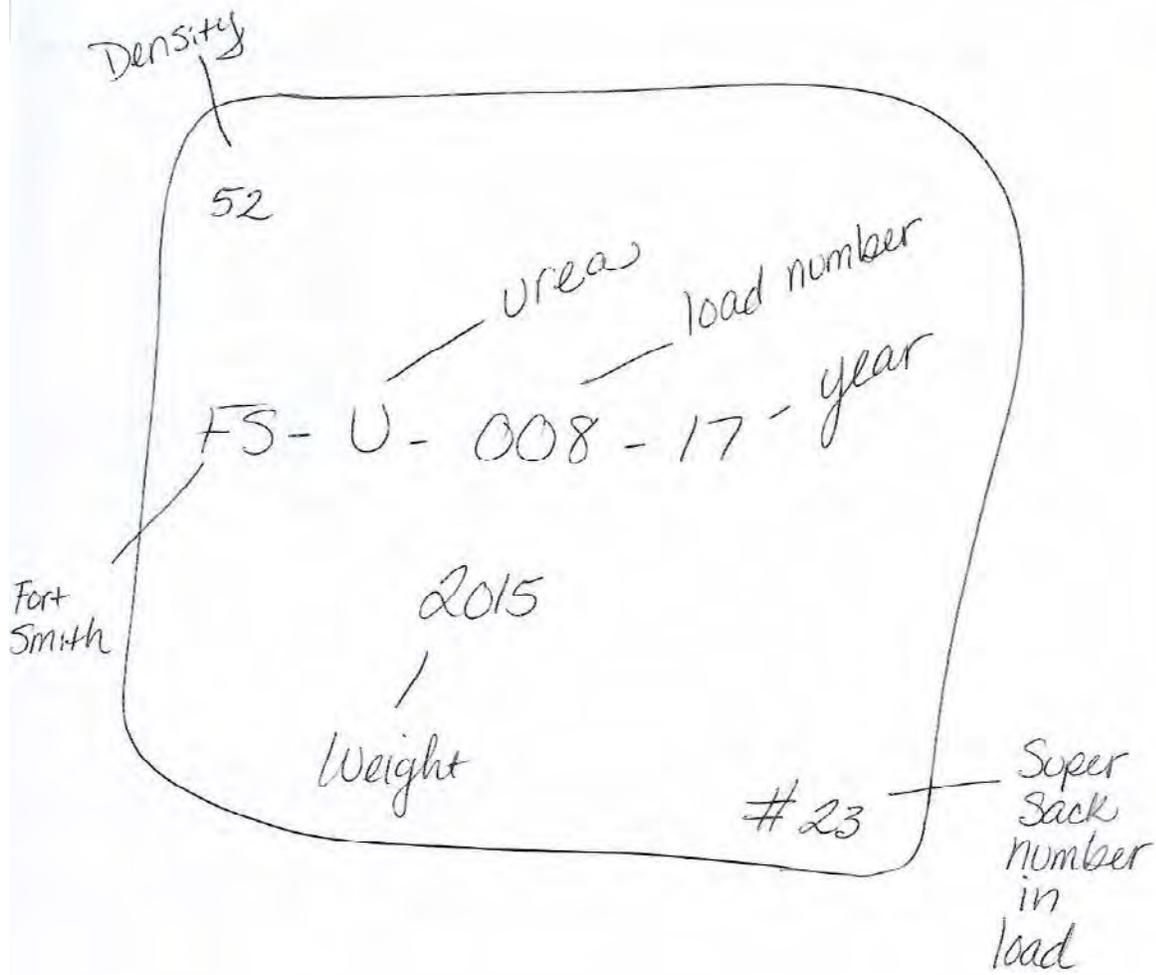
XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 92	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 54	Chromium: 458	Lead: 411
Other:		
NOTES/Photos: 106 @ 11:24 FS-U-003 #11		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE:
Physical Sample Number:		
Container Number:	Container type: Supersack Drum	Estimated Container Fill Level:
XFR Reading		
Cadmium:	Chromium:	Lead:
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE:
Physical sample #		
Container #:	Container type: Supersack Drum	estimate fill level of container:
XFR Reading		
Cadmium:	Chromium:	Lead:
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading :

Appendix 3

Super Sack Code Key



* Matched Photograph # 20

Appendix 4

Map



Appendix 5

Initial Shipping Fax

Appendix 6

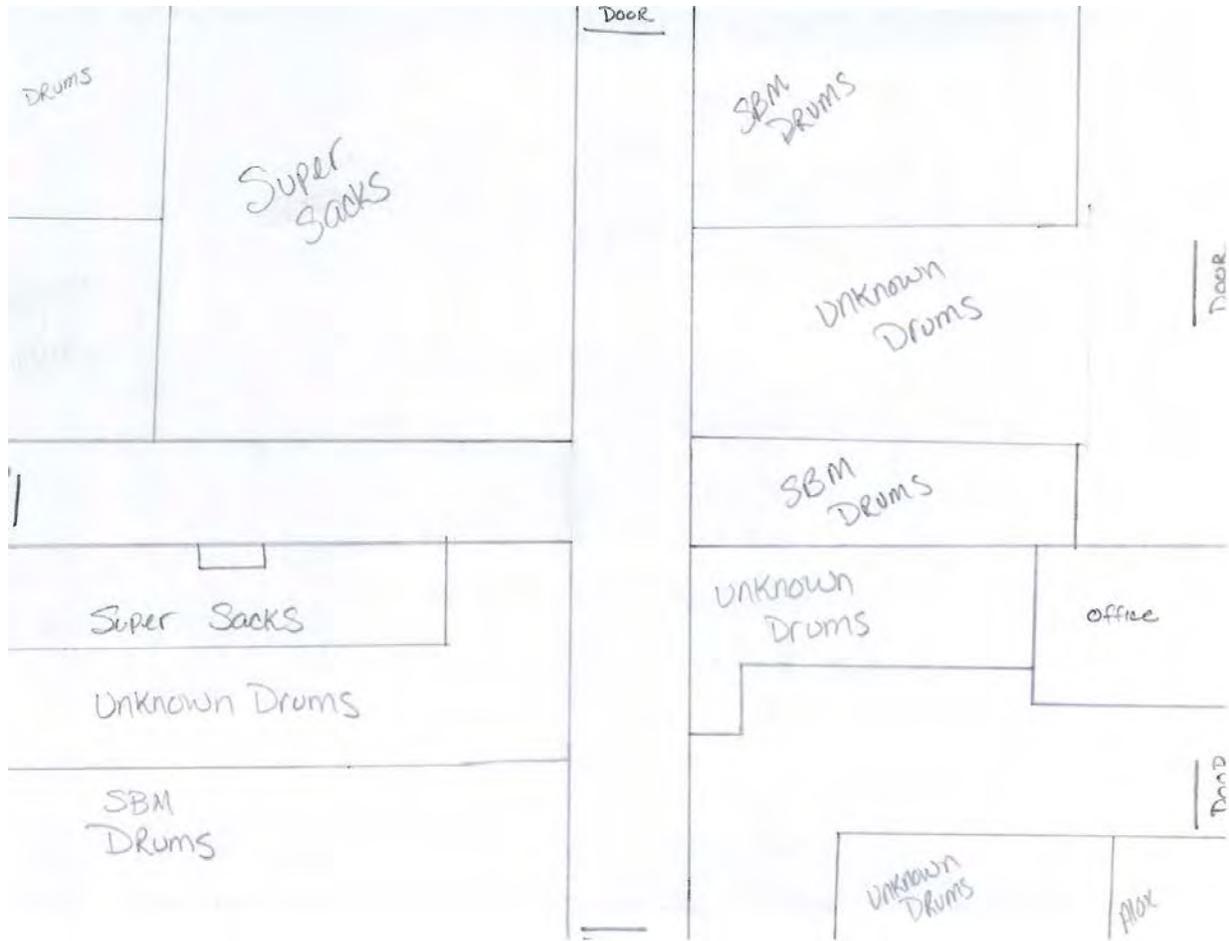
Receiver Sheet

Appendix 7

Blender Sheet

Appendix 8
Blender Exit Sheet

Appendix 9
Facility Diagram



Appendix 10
Phases of Spent Blast Material





Appendix 11

Little Rock Air Force Base
Received, blended, and shipped documentation



4200 MURPHY DRIVE, BR. CANTON, OHIO 44718
 PHONE 330-455-1151 FAX 330-455-1151
 WWW.USTECHNOLOGY.COM

RECEIVER

Receiver Number: FT. Smith AR.

Date: 09-16-11

Received From: Little Rock AFB

Little Rock AFB AR

Received By: Johnathon wayley

Customer #: LRCKAF - 002

Units	Unit Measure	Pallets	Description	Gross Weight
<u>24</u>	<u>Drums</u>	<u>1</u>	<u>SBM</u>	<u>1212</u> ^{<u>210</u>} <u>1002</u>
<u>2</u>	<u>Drums</u>	<u>1</u>	<u>SBM</u>	<u>728</u> ^{<u>130</u>} <u>598</u>

Scaled by: Johnathon wayley
09-16-11

Gross Weight 1940
 Tare Weight 340
 Net Weight 1600 #

Comments:

STRAIGHT BILL OF LADING

Shippers Copy

Designate with an X
By Truck Freight

THIS BILL OF LADING IS THE PROPERTY OF THE CARRIER AND IS VALID ONLY AS SHOWN ON THE FACE OF THIS BILL OF LADING. IT IS VOID IF ANY PART OF IT IS ALTERED, REPRODUCED, COPIED, OR TRANSMITTED IN ANY MANNER. IT IS VOID IF ANY PART OF IT IS ALTERED, REPRODUCED, COPIED, OR TRANSMITTED IN ANY MANNER. IT IS VOID IF ANY PART OF IT IS ALTERED, REPRODUCED, COPIED, OR TRANSMITTED IN ANY MANNER.

Consignment to be made in the carrier's name and subject to the terms and conditions of the bill of lading, and the classification or rating which governs the transportation of the shipment, and the weight and condition for the goods to be shipped and accepted by the carrier and the consignee.

From: **Little Rock AFB**
282 Chief Williams Dr
Little Rock AFB AR 72099

Date: 11/14/11

Shipper No: LRCKAF - 003

CARRIER: **FED EX FREIGHT**

Comms No:

Route: Delivering Carrier:

Origin: US Technology Call for Delivery appointment
6500 Grand Ave
Fort Smith, AR. 72904
BOB HARRIS 479-459-3231

Car or Vehicle Initials & No.:

No.	Description of Articles, Special Marks and Exceptions	Qty.	Weight* (in kg or lb)	Class or Rate	X	Subject to Section 7 of Conditions of applicability of lading, if the shipment is to be delivered to the consignee, the consignee shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.
6	Spent Blast Media		2,400	55		
	<i>Drums</i>					
	<i>Received by Michael Brummer</i>					
	<i>quote # 11-17-11</i>					
	<i>U.S. Tech FT. Smith</i>					
	<i>NMFC# 1020</i>					
	<i>2 Pallet</i>		2,400			
	Placards Supplied: Yes <input type="checkbox"/> No <input type="checkbox"/>					
	Driver's Signature: _____					
	Emergency Response Phone No.:					

Signature: _____ Title: _____

Charge Collected: _____

C.O.D. SHIPMENT

C.O.D. Amt: _____

Consent Fee: _____

Total Charges: _____

Shipper: _____ Agent: Per _____

Third party bill to:
US Technology Corporation
4200 Marston Bl NW Canton OH 44715
3RD PARTY BILL 14743960

This document is to be retained for shippers records.

MONDAY

TUESDAY

LITTLE ROCK AFB
"LRCKAF"

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE

This form contains only the information necessary for the motor carrier to deliver, rate, and invoice the shipment described below. The shipper and/or the consignee are client(s) of C.H. Robinson Worldwide, Inc., (CHRW) a third party logistics service and payer of the freight bill. All agreements between the carrier and CHRW are contained in a signed contract agreement.

Shipper: Ship Date 8/30/2012

LITTLE ROCK AFB
282 CHIEF WILLIAMS DR
Little Rock AFB, AR 72099
ADAM BARTELS (501) 987-8574
Reference Number:

Carrier: FedEx Economy (National)
Pro#: 1753935934
Load#: 114777212

Consignee: Due Date 9/4/2012

US TECHNOLOGY
6600 GRAND AVENUE
Fort Smith, AR 72904
ROBERT BUDD (330) 455-1181
Reference Number:

All Freight charges PPD/3rd party bill to:

CHRLTL
14800 Charlson Road
Suite 2100
Eden Prairie, MN 55347
A CHRW Company

PPD-3RD PARTY

Agent or Cashier: Per _____ (The signature here acknowledges only the amount prepaid)	Received: \$ _____ to apply in prepayment of the charges on the property described herein.	Charges Advanced: \$ _____
---	--	-------------------------------

Type/ Reference #	SKU/ UPC	Description	QTY/ UOM	Pallet Spaces	Weight	Category/ Temp	NMFC/ Class
		Abrasives, NOI	2 skids 5 Drums	3.00	2800	Dry	1020 55
				3.00	2800		

Shipper Special Instructions:

NO DOCK, NEED TRUCK WITH LIFT GATE AT SHIPPER. DRIVER ASSIST LOADING
NO DOCK, NEED TRUCK WITH LIFT GATE.
DRUMS NOT ON PALLETS

Consignee Special Instructions:

Received 09-04-12
Hous Valencia

Comments:

"The Shipper certifies that the above named materials are properly classified, described, marked and labeled, and are in proper condition for transportation, according to the applicable regulations of the Department Of Transportation."

Shipper Signature X _____ Date: _____ Trailer# _____

Consignee Signature X _____ Date: _____ Seal# _____

Driver Signature X _____ Date: _____ Seal# _____

Permanent post-office address of shipper. * MARK WITH "X" TO DESIGNATE MATERIAL AS DEFINED IN TITLE 49 OF FEDERAL REGULATIONS.

LITTLE ROCK AFB
"LRCKAF"

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE
This form contains only the information necessary for the motor carrier to deliver, rate, and invoice the shipment described below.

Shipper: Ship Date 11/14/2012

LITTLE ROCK AFB
282 CHIEF WILLIAMS DR
Little Rock AFB, AR 72099
ADAM BARTELS (501) 987-8574
Reference Number: LRC/KAF 006

Carrier:	UPS Freight-UPSG *LTL ONLY*
Pro#:	
Load#:	119078038
Ship ID#:	LRC/KAF 006

Consignee: Due Date 11/15/2012

US TECHNOLOGY
6600 GRAND AVENUE
Fort Smith, AR 72904
Bob Harris (479) 459-3231
Reference Number:

All Freight charges PPD/3rd party bill to:
CHRLTL
14800 Charlson Road
Suite 2100
Eden Prairie, MN 55347

PPD-3RD PARTY

Agent or Cashier: Per _____ (The signature here acknowledges only the amount prepaid)	Received: \$ _____ to apply in prepayment of the charges on the property described hereon.	Charges Advanced: \$ _____
---	--	-------------------------------

Type/ Reference #	SKU/ UPC	Description	QTY/ UOM	Pallet Spaces	Weight	Category/ Temp	NMFC/ Class
		Abrasives, NOI	10 Drums	3.00	3100	Dry	1020 55
			10	3.00	3100		

Shipper Special Instructions:

NO DOCK, NEED TRUCK WITH LIFT GATE. DRUMS NOT ON PALLETS
NO DOCK, NEED TRUCK WITH LIFT GATE.
DRUMS NOT ON PALLETS

Consignee Special Instructions:

Comments:

Received 11-16-12 Paul chance

"The Shipper certifies that the above named materials are properly classified, described, marked, labeled and packaged, and are in proper condition for transportation, according to the applicable regulations of the Department Of Transportation."

Shipper Signature X _____ Date: _____ Trailer# _____
 Consignee Signature X _____ Date: _____ Seal# _____
 Driver Signature X _____ Date: _____ Seal# _____

Permanent post-office address of shipper.

LITTLE ROCK AFB
"LRC/KAF"

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE
This form contains only the information necessary for the motor carrier to deliver, rate, and invoice the shipment described below.

Shipper: Ship Date 8/5/2013

LITTLE ROCK AFB
282 CHIEF WILLIAMS DR
Little Rock AFB, AR 72099
ADAM BARTELS (501) 987-8574
Reference Number: LRCKAF 009

Carrier:	R & L Transfer Inc
Pro#:	
Load#:	133119052
Ship ID#:	LRCKAF 009

Consignee: Due Date 8/6/2013

US Technology
6500 Grand Ave
FORT SMITH, AR 72904
Bob Harris (479) 458-3231
Reference Number:

All Freight charges PPD/3rd party bill to:
CHRLTL
14800 Charlson Road
Suite 2100
Eden Prairie, MN 55347

PPD-3RD PARTY

Agent or Cashier: Per _____ (The signature here acknowledges only the amount prepaid)	Received: \$ _____ to apply in prepayment of the charges on the property described hereon.	Charges Advanced: \$ _____
---	--	-------------------------------

Type/ Reference #	SKU/ UPC	Description	QTY/ UOM	Pallet Spaces	Weight	Category/ Temp	NMFC/ Class
		Abrasives, NOI	5 Drums	2.00	2000	Dry	1020 55
			5	2	2000		

Shipper Special Instructions:

NO DOCK, NEED TRUCK WITH LIFT GATE. DRUMS NOT ON PALLETS
NO DOCK, NEED TRUCK WITH LIFT GATE.
DRUMS NOT ON PALLETS

Consignee Special Instructions:

Comments:

*Received
8-2-13
BH*

The Shipper certifies that the above named materials are properly classified, described, marked, labeled and packaged, and are in proper condition for transportation, according to the applicable regulations of the Department Of Transportation.

Shipper Signature X _____ Date: _____ Trailer# _____
Consignee Signature X _____ Date: _____ Seal# _____
Driver Signature X _____ Date: _____ Seal# _____

Permanent post-office address of shipper:

LITTLE ROCK AFB "LRCKAF"

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE
This form contains only the information necessary for the motor carrier to deliver, rate, and invoice the shipment described below.

Shipper: Ship Date 6/10/2013
LITTLE ROCK AFB
282 CHIEF WILLIAMS DR
Little Rock AFB, AR 72099
ADAM BARTELS (501) 987-8574
Reference Number: LRCKAF 008

Carrier: R & L Transfer Inc
Pro#: _____
Load#: 129935059
Ship ID#: LRCKAF 008

Consignee: Due Date 6/11/2013
US Technology
6500 Grand Ave
FORT SMITH, AR 72904
Bob Harris (479) 459-3231
Reference Number: _____

All Freight charges PPD/3rd party bill to:
CHRLTL
14800 Charlson Road
Suite 2100
Eden Prairie, MN 55347

PPD-3RD PARTY

Agent or Cashier: Per _____ (The signature here acknowledges only the amount prepaid)	Received: \$ _____ to apply in prepayment of the charges on the property described hereon.	Charges Advanced: \$ _____
---	--	-------------------------------

Type/ Reference #	SKU/ UPC	Description	QTY/ UOM	Pallet Spaces	Weight	Category/ Temp	NMFC/ Class
		Abrasives, NOI	6 Drums	2.00	2000	Dry	1020 55
			6	2	2000		

Shipper Special Instructions:

NO DOCK, NEED TRUCK WITH LIFT GATE. DRUMS NOT ON PALLETS
NO DOCK, NEED TRUCK WITH LIFT GATE.
DRUMS NOT ON PALLETS

Consignee Special Instructions:

Comments:

The Shipper certifies that the above named materials are properly classified, described, marked, labeled and packaged, and are in proper condition for transportation, according to the applicable regulations of the Department Of Transportation.

Shipper Signature X _____ Date: _____ Trailer# _____
Consignee Signature X _____ Date: _____ Seal# _____
Driver Signature X _____ Date: _____ Seal# _____

Permanent post-office address of shipper.

*Received
06-14-13
BH*

LITTLE ROCK AFB
"LRCKAF"

STRAIGHT BILL OF LADING

Shippers Copy

Designate with an X
By Truck Freight

From: Little Rock AFB
282 Chief Williams Dr
Little Rock / AR 72099

Date: 02/21/13

Shipper No.: LRCKAF - 007

CAJOUER
By **R&L**

Carrier's No.:

Route:

Delivering Carrier:

City or Vehicle:

Initials & No.:

Designate and Distribution: US Technology
6500 Grand Ave
Fort Smith, AR, 72304
BOB HARRIS 479-459-3231 HRS 8-3

No. Package	Description of Articles, Special Marks and Exceptions	Weight (net to cont.)	Class or Rate	X
8	Spent Blast Media <i>Received 2-26-13</i> <i>Quoted</i> <i>M. Murray</i> NMFC# 1020	2,400	55	
	(12) Pallet	2,400		

Placards Supplied: Yes No

Driver's Signature: _____

Emergency Response Team No.: _____

Signature of Consignor: _____

Signature of Carrier: _____

3RD PARTY

C.O.D. SHIPMENT

Third party bill to:
US Technology Corporation
4200 Munson St NW Canton OH 44716

Shipper, per: _____

[Signature]

This document is to be retained for shippers records.

STRAIGHT BILL OF LADING Original Designate with an X

LITTLE ROCK AFB "LRCKAF"

STRAIGHT BILL OF LADING

Shippers Copy

Designate with an X
By Truck Freight

From: Little Rock AFB
282 Chief Williams Dr
Little Rock / AR 72099

Date: 07/01/14

Shipper No.: LRCKAF - 012

CARRIER: R&L

Carrier No.:

Commodity and Destination: US Technology
6500 Grand Ave
Fort Smith, AR 72904
BOB HARRIS 479-452-3053 HRS 8-3

Route:

Delivering Carrier:

Car or Vehicle Initials & No.:

No. Pkgs.	Description of Articles, Special Marks and Exceptions	Est. Wt.	Weight (subject to cert.)	Class or Rate	X
10	Spent Blast Media <i>Quoted# 13846352</i> <i>NMFC# 1020</i>		4,000	55	
	3 Pallet		4,000		

Placards supplied: Yes No

Driver's Signature: _____

Emergency Response Plan No.: _____

Signature: _____ **Title:** _____

Class of Goods: 3RD PARTY

Signature: _____ **Title:** _____

C.O.D. SHIPMENT

C.O.D. Amt: _____

Collection Fee: _____

Total Charges: _____

Notes:

1. If the shipper's rates between two ports by a carrier by water, the law requires that the bill of lading state whether it is "net weight" or "gross weight".

2. Shipper's weight is law of weight, not a part of Bill of Lading approved by the Secretary of Commerce.

3. Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property.

The agreed or declared value of the property is neither specifically used for the liability to be met nor for the rate of freight.

The agreed or declared value is used for the liability to be met nor for the rate of freight.

The agreed or declared value is used for the liability to be met nor for the rate of freight.

General Weight is _____ lb. The Commodity Freight Classification is _____.

Third party bill to:
US Technology Corporation
4200 Munson St NW Canton OH 44718

Shipper, per: _____

Agent, Per: _____

This document is to be retained for shippers records.

STRAIGHT BILL OF LADING

Original

Designate with an X

LITTLE ROCK AFB
"LRCKAF"

FS-014-14 *All Shipped Out*
05-13-14
BH
Start Date: 03-31-14
Load #: 48,801 #
Density : 68
Super SACKS: 22



BLENDER ENTRY SHEET

LOAD# FS-014-14

DATE 03-31-14

CUSTOMER ID	CUSTOMER #	LOT #	NET WT	CONTAINER TYPE
	MO-036-10	#1	5346	Super SACK
	MO-045-10	#1	3976	"
	MO-072-09	#3	2264	"
	MO-059-10	#1	4212	"
	MO-003-10	#4	3618	"
	MO-034-10	#6	2780	"
	MO-049-10	#2	3872	"
	BO-083-09	#5	3634	Super SACK
LRCKAF		011	3715	barrels
BLASTING SPEC.	BLAST	069	1633	"
"	BLAST	068	7144	barrels
LRCKAF		004	1906	"

TOTAL NET WEIGHT 49,190 #

Form F 75-06-3
Silo Entry Sheet

Scanned
04-18-14
[Signature]

FS-014-14 Form

FS-U-015-14

Start Date : 07-14-16

Load # : 48,375

Density : 51

Super Sacks : 24

Pallets : N/A

(Load #5-W
#6-W)

ALL Shipped Out

Shipped Out Load #5-W 8189# (45%)

Remains : 40,188# (20%) Shipped Out
08-23-16 Load #6-W

Remains : "0"

Scanned "IN"
08-19-16
(BH)

Appendix 12

Barksdale Air Force Base
Received and blended documentation

STRAIGHT BILL OF LADING

Shippers Copy

Designate with an X

By Truck Freight

ALL C.O.D. shipments are subject to the terms and conditions of the Bill of Lading. The carrier shall be liable for loss, damage, or delay of goods, and for any other liability, in accordance with the terms and conditions of the Bill of Lading. The carrier shall not be liable for loss, damage, or delay of goods, and for any other liability, in accordance with the terms and conditions of the Bill of Lading. The carrier shall not be liable for loss, damage, or delay of goods, and for any other liability, in accordance with the terms and conditions of the Bill of Lading.

Shippers hereby certifies that he is familiar with all the terms and conditions of the Bill of Lading and that he is fully aware of the responsibility of the carrier and the shipper in the transportation of this shipment, and that he agrees to the terms and conditions of the Bill of Lading.

From: **Barksdale AFB**
334 Davis Ave West
Building 4980, Suite 208
Barksdale AFB LA 71110

Date: 04/07/11

Shipper No: **BARKS - 005**

CARRIER: **ESTES**

Carrier's No:

Route: Delivering Carrier

Commodity and Destination: **US Technology Call for Delivery appointment**
6500 Grand Ave
Fort Smith, AR. 72904
BOB HARRIS 479-459-3231

Car or Vehicle
Initials & No.

No. Packages	Description of Articles, Special Markings and Exemptions	Wt.	Weight (subject to tare)	Class or Rate	X	Subject to Section 7 of Conditions of application of rating, if the shipment is to be delivered to any consignee, the consignor shall sign the following statement: The carrier shall not make delivery of this shipment without payment of freight and all other lawful charges.
12	Spent Blast Media <i>quote # 020711453</i>		4,500	55		
	NMFC# 1020					
3	Pallet		4,500			

Signature: _____ Title: _____

Emergency Response Phone No. _____

Signature: _____ Title: _____

C.O.D. SHIPMENT

C.O.D. Amt: _____

Collection Fee: _____

Third Party Bill to: **US Technology Corporation**
1446 West Tusperawan St., Canton, OH 44702

Shipper per: _____ Agent Per: _____

This document is to be retained for shippers records.

BARKS

STRAIGHT BILL OF LADING - SHORT FORM - ORIGINAL - NOT NEGOTIABLE

This form contains only the information necessary for the motor carrier to deliver, rate, and invoice the shipment described below.

Shipper: Ship Date 11/27/2012

BARKSDALE AFB
334 DAVIS AVE WEST
BUILDING 4980, SUITE 208
BARKSDALE AFB, LA 71110
BRIAN LARRIMER (318) 456-5295
Reference Number: BARKS 006

Carrier: AAA Cooper Transportation
Pro#:
Load#: 119632898
Ship ID#: BARKS 006

Consignee: Due Date 11/28/2012

US Technology
6500 Grand Ave
FORT SMITH, AR 72904
Bob Harris (479) 459-3231
Reference Number:

All Freight charges PPD/3rd party bill to:

CHRLTL
14800 Charlson Road
Suite 2100
Eden Prairie, MN 55347

PPD-3RD PARTY

Agent or Cashier: Per _____ (The signature here acknowledges only the amount prepaid)	Received: \$ _____ to apply in prepayment of the charges on the property described hereon.	Charges Advanced: \$ _____
---	--	-------------------------------

Type/ Reference #	SKU/ UPC	Description	QTY/ UOM	Pallets	Weight	Category/ Temp	NMFC/ Class
		Abrasives, NOI	12 Drums	4.00	4500	Dry	1020 55
			12	4.00	4500		

Shipper Special Instructions:

Consignee Special Instructions:

Comments:

*Received 11-29-12
M. Murney*

"The Shipper certifies that the above named materials are properly classified, described, marked, labeled and packaged, and are in proper condition for transportation, according to the applicable regulations of the Department Of Transportation."

Shipper Signature X _____ Date: _____ Trailer# _____
Consignee Signature X _____ Date: _____ Seal# _____
Driver Signature X _____ Date: _____ Seal# _____

Permanent post-office address of shipper.

ACCEPTS, subject to the specifications and lawful bill of lading, on the date of the Bill of Lading, the contents described herein, as shown on the invoice, receipt or other document, and a bill of lading of receipt, unless otherwise indicated, shall be deemed to have been received by the carrier in accordance with the terms of the contract of carriage. It is hereby agreed that the carrier shall not be liable for loss of or damage to the goods, or for delay in delivery, or for any other loss or damage, unless the carrier is negligent. The carrier shall not be liable for loss of or damage to the goods, or for delay in delivery, or for any other loss or damage, unless the carrier is negligent. The carrier shall not be liable for loss of or damage to the goods, or for delay in delivery, or for any other loss or damage, unless the carrier is negligent.

By Truck Freight

Signer hereby certifies that the location with all the items described hereon is the actual bill of lading, and that the goods are in conformity with the description and conditions hereon, and that the goods are being shipped in conformity with the bill of lading.

From: **Barksdale AFB**
334 Davis Ave West
Building 4960, Suite 208
v LA 71110

Date: 07/08/14

Shipper No. **BARKS - 50**

CARRIER

By **CH Rob**

Carrier's No.

Route

Delivering Carrier

Origin and Destination: **US Technology**
8500 Grand Ave
Fort Smith, AR. 72904
BOB HARRIS 479-452-3053 HRS 8-3

Car or Vehicle

Initials & No.

No. Packages	Description of Articles, Special Marks and Exceptions	Weight (subject to contract)	Class or Rate	X
9	Spent Blast Media	1,735	55	
	Quote#			
	NMFC# 1020			
	Pallet	1,735		

Signature: *[Handwritten Signature]*

Title: *[Handwritten Title]*

Emergency Response Phone No.

Remarks: **3RD PARTY**

* If the shipment moves between two ports by a carrier by water, the bill requires that the bill of lading shall state whether it is "tonnage" or "weight".

Weight in excess of 100 lbs. per unit of 100 lbs. (100 lbs. minimum) is required.

When the bill is signed by a carrier, it is deemed to be a bill of lading for the goods described hereon, and the carrier is deemed to have received the goods in conformity with the description and conditions hereon, and that the goods are being shipped in conformity with the bill of lading.

The bill of lading is subject to the terms and conditions of the contract of carriage, and the carrier shall not be liable for loss of or damage to the goods, or for delay in delivery, or for any other loss or damage, unless the carrier is negligent.

C.O.D. SHIPMENT

Third party bill to:
US Technology Corporation
400 Mulsion St NW Canton OH 44718

Slipper, per

Agent, Per

This Bill-of-Lading must accompany the shipment being returned to US Technology Corporation.

"BARKS"

Inspection Date(s):	04/16/18 – 04/18/18		
Media:	RCRA		
Regulatory Program(s)			
Company Name:	US Technology Corporation		
Facility Name:	US Technology Corporation Ft. Smith		
Facility Physical Location:	6500 Grand Avenue		
(city, state, zip code)	Fort Smith, AR 72904		
Mailing address:	6500 Grand Avenue		
(city, state, zip code)	Fort Smith, AR 72904		
County/Parish:	Sabastian County		
Facility Contact:	Owner: Ray Williams 330-705-7782	Manager: Bob Harris 479-459- 3231	
	US Technology Fort Smith Office 479-452-3053		
FRS Number:			
Identification/Permit Number:	ARR000029025		
Media Number:			
NAICS:	541511		
SIC:			
Personnel participating in inspection:			
Angela Hays	EPA / 6EN-H1	Inspector	214-665-2285
David Robertson	EPA / 6EN-H1	Inspector	214-665-7363
Ann Blake	ADEQ	Inspector	501-682-0827
John Sykes	ADEQ	Inspector	501-682- 0834
EPA Lead Inspector Signature/Date			
	Angela Hays		Date
Supervisor Signature/Date			
	Dale Thrush		Date

Section I – Collection

SCREENING

The Environmental Protection Agency (EPA) with the assistance of Arkansas Department of Environmental Quality (ADEQ) began screening on 4/17/2018. Mr. Robertson (EPA) and Ms. Blake (ADEQ) used a Thermo Scientific Niton XL3 Analyzer, an X-ray Florescence analyzer (XRF) serial number 32486, to screen 53 drums, 40 super sacks and the shaker equipment for presumed hazardous spent blast material (SBM). The team recorded the screening results for preliminary levels of cadmium (D006), chromium (D007), and lead (D008) in the SBM. (Appendix 2a). The XRF was covered with a new plastic bag during each container reading in order to avoid cross contamination between contains. Only the surface layer in each container was screened. Each super sack and drum screened was numbered and the XRF readings were logged in a field logbook. When a container had elevated metals readings on the XRF and container was photographed. (Photographs 63-71).

SAMPLING

The inspection team reviewed the XRF screening data and selected 15 containers for sampling based on the readings. Mr. Robertson and Mr. Sykes (ADEQ) retrieved 15 SBM samples from four drums and eleven super sacks (Photographs 79-106). Twelve samples were collected using a vacuum attached to twin cyclone filters. Three containers, numbers S 68, S 75, and S 77, were sampled using a disposable scoop from the top layer because there was no access to the sack using the vacuum sampler. When using the vacuum sampler, the sample was retrieved from the cyclone filters. No sample was collected from the vacuum bucket. The material collected in the cyclones was combined in one cyclone then subsampled into a sample for EPA and a split sample for the facility using the alternate scoop method. Sample was put into the two resealable sample bags.

The cyclones were cleaned between samples by using a dry wipe with paper towels. Following the gross decontamination with paper towels, clean sand was run through the system and the XRF was used to determine if the decontamination was successful. If elevated was detected in the clean sand equipment blank using the XRF, the gross decontamination with paper towels was repeated. This iteration was never done more than twice. Once the final equipment sand blank was collected, the one immediately before the next sample was collected, the entire sand blank from the two cyclones was placed into one single equipment blank sample in a 5-gallon pail. The equipment blank submitted to the laboratory represents the equipment blank collected before each and every sample was collected.

Section II – Laboratory Results

The analytical results were received from the EPA Houston Laboratory on June 19, 2018 (Appendix 3a). The laboratory report indicates that the materials sampled during the April 2018 inspection exceed Resource and Recovery Conservation Act (RCRA) regulatory levels for toxic waste characteristics per Toxicity Characteristics Leaching Procedure (TCLP) for Cadmium (D006), Chromium (D007), and Lead (D008).

Section II Laboratory Results

Analytical Results

Station Sample ID	Time Collected	Date Collected	Container Description	Collection Type	Photo	RCRA Metal	Mg/L
SD 17	14:20	4/17/2018	Drum 17	Vacuum	79, 80, 81	Barium Cadmium Chromium Lead	0.31 60.50 0.40 1.38
SD 18	14:25	4/17/2018	Drum 17 Duplicate Blind	Vacuum	79, 80, 81	Barium Cadmium Chromium Lead	0.38 67.00 0.81 1.16
SD 29	14:45	4/17/2018	Drum 29	Vacuum	82,83, 84	Barium Cadmium Chromium Lead	1.24 1.08 1.64 5.70
SB	13:20	4/17/2018	Unused Play Sand			Barium Cadmium Chromium Lead	0.52 U U U
SD 30	9:00	4/18/2018	Drum 30	Vacuum	85,86, 87	Barium Cadmium Chromium Lead	0.79 1.01 0.98 6.35
SD 31	9:25	4/18/2018	Drum 31	Vacuum	88, 89	Barium Cadmium Chromium Lead	0.83 0.56 0.52 7.17
S 50	9:40	4/18/2018	Super Sack 50 FS-U-005-17 #11	Vacuum	90	Barium Cadmium Chromium Lead	2.33 57.20 2.66 U
S 51	10:00	4/18/2018	Super Sack 51 FS-U-006-17 #16	Vacuum	91, 92	Barium Cadmium Chromium Lead	2.32 70.7 3.05 0.87
S 53	10:35	4/18/2018	Super Sack 53 FS-U-004-17 #16	Vacuum	93	Barium Cadmium Chromium Lead	1.84 110 2.92 0.92
S 57	12:00	4/18/2018	Super Sack 57 FS-U-007-17 #20 or #21 – Refer to Photo # 94	Vacuum	94	Barium Cadmium Chromium Lead	2.26 113 4.69 0.41

Analytical Results

S 67	12:15	4/18/2018	Super Sack 67 FS-U-004-17 #18	Vacuum	95	Barium Cadmium Chromium Lead	2.65 37 2.04 U
EB	12:00	4/19/2018	Play sand run through vacuum system following decontamin ation	Vacuum		Barium Cadmium Chromium Lead	0.45 0.08 U U
S 68	12:55	4/18/2018	Super Sack 68 FS-U-006-17 #17	Disposable Scoop	96	Barium Cadmium Chromium Lead	2.29 65.5 2.45 0.47
S 69	13:00	4/18/2018	Super Sack 69 FS-U-004-17 #10	Vacuum	97	Barium Cadmium Chromium Lead	2.42 50 2.81 0.57
S 72	13:15	4/18/2018	Super Sack 72 FS-U-007-17 #20	Vacuum	98	Barium Cadmium Chromium Lead	2.63 84 3.59 U
S 75	13:45	4/18/2018	Super Sack 75 FS-U-006-17 #5	Disposable Scoop	99	Barium Cadmium Chromium Lead	2.04 167 5.76 0.61
S 77	13:35	4/18/2018	Super Sack 77 FS—026-14 #unknown	Disposable Scoop	64	Barium Cadmium Chromium Lead	2.52 46.9 1.35 U
S 58	13:30	4/18/2018	Super Sack 58 FS-U-008-16 #1	Vacuum	108 109	Barium Cadmium Chromium Lead	1.76 1.69 4.49 U

RCRA Regulatory Levels

Barium	Ba	100.00	Cadmium	Cd	1.0
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Chromium	Cr	5.0	Lead	Pb	5.0
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Section III – LIST OF APPENDICES

Appendix 1a- Photograph log

Appendix 2a – XRF Screening logs

Appendix 3a – Laboratory Results

Appendix 4a – Chain of custody

Appendix 1a

Photograph Log



Photo number: 63

Description: Super sack screening of FS-026-14. Screen number 78

Photographer: David Robertson

Date: 4/17/2018

Time: 10:14



Photo number: 64

Description: Super sack screening of FS-026-14. Screen number 77

Sample ID: S77

Photographer: David Robinson

Date: 4/17/2018

Time: 10:15



Photo number: 65

Description: Super sack screening of FS-022-16. Screen number 81

Photographer: David Robinson

Date: 4/17/2018

Time: 10:31



Photo number: 66

Description: Super sack screening of FS-022-14. Screen number 79

Photographer: David Robinson

Date: 4/17/2018

Time: 10:31



Photo number: 67

Description: Super sack screening of FS-022-14. Screen number 80

Photographer: David Robinson

Date: 4/17/2018

Time: 10:31



Photo number: 68

Description: Over view of super sack 79/80/81 area

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:32



Photo number: 69

Description: FS-029-16 bag / super sack number 19

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:35



Photo number: 70

Description: Overview of area where FS-U-021-16 is located

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:35



Photo number: 71

Description: Drum with hazardous waste label – overview facing east

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:41



Photo number: 72

Description: Hazardous waste label on drum – WET written on drum

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:41



Photo number: 73

Description: Contents of drum noted in picture number 72

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:43



Photo number: 75

Description: Closer view of ABLE drum

Photographer: Ann Blake

Date: 4/17/2018

Time: 10:46

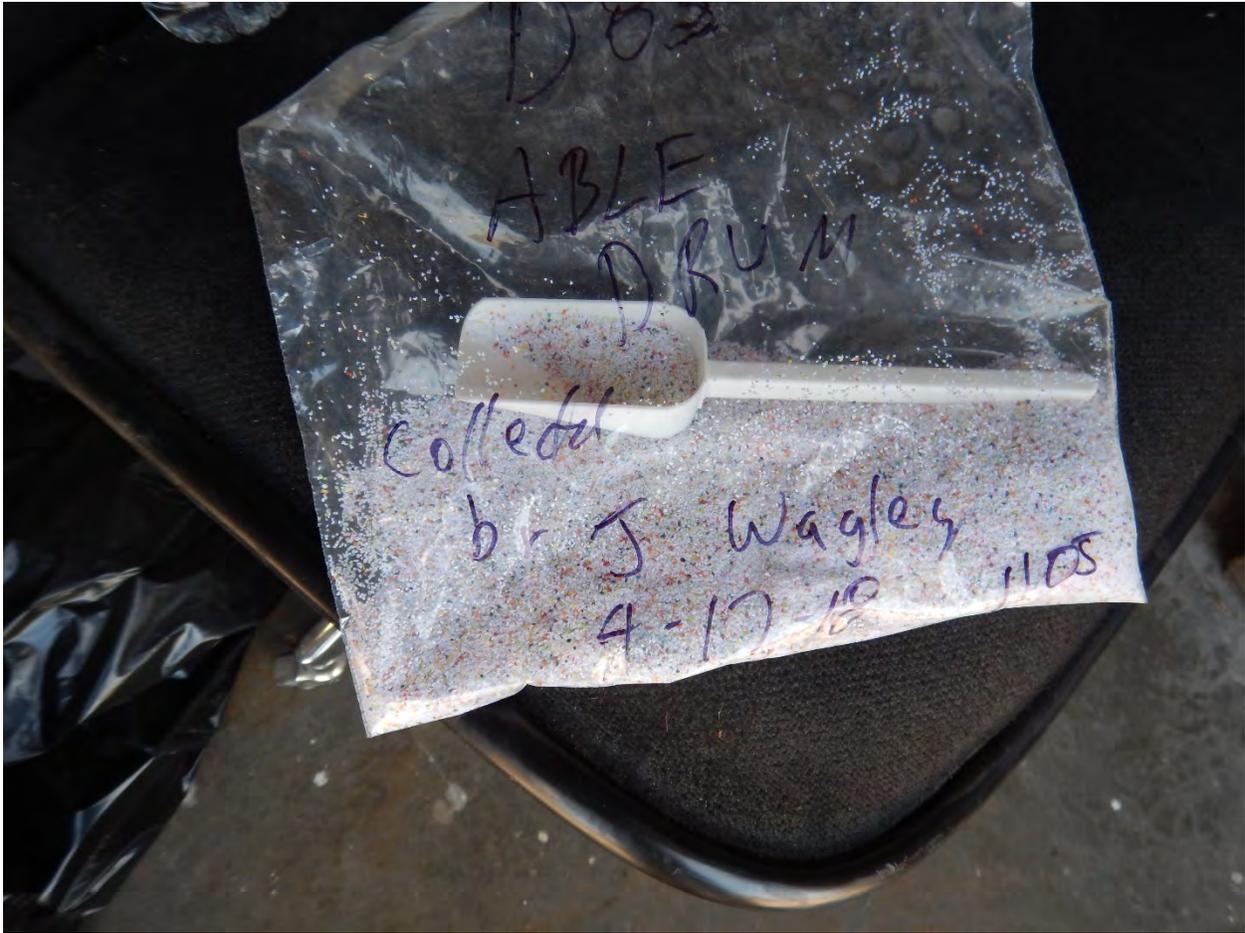


Photo number: 76

Description: Number D83 screening (baggie of screening sample – looks unused – pristine material in appearance)

Photographer: Ann Blake

Date: 4/17/2018

Time: 11:04



Photo number: 79

Description: Physical sample SD17 and SD 18 (duplicate blind). The container is approximately 1/3 full
Sampling: able to go to the bottom of drum. Open head containing dark gray powder labeled polyplus/
polymedia with US Technology label.

Sample ID: SD 17 and SD 18

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:48



Photo number: 80

Description: Physical sample SD17 and SD 18 (duplicate blind). The container is approximately 1/3 full
Sampling: able to go to the bottom of drum. Open head containing dark gray powder labeled polyplus/
polymedia with US Technology label.

Sample ID: SD 17 and SD 18

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:50



Photo number: 81

Description: Physical sample SD17 and SD 18 (duplicate blind). The container is approximately 1/3 full
Sampling: able to go to the bottom of drum. Open head containing dark gray powder labeled polyplus/
polymedia with US Technology label.

Sample ID: SD 17 and SD 18

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:53

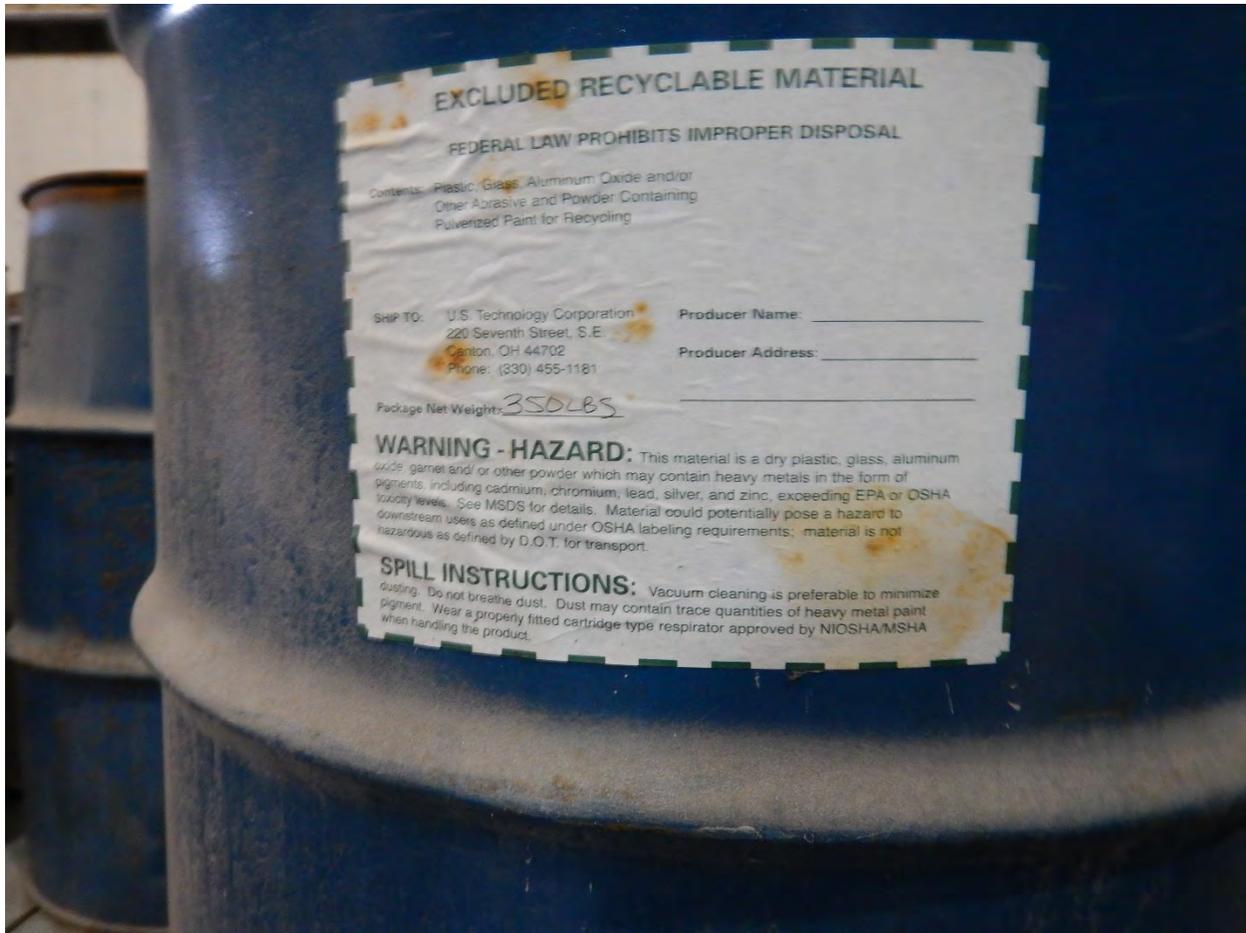


Photo number: 82

Description: Label on container D29

Sample ID: SD 29

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:54



Photo number: 83

Description: Sampling photo. Container D29 – open drum. ERM label.

Sample ID: SD 29

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:55



Photo number: 84

Description: Polyplus label on container D29

Sample ID: SD 29

Photographer: Ann Blake

Date: 4/17/2018

Time: 15:56



Photo number: 85

Description: Overview of container D30. Drum is 9/10th full

Sample ID: SD 30

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:25

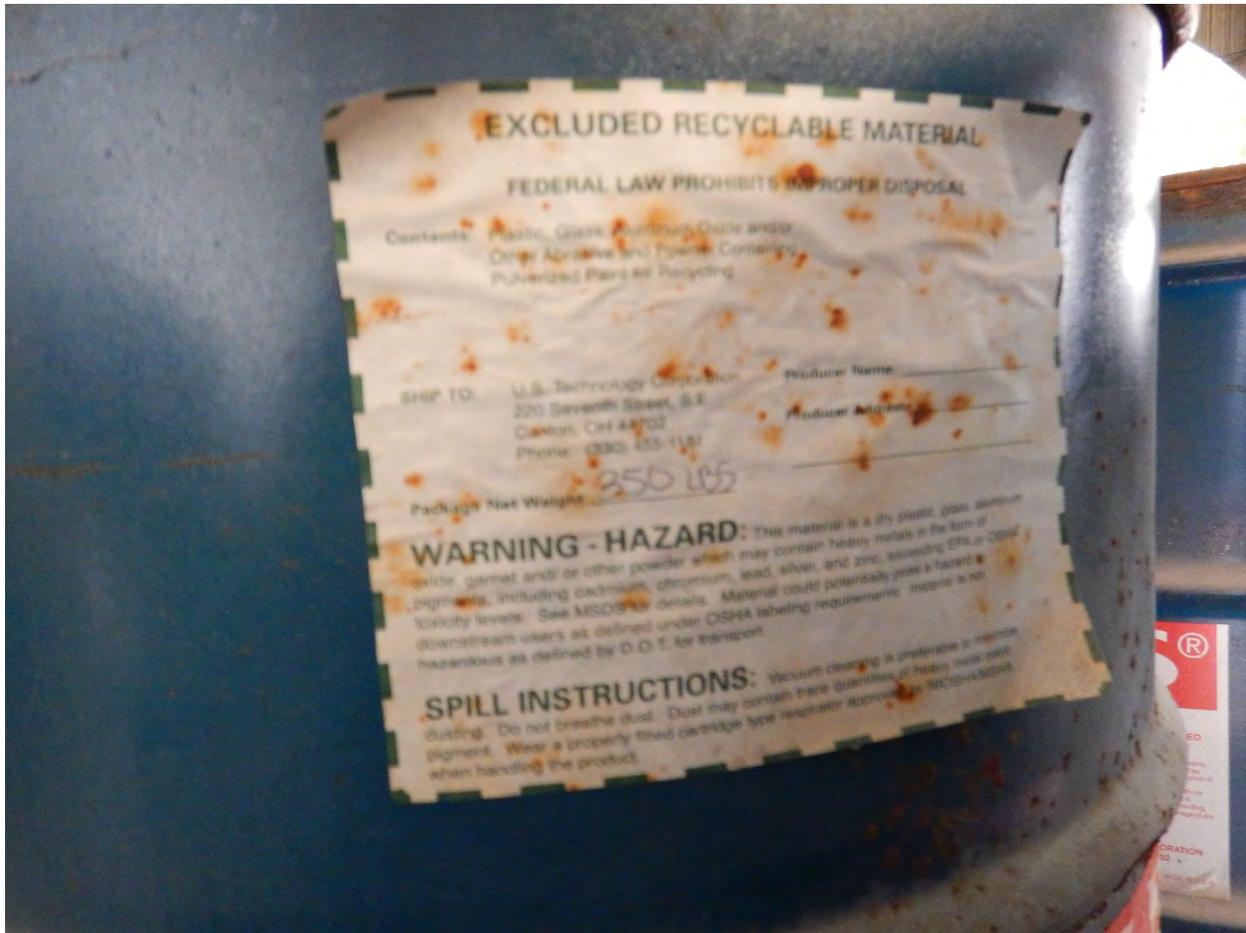


Photo number: 86

Description: Excluded recyclable material label

Sample ID: SD 30

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:25



Photo number: 87

Description: Hole in drum

Sample ID: SD 30

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:26



Photo number: 88

Description: Overview

Sample ID: SD 31

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:26



Photo number: 89

Description: Ft Sill label

Sample ID: SD 31

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:28



Photo number: 90

Description: Sack overview

Sample ID: S50

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:31



Photo number: 91

Description: Overview

Sample ID: S 51

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:32



Photo number: 92

Description: Overview of bag markings

Sample ID: S51

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:32



Photo number: 93

Description: Overview of FS-U-004-17 Super sack markings

Sample ID: S53

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:37

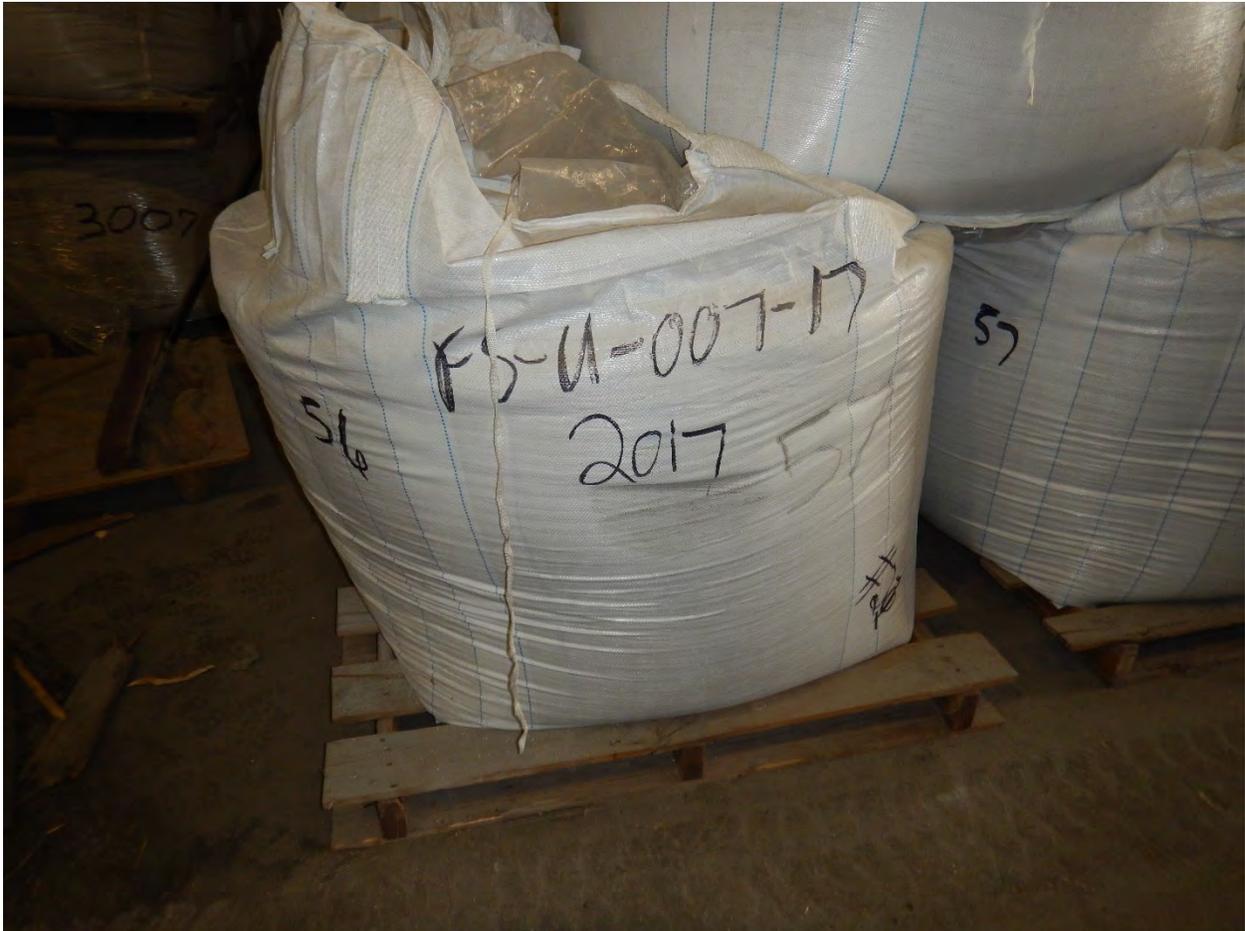


Photo number: 94

Description: Overview of sack number 57

Sample ID: S57

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:38



Photo number: 95

Description: Overview FS-U-004-17 number 18

Sample ID: S 67

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:39



Photo number: 96

Description: Overview of super sacks

Sample ID: S68

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:41



Photo number: 97

Description: Overview of super sacks with markings - FS-U-004-17

Sample ID: S 69

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:42



Photo number: 98

Description: Overview of super sack FS-U-007-17

Sample ID: S72

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:43



Photo number: 99

Description: Overview FS-U-006-17

Sample ID: S75

Photographer: Ann Blake

Date: 4/18/2018

Time: 8:44



Photo number: 100

Description: Overview of super sack #14, FS-U-023-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 10:56



Photo number: 101

Description: Overview of super sack #12, FS-U-020-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 10:57



Photo number: 102

Description: Overview of super sack #20, FS-U-027-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:01



Photo number: 103

Description: Overview of super sack #03, FS-U-025-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:05



Photo number: 104

Description: Overview of super sack #20, FS-U-007-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:11



Photo number: 105

Description: Overview of super sack #07, FS-U-006-16

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:16



Photo number: 106

Description: Overview of super sack #11, FS-U-003

Photographer: Angela Hays

Date: 4/18/2018

Time: 11:24



Photo number: 107

Description: Tamper evident seal 1257 on sample transport cooler.

Photographer: Angela Hays

Date: 4/18/2018

Time: 12:57



Photo number: 108

Description: Overview of super sacks

Sample ID: S58

Photographer: Angela Hays

Date: 4/18/2018

Time: 13:34



Photo number: 109

Description: Overview of super sacks

Sample ID: S58

Photographer: Angela Hays

Date: 4/18/2018

Time: 13:34



Photo number: 110

Description: Consolidated sample coolers, New tamper evident seal on sample transport cooler.

Photographer: Angela Hays

Date: 4/18/2018

Time: 14:02

Appendix 2a

XRF Screening Log

United States Environmental Protection Agency
Region 6
Compliance Assurance and Enforcement Division
1445 Ross Avenue, Suite 1200
Dallas, Texas 75023



PROJECT/FACILITY NAME: US Technology Warehouse
PROJECT/FACILITY LOCATION: 6500 Grand Ave. Fort Smith, AR
PROJECT/FACILITY ID NUMBER: ARR000029025
PROJECT LEADER: Angela Hays

XRF TEST RECORD LOGBOOK

Book 1 of 1

Inclusive Dates: April 16 – 19, 2018

List of personnel on Test Team:

Name	Initials	Duties	Organization
David Robertson	DR	Sampling	EPA
Ana Blaise	AB	Notes	AD&E
John Sykes	JS	Notes / Sampling	AD&E
Angela Hays	AH	Notes	EPA

Vacuum Decontamination Procedure

The vacuum used to collect field samples at US Technology will be decontaminated after each sample collection. The vacuum collection tub, collection buckets, lids, and siphon cylinders will be wiped with disposable paper towels. Once all visible dust is removed, clean sand will be filtered through the unit and collected. The sand will then be screened by the XRF. If a positive value of 5 ppm or greater for RCRA metals is read by the XRF, the inspection team will repeat the wipe down and sand filter steps again until the XRF reads less than 5 ppm of RCRA metals.

XRF Decontamination Procedure

The XRF will be used to screen field samples at US Technology will be covered by a disposable plastic bag during the screening process. The covering will be changed to a new plastic bag for each container screening. The XRF may take multiple readings with the same bag but only on the same container. The plastic bag covering the XRF may not be used on multiple containers. If the sample dust gets onto the XRF unit, the unit will be wiped down, tested, and covered with a plastic bag before the screening process continues.

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D1	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: 33 ppm	Chromium: 836 ppm	Lead: Other:
NOTES/Photos: 2 nd screen switched filter High-Main-turned low off.		
Decontamination: Y / N XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D2	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/3 rd full
XFR Reading		
Cadmium: 30 ppm	Chromium: 174 ppm	Lead: 65 ppm Other:
NOTES/Photos:		
Decontamination: Y / N XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D3	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: 383 ppm	Chromium: 559 ppm	Lead: 10 ppm Other:
NOTES/Photos: XRF Calibration check after D3 screening		
Decontamination: Y / N XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D4	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: 27 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D5	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Solid/hard		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D6	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 2/3 rd full
XFR Reading		
Cadmium: 35 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D7	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Multiple holes in drum - wet material - DRUM leaking Drum had plastic liner in it.		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D8	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10's full
XFR Reading		
Cadmium: ND	Chromium: ND	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D9	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10's full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading :

**US Technology
ARR000029025**

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D10	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D11	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D12	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D13	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D14	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D15	Container type: Supersack <u>Drum</u>	Estimate fill level of container: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 168 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D16	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: 212 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number: SD17 & SD18		
Container Number: D17	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/3 full
XFR Reading		
Cadmium: 1071 ppm	Chromium: 221 ppm	Lead: 129 ppm
Other: 106 ppm		
NOTES/Photos: Photo # 79 15:48 / Photo # 80 15:50 Label		
<p>Sampling: Able to go to bottom of drum</p> <p>Also SD18 - Duplicate Blind</p> <p>Added equipment blank sand</p> <p>Photo # 81 - Label on drum</p> <p>Open head blue steel drum 34" ht. / Depth Material 12"</p> <p>Dark gray powder Labeled: Polyplus/polymedia/UST Label</p> <p>BLINK 98-ALOX OPA-LOCKA FL. MIA-060 BFG MIA-060</p>		
Decontamination: Y / N		
XRF Reading After Decon: Ca: ND / Pb ND / Cr ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D18	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
<p>D17 Labeling: Gardrich Aerospace Shelf Life Item P.O.# 2177751</p>		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D19	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: 44 ppm	Chromium:	Lead: 84 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D20	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: 35 ppm	Chromium:	Lead: 130 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D21	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D22	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 48 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D23	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 3/10 ^{ths} full
XFR Reading		
Cadmium: 19 ppm	Chromium:	Lead: 112 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D24	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: 185 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D25	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 7/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D26	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 ^{rds} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D27	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 8/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D28	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 8/10 ^{ths} full
XRF Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486 D29	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number:	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XRF Reading		
Cadmium: ND ND	Chromium: 3369 ppm (13,400 ppm)	Lead: 3715 ppm 3353 ppm
Other:		
NOTES/Photos: Pht. 83 - ERM 15:55 (3369 ppm) Pht. 84 15:56 Poly plus Label Full column - twice sub sampled w/clean disposable scoop Black Ink: #39 Open head Blue steel 34" ht. / Depth of Mat. 29" Label: Excluded Recyclable Material - UST, OH		
Decontamination: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N Added to equip. blank sand		
XRF Reading After Decon: Ca ND / Pb ND / Cr ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 5D30		
Container #: D30	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10 ^{ths} full
XRF Reading		
Cadmium: ND ND	Chromium: 8004 ppm	Lead: 4554 ppm 4295 ppm
Other:		
NOTES/Photos: pht 85 - 8:25 overview pht 86 8:25 excluded recyclable material label pht 87 - 8:26 hole in drum D. Robertson removed top of can (#1248 from cedar 0854 at 13:45 dot) D. Robertson got full column w/ sampler. Spill sample w/clean disposable scoop method. Poured all sample into bag. Open top steel drum 34" ht / Depth of material - 29" Label: excluded recyclable material of polyplus label Black Ink: #36 above second ring there is a hole in the drum		
Decontamination: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N		
XRF Reading:		

* broke seal on clean seal container in eq. of work cont.

Ca ND Co ND Pb ND Cr 96
M
98%

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number: SD31		
Container Number: D31	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium: 9014 ppm	Lead: 3855 ppm
Other: ND		2152 ppm
NOTES/Photos: Pht: 58-8:26-overview of drum Pht 59 8:28-10:30 Tech fort sill stiker. D. Robertson collected full column sample. Open top 55-gal Blue Steel drum / appears w/ vacuum sample, split using alternate crushed from above ht: 34" / material depth: 22" s-sop method, placed all sample in bag. excluded recy. material label u.s. tech. corp. fort sill stiker - Poly Plus label Black Ink: 1016 - Moderate marking observed.		
Decontamination: <input checked="" type="checkbox"/> N		
XRF Reading After Decon: CA ND 16-ND CP 59		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D32	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 590 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D33	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 727 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D34	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 554 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D35	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 657 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D36	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 192 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D37	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 120ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D38	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3rds full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 238ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D39	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 8/10 ^{ths} full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 157ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D40	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 8/10 th full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D41	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10 th full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D42	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 36 ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D43	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 49ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D44	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 9/10ths full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 158ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D45	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 9/10ths full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 142ppm
Other:		
NOTES/Photos:		
Decontamination: Y / N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D46	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D47	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: D48	Container type: Supersack <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		XRF Reading :

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D49	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium:	Lead: ND
Other:		
NOTES/Photos: Fiber drum - crushed		
Decontamination: Y / N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number: 550		
Container Number: 51 50	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1412 ppm	Chromium:	Lead: 85 ppm
Other:		
NOTES/Photos: ph# 91-831 - overview of sack FS-U-005-17 # 11 Container feels full Ht: 38" - white supersack D. Robertson collected full column w/ vacuum sampler. Used alternate Jecop method to place all collected sample in bags w/split.		
Decontamination: Y N		
XRF Reading After Decon: Cd=ND Pb=ND Cr=44		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 551		
Container #: 51	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 1020 ppm	Chromium:	Lead: 71 ppm
Other:		
NOTES/Photos: ph# 91:832 - overview of sack ph# 92:832 - Bag markings FS-U-006-17 2015 lbs from marking # 16 on super-sack white super sack Ht: 32" D. Robertson collected full column w/ vacuum sampler. Used alternate Jecop method to place all sample into Bags w/split		
Decontamination: Y N		
XRF Reading: Cd=ND Pb=13 Cr=ND collected w/ vacuum Cd=ND Pb=14 Cr=54 blank		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 52	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium:	Lead: 53 ppm
Other:		
NOTES/Photos: 70 density FS-U-008-17 2008 lbs #1		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 53	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1657 ppm	Chromium:	Lead: 77 ppm
Other:		
NOTES/Photos: pht: 93 887 - overview of markings & supersack MS-MSD FS-U-004-17 Ht: 32" white supersack 2014 lbs from markings on sack #16 D. Robertson collected full column w/ vacuum sampler. used alternate scoop method to place in bags. Sample into bags w/ split and ms-MSD		
Decontamination: Y/N		
XRF Reading After Decon: Cd=ND Cr=ND Pb=ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: 54	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 831 ppm	Chromium:	Lead: 105 ppm
Other:		
NOTES/Photos: FS-U-004-17 2008 lbs #7		
Decontamination: Y/N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 55	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 222 ppm	Chromium:	Lead: 41 ppm
Other:		
NOTES/Photos: 59 Density FS-U-008-17 2010 lbs #19		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: D56	Container type: Supersack Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 78 ppm	Chromium:	Lead: 53 ppm
Other:		
NOTES/Photos:		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 557		
Container #: 57	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 1686 ppm	Chromium:	Lead: 26 ppm
Other:		
NOTES/Photos: ph: 94 834 - overview of supersack w/ markings FS-U-007-17 Ht: 33" white super sack 2017 lbs F markings on #20 or ²¹ Supersack #56 - unreadable refer to picture #4 4/25/18		
Decontamination: Y/N		XRF Reading: Cd ND Pb ND Cr ND

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 58	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium: 4504	Lead: 120 ppm 80
NOTES/Photos: #108 sack 109 overview FS-U-008-16 #1 Full column alternate Scop method to place in bags		
Decontamination: <u>Y/N</u> Last sample - No Decon	XRF Reading After Decon: Cd Pb Cr	

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 59	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 29 ppm	Chromium: 4504	Lead: 66 ppm 80
NOTES/Photos: FS-U-003-16 #15		
Decontamination: Y/N	XRF Reading After Decon:	

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16
Physical sample #		
Container #: 60	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 135 ppm	Chromium:	Lead: 93 ppm
NOTES/Photos: FS-U-002-16		
Decontamination: Y/N	XRF Reading :	

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 61	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium: 980	Lead: 70 ppm 87
Other: ND		
NOTES/Photos: FS-U-024-16 2005 lbs #25		
Decontamination: Y / N XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 62	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 383 ppm	Chromium:	Lead: 92 ppm
Other:		
NOTES/Photos: FS-U-023-16 2016 lbs #16		
Decontamination: Y / N XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: 63	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: ND	Chromium: 450 744 430	Lead: 29 ppm 18
Other: ND		
NOTES/Photos: FS-U-024-16 2003 lbs #18		
Decontamination: Y / N XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 64	Container type: Supersack Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 57 ppm	Chromium: 433	Lead: 53 ppm
Other: 88		
NOTES/Photos: FS-U-026-16 2023 lbs #25		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: Shaker	Container type: Supersack Drum	Estimated Container Fill Level:
XFR Reading		
Cadmium: 190 ppm	Chromium:	Lead: 58 ppm
Other:		
NOTES/Photos: Fines under shaker		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample #		
Container #: Shaker	Container type: Supersack Drum	Estimate fill level of container:
XFR Reading		
Cadmium: 161 ppm	Chromium:	Lead: 271 ppm
Other:		
NOTES/Photos: Course material near Shaker		
Decontamination: Y / N		XRF Reading :

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 65	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 295 ppm	Chromium:	Lead: 122 ppm
Other:		
NOTES/Photos: FS-U-033-16 2012 lbs #19		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical Sample Number:		
Container Number: 66	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium: 1612	Lead: 41 ppm
Other: 44		
NOTES/Photos: FS-U-024-16 #14		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/16/18
Physical sample # 567		
Container #: 67	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 498 ppm	Chromium:	Lead: ND
Other:		
NOTES/Photos: pHK: 95 B39 - overview of supersack w/markings FS-U-004-17 Mt. 35" white supersack 2014 lbs taken from markings on Super Sack #18		
Decontamination: Y/N		
XRF Reading: Cd ND Pb 15 Cr 171 Cd ND Pb 141 Cr ND		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 68	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1121 ppm	Chromium: 200 ppm	Lead: 19 ppm
Other:		
NOTES/Photos: phot 96 841 - DUVENICA w/ Supersack		
FS-U-006-17 ^{#17} ← from white supersack markings Ht: 35" ^{Ht: 41"-11"} Opened 3 rd filter - doubled run-time to 1 minute Test/collected sample w/scoop - Inaccessible to vacuum		
Decontamination: Y (N) used clean disposable scoop XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 69	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1084 ppm	Chromium: 459 ppm 512 ppm	Lead: 190 ppm 188 ppm
Other:		
NOTES/Photos: phot 97 8:42 - overview of white sack w/ markings		
FS-U-004-17 Ht: 37" Full column - alternate scoop method to place in bags 2006 lbs ← from markings on supersack #10 white super sack		
Decontamination: Y/N XRF Reading After Decon: Cd=ND Pb=ND Cr=ND		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 70	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 578 ppm	Chromium: 475 ppm	Lead: 170 ppm
Other:		
NOTES/Photos:		
FS-U-001-17 2015 lbs #18		
Decontamination: Y/N XRF Reading:		

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 71	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 64 ppm	Chromium: 1216 ppm	Lead: 56 ppm
Other:		
NOTES/Photos: FS-U-003-17 2003 lbs #8		
Decontamination: Y/N		XFR Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 72	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1695 ppm	Chromium: 755 ppm	Lead: 29 ppm
Other:		
NOTES/Photos: pH 9.8 out 3 - overfill of supersack w/ markings FS-U-007-17 Ht: 34" 2010 lbs - from supersack markings #20 Cadmium = Full Alternate scoop method to fill sample bags		
Decontamination: <u>Y</u> /N		XFR Reading After Decon: Cd ND Pb ND Cr 82

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 73	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 386 ppm	Chromium: 545 ppm	Lead: 106 ppm
Other:		
NOTES/Photos: FS-U-002-17 2019 lbs #24		
Decontamination: Y/N		XFR Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: D74	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 3/4 full
XRF Reading		
Cadmium: 36 ppm	Chromium: 501 ppm	Lead: 451 ppm
Other:		
NOTES/Photos: Was Open lid container prior to sample screening.		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 75	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XRF Reading		
Cadmium: 2118 ppm	Chromium: 820 ppm	Lead: 44 ppm
Other:		
NOTES/Photos: Pbk: 99 944 - average of white Supersack FS-U-006-17 # 5 F from side of white Supersack - Unable to access w/ Vacuum Scoop used -		
Decontamination: Y/N <u>(N)</u> disposable scoop		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 76	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XRF Reading		
Cadmium: 1215 ppm	Chromium: 779 ppm	Lead: 93 ppm
Other:		
NOTES/Photos: FS-U-007-17 # 9		
Decontamination: Y/N		XRF Reading :

US Technology
ARR00029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 77	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 1148 ppm	Chromium: 423 ppm	Lead: 126 ppm
Other:		
NOTES/Photos: FS-026-14 2200 lbs # Couldn't tell photo taken of supersac (photo # 64) - Unable to access w/ vacuum sampler Scoop sample taken LRAFB		
Decontamination: Y/N <u>disposable scoop</u>		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 78	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 171 ppm	Chromium: 695 ppm	Lead: 87 ppm
Other:		
NOTES/Photos: FS-026-14 2341 lbs # Couldn't locate photo taken of this supersac (photo # 63)		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 79	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: ND	Chromium: 599 ppm	Lead: 97 ppm
Other:		
NOTES/Photos: FS-U-022-16 # 22 (3 rd Batch) (photo taken) photo # 66		
Decontamination: Y/N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 80	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 237 ppm	Chromium: 1163 ppm	Lead: 116 ppm
Other:		
NOTES/Photos: FS-U-022-16 photo taken # 67 #1 (1st Batch) LRAFB & BAFB		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 81	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: ND	Chromium: 510 ppm	Lead: 129 ppm
Other:		
NOTES/Photos: FS-U-022-16 photo taken # 65 #13 (Batch 2)		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: D82	Container type: <u>Supersack</u> <u>Drum</u>	Estimate fill level of container: 1/2 full
XFR Reading		
Cadmium: 47 ppm	Chromium: 857 ppm	Lead: 76 ppm
Other:		
NOTES/Photos: photos taken # 71-73		
Decontamination: Y / N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: D83	Container type: Supersack <u>Drum</u>	Estimated Container Fill Level: 2/3 rd full
XFR Reading		
Cadmium: ND	Chromium: ND	Lead: ND
Other:		
NOTES/Photos:		
ABLE Weight: 1216 lbs Collected by J. Wagley 4/17/18 11:05 With plastic scoop into baggie Screening: performed by D. Robertson photo taken # 76		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical Sample Number:		
Container Number: 84	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 539 ppm	Chromium: 1553 ppm	Lead: 370 ppm
Other:		
NOTES/Photos:		
FS-U-021-16 2000 lbs # 19 LRAFB & BAFB		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4/17/18
Physical sample #		
Container #: 85	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 234 ppm	Chromium: 339 ppm	Lead: 252 ppm
Other:		
NOTES/Photos:		
FS-U-021-16 # 8		
Decontamination: Y/N		
XRF Reading :		

US Technology
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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 86	Container type: Supersack Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 370	Chromium: 2374	Lead: 186
Other:		
NOTES/Photos: 100 @ 10:56		
FS-U-023-16 #14 2009 lbs		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 87	Container type: Supersack Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 64	Chromium: 558	Lead: 145
Other:		
NOTES/Photos: 101 @ 10:37		
FS-U-020-16 #12 2007 lbs		
Decontamination: Y/N		
XRF Reading After Decon:		

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical sample #		
Container #: 88	Container type: Supersack Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 32	Chromium: 609	Lead: 49
Other:		
NOTES/Photos: 102 @ 11:01		
FS-U-027-16 #20 2002 lbs		
Decontamination: Y/N		
XRF Reading :		

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XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 89	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 18	Chromium: 1930	Lead: 42
Other:		
NOTES/Photos: 103 @ 11:05 FS-U-25-16 #3 2000lbs		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 90	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 28	Chromium: 804	Lead: 43
Other:		
NOTES/Photos: 104 @ 11:11 FS-U-007-16 #20		
Decontamination: Y/N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical sample #		
Container #: 91	Container type: <u>Supersack</u> Drum	Estimate fill level of container: Full
XFR Reading		
Cadmium: 38	Chromium: 242 411 1216	Lead: 242
Other:		
NOTES/Photos: 105 @ 11:16 FS-U-006-16 #7 2016		
Decontamination: Y/N		XRF Reading :

US Technology
ARR000029025

XRF: 32486	Test Operator Name: D. Robertson	DATE: 4-18-18
Physical Sample Number:		
Container Number: 92	Container type: <u>Supersack</u> Drum	Estimated Container Fill Level: Full
XFR Reading		
Cadmium: 54	Chromium: 458	Lead: 411
Other:		
NOTES/Photos: 106 @ 11:24 FS-U-003 #11		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE:
Physical Sample Number:		
Container Number:	Container type: Supersack Drum	Estimated Container Fill Level:
XFR Reading		
Cadmium:	Chromium:	Lead:
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading After Decon:

XRF: 32486	Test Operator Name: D. Robertson	DATE:
Physical sample #		
Container #:	Container type: Supersack Drum	Estimate fill level of container:
XFR Reading		
Cadmium:	Chromium:	Lead:
Other:		
NOTES/Photos:		
Decontamination: Y / N		XRF Reading :

Appendix 3a

Laboratory Results



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region 6 Laboratory
Environmental Services Branch
10625 Fallstone Road, Houston, TX 77099
Phone: (281)983-2100 Fax: (281)983-2248

Final Analytical Report

Site Name ----- U.S. Technology
Sample Collection Date(s)--- 04/17/18 - 04/19/18
Contact----- David Robertson (6EN-AS)
Report Date----- 06/18/18
Project #----- 18RCRA061
Work Order(s)----- 1804015

Analyses included in this report:

Metals TCLP ICP 1311/6010D

TCLP 1311 Metals Prep

Report Narrative

Metals TCLP ICP 1311/6010D:

Batch B8E0904:

LBK1: Barium is present in the blank solution above the reporting limit (0.35 mg/L); samples with reported results that are not ten or more times higher than the blank concentration are qualified and may be blank affected.

MS1 (Sample Source 1804015-03): Cadmium recovery is outside lower acceptance limits; the source sample results are four or more times higher than the spike added concentration, therefore the spike recoveries cannot be reliably calculated.

Batch B8E0905:

LBK1: Barium is present in the blank solution above the reporting limit (0.26 mg/L); samples with reported results that are not ten or more times higher than the blank concentration are qualified and may be blank affected.

MS1/MSD1 (Sample Source 1804015-09): Cadmium recovery is outside lower acceptance limits; the source sample results are four or more times higher than the spike added concentration, therefore the spike recoveries cannot be reliably calculated.

Standard procedures for quality assurance and quality control were followed in the analysis and reporting of the sample results. The results apply only to the samples tested. This final report should only be reproduced in full.

The reporting limit (sometimes referred to as a quantitation limit) is defined as the lowest concentration at which an analyte can be reliably measured and reported without qualification. Reporting limits are adjusted for sample size, dilution, and matrix interference. Concentrations below the reporting limit are reported as non-detects or <RL.

For a list of ISO 17025 accredited methods go to:
<http://region6a.epa.gov/intranet/6md/lab/labisocertification2018.pdf>

Report Approvals:

MARVELYN HUMPHREY
Digitally signed by MARVELYN HUMPHREY
DN: cn=US, ou=US Government, ou=USEPA, ou=Staff,
c=US, email=marvelyn.humphrey@epa.gov, o=USEPA,
ou=Region 6, ou=Quality Assurance, ou=QA
Date: 2018.06.18 14:23:23 -05'00'

Richard McMillin
Region 6 Laboratory Technical Manager

RICHARD MCMILLIN
Digitally signed by RICHARD MCMILLIN
DN: cn=US, ou=US Government, ou=USEPA, ou=Staff,
c=US, email=richard.mcmillin@epa.gov, o=USEPA,
ou=Region 6, ou=Quality Assurance, ou=QA
Date: 2018.06.18 12:27:55 -05'00'

David W. McQuiddy
Region 6 Laboratory Branch Chief



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Region 6 Environmental Services Branch Laboratory

10625 Fallstone Road
Houston, Texas 77099

Sample Receipt and Disposal

Site Name: U.S. Technology

Project Number: 18RCRA061

Data Management Coordinator: Christy Warren

Data Management Coordinator Signature

Date

Date Transmitted: ____/____/____

Please have the U.S. EPA Project Manager/Officer call the Data Management Coordinator at 3-2137 for any comments or questions.

Please sign and date this form below and return it with any comments to:

Christy Warren
Data Management Coordinator
Region 6 Laboratory
6MD-HS

Received by and Date

Comments:

The laboratory routinely disposes of samples 90 days after all analyses have been completed. If you have a need to hold these samples in custody longer than 90 days, please sign below.

Signature

Date

Please provide a reason for holding:



Environmental Protection Agency
Region 6 Laboratory

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ANALYTICAL REPORT FOR SAMPLES

Station ID	Laboratory ID	Sample Type	Date Collected	Date Received
SD17	1804015-01	Solid	4/17/18 14:20	04/20/18 08:20
SD18	1804015-02	Solid	4/17/18 14:25	04/20/18 08:20
SD29	1804015-03	Solid	4/17/18 14:45	04/20/18 08:20
SB	1804015-04	Solid	4/17/18 13:20	04/20/18 08:20
SD30	1804015-05	Solid	4/18/18 9:00	04/20/18 08:20
SD31	1804015-06	Solid	4/18/18 9:25	04/20/18 08:20
S50	1804015-07	Solid	4/18/18 9:40	04/20/18 08:20
S51	1804015-08	Solid	4/18/18 10:00	04/20/18 08:20
S53	1804015-09	Solid	4/18/18 10:35	04/20/18 08:20
S57	1804015-10	Solid	4/18/18 12:00	04/20/18 08:20
S67	1804015-11	Solid	4/18/18 12:15	04/20/18 08:20
EB	1804015-12	Solid	4/19/18 0:00	04/20/18 08:20
S68	1804015-13	Solid	4/18/18 12:55	04/20/18 08:20
S69	1804015-14	Solid	4/18/18 13:00	04/20/18 08:20
S72	1804015-15	Solid	4/18/18 13:15	04/20/18 08:20
S75	1804015-16	Solid	4/18/18 13:45	04/20/18 08:20
S77	1804015-17	Solid	4/18/18 13:35	04/20/18 08:20
S58	1804015-18	Solid	4/18/18 13:30	04/20/18 08:20



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QC SUMMARY REPORT

Metals TCLP ICP 1311/6010D	
B8E0904	
Liquid	
Samples: 9	ReExts: 0
LAB NUMBER	SOURCE
B8E0904-BLK1	
B8E0904-BS1	
B8E0904-LBK1	
B8E0904-MS1	1804015-03
B8E0904-MSD1	1804015-03
B8E0905	
Liquid	
Samples: 9	ReExts: 0
LAB NUMBER	SOURCE
B8E0905-BLK1	
B8E0905-BS1	
B8E0905-LBK1	
B8E0905-MS1	1804015-09
B8E0905-MSD1	1804015-09
TCLP 1311 Metals Prep	
B8E0902	
Solid	
Samples: 9	ReExts: 0
LAB NUMBER	SOURCE
BRF0902-BLK1	
B8E0903	
Solid	
Samples: 9	ReExts: 0
LAB NUMBER	SOURCE
B8E0903-BLK1	



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-01
Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/17/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Station ID: SD17

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	0.31	B	0.10	"	"	"
Cadmium (7440-43-9)	60.5		0.05	"	"	"
Chromium (7440-47-3)	0.40		0.10	"	"	"
Lead (7439-92-1)	1.38		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-02

Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/17/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Station ID: SD18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	0.38	B	0.10	"	"	"
Cadmium (7440-43-9)	67.0		0.05	"	"	"
Chromium (7440-47-3)	0.81		0.10	"	"	"
Lead (7439-92-1)	1.16		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-03

Station ID: SD29

Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/17/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	1.24	B	0.10	"	"	"
Cadmium (7440-43-9)	1.08		0.05	"	"	"
Chromium (7440-47-3)	1.64		0.10	"	"	"
Lead (7439-92-1)	5.70		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-04

Station ID: SB

Batch: B8E0904
 Sample Type: Solid
 Batch Matrix: Liquid

Date Collected: 04/17/18
 Sample Vol: 50ml
 TCLP Prepared: 5/9/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	0.52	B	0.10	"	"	"
Cadmium (7440-43-9)	U		0.05	"	"	"
Chromium (7440-47-3)	U		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-05

Station ID: SD30

Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	0.79	B	0.10	"	"	"
Cadmium (7440-43-9)	1.01		0.05	"	"	"
Chromium (7440-47-3)	0.98		0.10	"	"	"
Lead (7439-92-1)	6.35		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-06

Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Station ID: SD31

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	0.83	B	0.10	"	"	"
Cadmium (7440-43-9)	0.56		0.05	"	"	"
Chromium (7440-47-3)	0.52		0.10	"	"	"
Lead (7439-92-1)	7.17		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-07

Station ID: S50

Batch: B8E0904
 Sample Type: Solid
 Batch Matrix: Liquid

Date Collected: 04/18/18
 Sample Vol: 50ml
 TCLP Prepared: 5/9/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	2.33	B	0.10	"	"	"
Cadmium (7440-43-9)	57.2		0.05	"	"	"
Chromium (7440-47-3)	2.66		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-08

Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Station ID: S51

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	2.32	B	0.10	"	"	"
Cadmium (7440-43-9)	70.7		0.05	"	"	"
Chromium (7440-47-3)	3.05		0.10	"	"	"
Lead (7439-92-1)	0.87		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-09

Station ID: S53

Batch: B8E0905

Date Collected: 04/18/18

Sample Type: Solid

Sample Vol: 50ml

Batch Matrix: Liquid

TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	1.84	B	0.10	"	"	"
Cadmium (7440-43-9)	110		0.05	"	"	"
Chromium (7440-47-3)	2.92		0.10	"	"	"
Lead (7439-92-1)	0.92		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-10

Batch: B8E0904
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/9/18

Station ID: S57

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/l.	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/10/18	06/05/18
Barium (7440-39-3)	2.26	B	0.10	"	"	"
Cadmium (7440-43-9)	113		0.05	"	"	"
Chromium (7440-47-3)	4.69		0.10	"	"	"
Lead (7439-92-1)	0.41		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-11

Station ID: S67

Batch: B8E0905
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	2.65	B	0.10	"	"	"
Cadmium (7440-43-9)	37.0		0.05	"	"	"
Chromium (7440-47-3)	2.04		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-12

Station ID: EB

Batch: B8E0905
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/19/18
Sample Vol: 50ml
TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	0.45	B	0.10	"	"	"
Cadmium (7440-43-9)	0.08		0.05	"	"	"
Chromium (7440-47-3)	U		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-13

Station ID: S68

Batch: B8E0905
 Sample Type: Solid
 Batch Matrix: Liquid

Date Collected: 04/18/18
 Sample Vol: 50ml
 TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	2.29	B	0.10	"	"	"
Cadmium (7440-43-9)	65.5		0.05	"	"	"
Chromium (7440-47-3)	2.45		0.10	"	"	"
Lead (7439-92-1)	0.47		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-14

Station ID: S69

Batch: B8E0905

Date Collected: 04/18/18

Sample Type: Solid

Sample Vol: 50ml

Sample Qualifiers:

Batch Matrix: Liquid

TCLP Prepared: 5/10/18

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	2.42	B	0.10	"	"	"
Cadmium (7440-43-9)	50.0		0.05	"	"	"
Chromium (7440-47-3)	2.81		0.10	"	"	"
Lead (7439-92-1)	0.57		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-15

Station ID: S72

Batch: B8E0905
 Sample Type: Solid
 Batch Matrix: Liquid

Date Collected: 04/18/18
 Sample Vol: 50ml
 TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	2.63	B	0.10	"	"	"
Cadmium (7440-43-9)	84.0		0.05	"	"	"
Chromium (7440-47-3)	3.59		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-16

Batch: B8E0905
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/10/18

Station ID: S75

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	2.04	B	0.10	"	"	"
Cadmium (7440-43-9)	167		0.05	"	"	"
Chromium (7440-47-3)	5.76		0.10	"	"	"
Lead (7439-92-1)	0.61		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-17

Station ID: S77

Batch: B8F0905
 Sample Type: Solid
 Batch Matrix: Liquid

Date Collected: 04/18/18
 Sample Vol: 50ml
 TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	2.52	B	0.10	"	"	"
Cadmium (7440-43-9)	46.9		0.05	"	"	"
Chromium (7440-47-3)	1.35		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP

Lab ID: 1804015-18

Station ID: S58

Batch: B8E0905
Sample Type: Solid
Batch Matrix: Liquid

Date Collected: 04/18/18
Sample Vol: 50ml
TCLP Prepared: 5/10/18

Sample Qualifiers:

Targets

Analyte (CAS Number)	Result mg/L	Analyte Qualifiers	Reporting Limit	Dilution	Prepared	Analyzed
Arsenic (7440-38-2)	U		1.00	10	05/11/18	06/06/18
Barium (7440-39-3)	1.76	B	0.10	"	"	"
Cadmium (7440-43-9)	1.69		0.05	"	"	"
Chromium (7440-47-3)	4.49		0.10	"	"	"
Lead (7439-92-1)	U		0.30	"	"	"
Selenium (7782-49-2)	U		1.00	"	"	"
Silver (7440-22-4)	U		0.10	"	"	"



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0904

Sample Type: Liquid

Blank (B8E0904-BLK1)

Prepared: 5/10/2018 Analyzed: 6/5/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit
Arsenic	U		1.00
Barium	U		0.10
Cadmium	U		0.05
Chromium	U		0.10
Lead	U		0.30
Selenium	U		1.00
Silver	U		0.10



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0904

Sample Type: Liquid

LCS (B8E0904-BS1)

Prepared: 5/10/2018 Analyzed: 6/5/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	%REC	%REC Limits
Arsenic	3.86		1.00	4.00	96.5	75-125
Barium	4.12		0.10	4.00	103	75-125
Cadmium	0.09		0.05	0.100	91.0	75-125
Chromium	0.82		0.10	0.800	103	75-125
Lead	0.79		0.30	0.800	99.2	75-125
Selenium	2.24		1.00	2.00	112	75-125
Silver	0.10		0.10	0.100	99.3	75-125



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0904

Sample Type: Liquid

Leach Fluid Blank (B8E0904-LBK1)

Prepared: 5/10/2018 Analyzed: 6/5/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	Source Result	%REC %REC	Limit Limits	RPD RPD	Limit Limit
Arsenic	U		1.00						
Barium	0.35		0.10						
Cadmium	U		0.05						
Chromium	U		0.10						
Lead	U		0.30						
Selenium	U		1.00						
Silver	U		0.10						



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0904

Sample Type: Liquid

Matrix Spike (B8E0904-MS1)

Source: 1804015-03

Prepared: 5/10/2018 Analyzed: 6/5/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	Source Result	%REC %REC	%REC Limits
Arsenic	3.84		1.00	4.00		95.9	75-125
Barium	5.26		0.10	4.00	1.24	101	75-125
Cadmium	1.15		0.05	0.100	1.08	66.4 #	75-125
Chromium	2.45		0.10	0.800	1.64	101	75-125
Lead	6.43		0.30	0.800	5.70	91.2	75-125
Selenium	1.75		1.00	2.00	0.02	86.2	75-125
Silver	0.10		0.10	0.100	0.01	87.7	75-125



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0904

Sample Type: Liquid

Matrix Spike Dup (B8E0904-MSD1)									
Source: 1804015-03					Prepared: 5/10/2018 Analyzed: 6/5/2018				
Targets									
ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Arsenic	3.97		1.00	4.00		99.3	75-125	3.44	20
Barium	5.28		0.10	4.00	1.24	101	75-125	0.38	20
Cadmium	1.16		0.05	0.100	1.08	82.6	75-125	1.40	20
Chromium	2.48		0.10	0.800	1.64	104	75-125	1.02	20
Lead	6.56		0.30	0.800	5.70	108	75-125	2.07	20
Selenium	2.12		1.00	2.00	0.02	105	75-125	19.4	20
Silver	0.10		0.10	0.100	0.01	82.3	75-125	5.52	20



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0905

Sample Type: Liquid

Blank (B8E0905-BLK1)

Prepared: 5/11/2018 Analyzed: 6/6/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit
Arsenic	U		1.00
Barium	U		0.10
Cadmium	U		0.05
Chromium	U		0.10
Lead	U		0.30
Selenium	U		1.00
Silver	U		0.10



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0905

Sample Type: Liquid

LCS (B8E0905-BS1)

Prepared: 5/11/2018 Analyzed: 6/6/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	%REC	%REC Limits
Arsenic	4.20		1.00	4.00	105	75-125
Barium	4.06		0.10	4.00	102	75-125
Cadmium	0.10		0.05	0.100	97.2	75-125
Chromium	0.82		0.10	0.800	103	75-125
Lead	0.78		0.30	0.800	97.7	75-125
Selenium	2.20		1.00	2.00	110	75-125
Silver	0.10		0.10	0.100	105	75-125

Project #: 18RCRA061

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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0905

Sample Type: Liquid

Leach Fluid Blank (B8E0905-LBK1)

Prepared: 5/11/2018 Analyzed: 6/6/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	Source Result	%REC Limits	RPD	RPD Limit
Arsenic	U		1.00					
Barium	0.26		0.10					
Cadmium	U		0.05					
Chromium	U		0.10					
Lead	U		0.30					
Selenium	U		1.00					
Silver	U		0.10					



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0905

Sample Type: Liquid

Matrix Spike (B8E0905-MS1)

Source: 1804015-09

Prepared: 5/11/2018 Analyzed: 6/6/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	Source Result	%REC	%REC Limits
Arsenic	4.19		1.00	4.00		105	75-125
Barium	5.74		0.10	4.00	1.84	97.7	75-125
Cadmium	107		0.05	0.100	110	NR #	75-125
Chromium	3.69		0.10	0.800	2.92	96.2	75-125
Lead	1.65		0.30	0.800	0.92	91.2	75-125
Selenium	2.13		1.00	2.00		107	75-125
Silver	0.10		0.10	0.100	0.002	94.0	75-125



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TCLP Metals by EPA Method 1311/6010D-ICP - Quality Control

Batch: B8E0905

Sample Type: Liquid

Matrix Spike Dup (B8E0905-MSD1)

Source: 1804015-09

Prepared: 5/11/2018 Analyzed: 6/6/2018

Targets

ANALYTE	Result mg/L	Analyte Qualifiers	Reporting Limit	Spike Level	Source Result	%REC		RPD	
						%REC	Limits	RPD	Limit
Arsenic	4.17		1.00	4.00		104	75-125	0.34	20
Barium	5.68		0.10	4.00	1.84	96.1	75-125	1.13	20
Cadmium	106		0.05	0.100	110	NR #	75-125	0.93	20
Chromium	3.65		0.10	0.800	2.92	91.2	75-125	1.10	20
Lead	1.68		0.30	0.800	0.92	94.5	75-125	1.61	20
Selenium	1.93		1.00	2.00		96.7	75-125	9.74	20
Silver	0.08		0.10	0.100	0.002	80.6	75-125	14.9	20



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Qualifiers

- B** Blank Related - The concentration found in the sample was less than 10X the concentration found in the associated extraction, digestion and/or analysis blank. Presence in the sample is therefore suspect.
- A** This sample was extracted at a single acid pH.
- HTS** Sample was prepared and/or analyzed past recommended holding time. Concentrations should be considered minimum values.
- U** The analyte was not detected at or above the reporting limit.

Abbreviations and Symbols

- ABN** Acid Base Neutrals (Semivolatile Compounds)
- AES** Atomic Emission Spectrometer
- BS** Blank Spike
- CVAA** Cold Vapor Atomic Absorption
- DCB** Decachlorobiphenyl
- ECD** Electron Capture Detector
- GC** Gas Chromatograph
- ICP** Inductively Coupled Plasma
- ISTD** Internal Standard
- LCS** Laboratory Control Sample
- MS** Mass Spectrometer
- MS/MSD** Matrix Spike/Matrix Spike Duplicate
- NA** Not Applicable
- NPD** Nitrogen Phosphorous Detector
- NR** Not Reported
- PCB** Polychlorinatedbiphenyl
- RL** Reporting Limit
- RT** Retention Time



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- RPD Relative Percent Difference
- TCLP Toxicity Characteristic Leaching Procedure
- TCMX Tetrachloro-meta-xylene
- VOA Volatile Organic Analysis
- # Out of QC limits
- >LR The result was greater than the linear range.

Initial pressure in air analyses is the pressure at which the canister was received in psia (pounds *per* square inch absolute pressure).

The pH reported for Volatile liquid samples was tested using a 0-14 pH indicator strip for the purpose of verifying chemical preservation.

The statistical software used for the reporting of toxicity data is ToxCalc 5.0.32, Environmental Toxicity Data Analysis System 1994-2007 Tidepool Scientific Software.

Appendix 4a

Chain of Custody

Appendix 3 – Generator Report



REMOVAL ACTION REPORT

US TECHNOLOGY WAREHOUSE FT. SMITH, AR

US ENVIRONMENTAL PROTECTION AGENCY REGION 6
1201 ELM STREET, SUITE 500
DALLAS, TX 75270

MAY 2022

HERITAGE ENVIRONMENTAL SERVICES, LLC
6510 TELECOM DRIVE, SUITE 400
INDIANAPOLIS, INDIANA 46278

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- Figure 2 – Warehouse Building – Various Views

1.0 Introduction

This Removal Action Report (“Report”) has been prepared for a hazardous waste removal action (“Removal Action”) at property owned by US Technology Corporation (“UST”) and located at 6500 Grand Avenue, Fort Smith, Arkansas 72904 (“Site”). The Removal Action Work Plan (“Work Plan”) prepared by Heritage Environmental Services, LLC (“Heritage”) was part of a Consent Agreement and Final Order (“CAFO”) entered into by the United States Environmental Protection Agency (“USEPA”) and ten companies (collectively referred to herein as “Respondents”) which include the following:

National Oilwell Varco L.P.	VSE Corporation
American Airlines, Inc.	Solar Turbines Incorporated
Goodrich Corporation	AAR Landing Gear Corporation
AVTask, Inc.	Varec Biogas, Inc.
Honeywell International, Inc.	Kansas Dry Stripping Inc.

The CAFO was filed on Jul 27, 2021 with the Regional Hearing Clerk for EPA Region VI in Docket Nos. RCRA-06-2021-0931 thru 940.

This report describes the main activities associated with the removal of approximately 4,840,802 pounds (approximately 2,420.4 tons) of metal-impacted spent blasting media (“SBM”) contained in 6,678 drums and 1246 supersacks stored in the warehouse at the Site. Upon completion of the work on March 14, 2022, and as agreed to in the CAFO, 4000 drums of SBM remained at the site to be addressed by the Department of Defense.

The work consisted of consolidating the bagged and drummed SBM into roll-offs, transporting the roll-offs to the treatment facility (US Ecology Tulsa, Inc. in Tulsa, Oklahoma, EPA ID OKD000402396) for stabilization, and disposal of the treated material as a non-hazardous waste at the America Environmental Landfill (AEL) (Solid Waste Permit No. 3557021) in nearby Sand Springs, Oklahoma. Several roll-offs of debris were also disposed of at American Environmental Landfill. The 6,678 RCRA-Empty drums were crushed by Heritage and removed by Davis Iron & Metal to their facility at 2610 Wheeler Ave., Ft. Smith, Arkansas for recycling.

1.1 Site Description

The Site is located in Sebastian County, Arkansas on the east side of Fort Smith and lies between Interstate 540 and the western bank of the Arkansas River. The Site occupies approximately 68-acres and is immediately surrounded by relatively flat, undeveloped land. There is a single large warehouse at the Site (163’ x 206’; approximately 33,578 sq. ft.) in which the containers of SBM had been haphazardly

stored for some time. Figure 1 and Figure 2 provide a location and general layout of the Site and staging areas used during the Work Plan implementation.

Approximately 10,000 drums and 1264 supersacks of SBM were estimated to be present in the warehouse prior to beginning work. The USEPA has estimated approximately 6.8 million pounds (~3,400 tons) of SBM was present on Site. All of the supersacks and 6,678 drums of SBM were removed from the warehouse by Respondents. Pursuant to the CAFO, EPA will look to the Department of Defense ("DOD") to remove the remaining 4000 drums of SBM at the Site.

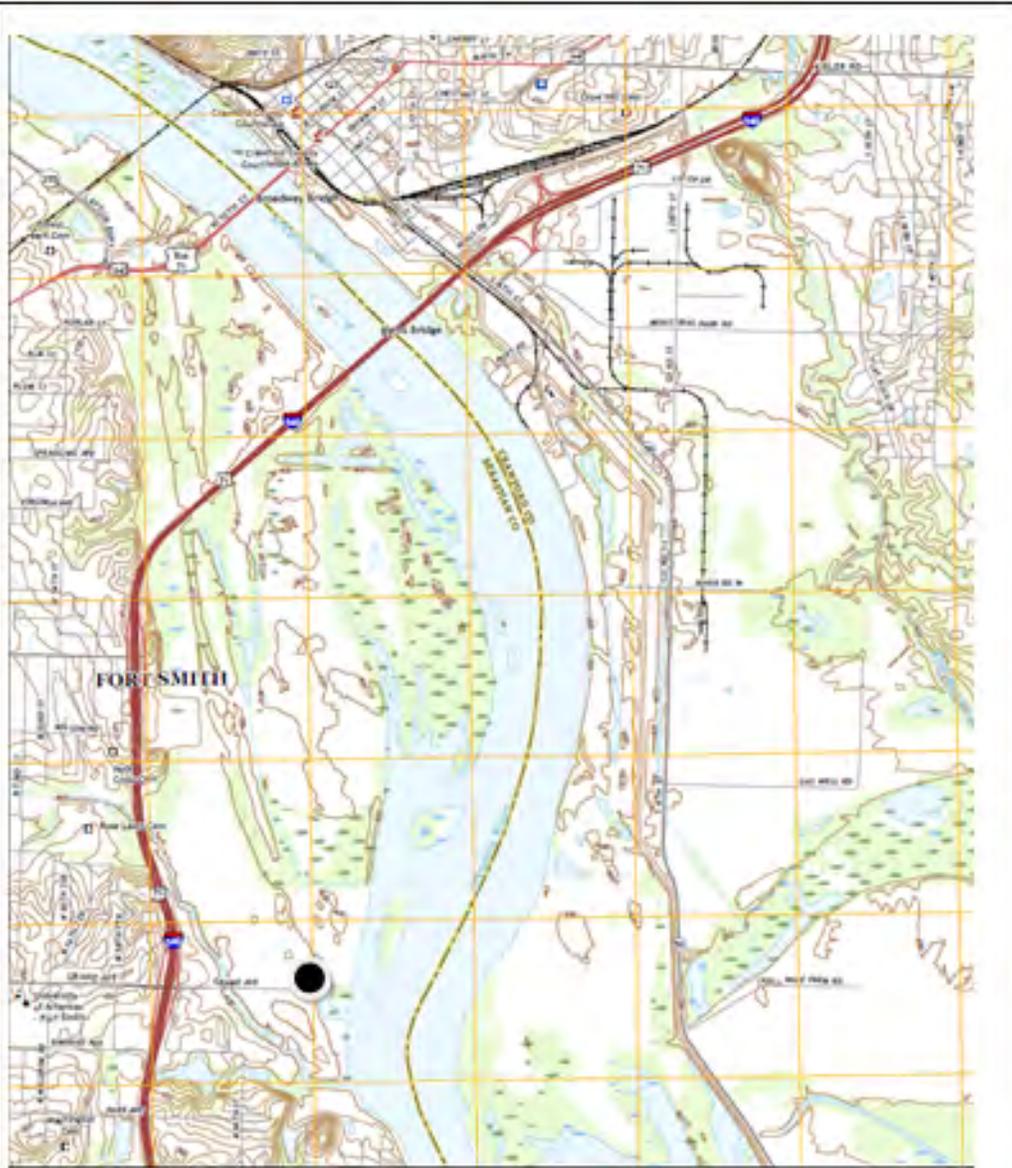


Figure 1
US Technologies Warehouse
6500 Grand Ave. – Ft. Smith, AR
(USGS 7.5-minute quad, Van Buren AR)



Google Earth Image with property shown



UST Marine Property, LLC Parcel 18883-0000-00374-00 - ARCountyData.com

Figure 2
US Technologies Warehouse
Various Views
6500 Grand Ave. – Ft. Smith AR
(Approximately 68 acres total property)

1.2 Background and Waste Characterization

The Site was used by UST for the storage of SBM destined for recycling at other UST facilities. As such, the SBM was originally handled and shipped to the Site as a RCRA-exempt recyclable material. However, according to USEPA, because the material was never actually recycled by UST, and because the material contained several metals at levels in excess of the toxicity characteristic limits under RCRA, USEPA required the SBM be managed as a characteristically hazardous waste.

As set forth in the CAFO and Work Plan, the USEPA determined the SBM was adequately characterized and should be managed as a characteristically hazardous waste for cadmium, chromium, and lead having, respectively the corresponding waste codes: D006, D007, and D008. Prior to the beginning of the removal, Heritage obtained and delivered samples of the waste to the Veolia Gum Springs facility near Arkadelphia Arkansas for a treatability study. Veolia initially determined that their facility would be able to stabilize and dispose of the SBM. Veolia provided Heritage with a fixed price per ton of SBM for treatment and disposal based on the treatability study. Prior to the start of SBM shipments to Veolia, a single trial load (a roll-off containing material from a number of the supersacks) was delivered to the facility and treated. It was determined that, due to variability in the SBM, the recipe developed by Veolia for treating the material was not adequate to remove the characteristics from the waste and/or meet applicable land disposal restrictions.

After unsuccessful attempts by Heritage to agree with Veolia on a revised treatment process and reasonable price for treatment and disposal, the Respondents were compelled to select an alternative treatment site. After evaluation of a number of options, US Ecology was determined to have successfully treated a number of trial loads of SBM. As such, US Ecology was chosen by Respondents as the new treatment facility, with final disposal of the treated waste at the American Environmental Landfill (AEL) (Solid Waste Permit No. 3557021) in nearby Sand Springs, Oklahoma. EPA was notified of the change in treatment and disposal sites and had no objection. This change in treatment sites caused the start of the removal to be delayed approximately six weeks.

1.3 Pre and Post Warehouse Conditions

As can be seen in the photographs in Attachment B, prior to the start of work the drums and supersacks were haphazardly distributed around the warehouse. Most of the drums were on pallets and were stacked up to 5 drums high. This made determination of the exact number of drums in the warehouse very difficult. There was a mix of steel, plastic and other drums. Many of the drums had deteriorated – especially those directly on the floor – likely due to floodwater from the Arkansas River that had entered the building in prior years. In addition, many of the drums did not have covers which, as a result of holes in the roof and rainwater leakage into the building, caused the SBM in some of the uncovered drums to solidify and the drums to further deteriorate. There was a significant amount of debris and junk in the warehouse prior to the start of work, and there were a number of drums and junk

scattered about the Site outside the building. The doors on the warehouse were in working order prior to the start of work.

During the work, a number of the rollers on the overhead door on the South side of the building came off their track during late October. Heritage arranged with a local company to fix the door. In addition, on January 3, 2022, the Heritage crew arrived on site to resume work and found that the grass outside the warehouse was on fire and that the Ft. Smith Fire Department had responded to the scene. The fire department put out the fire around the warehouse and staged roll-offs and let the fire burn itself out. The origin of the fire was undetermined. However, it was discovered that the building had been broken into through the overhead door, that the door was heavily damaged, that portions of the warehouse had been vandalized, that some of warehouse wiring had been damaged or removed and that a number of small fixtures and tools had been stolen. A police report was filed on the incident.

After completion of the SBM removal, the remaining 4000 drums of SBM were left in the corner of the warehouse. The debris and empty drums generated during the removal were removed from the site for appropriate recycling and/or disposal and the warehouse was left in broom clean condition. Several small areas of SBM spillage identified by EPA during the final inspection were removed and disposed off-site.

1.4 Removal Activities Conducted

Full scale removal of the SBM from the warehouse began on September 24, 2021. To remove the material, 25 cu. yd. roll-offs were moved, one at a time, into the warehouse using the loading docks on the north and south sides of the building. The process of loading the SBM into the roll-offs started with the supersacks. Each sack, (weighing approximately one-ton) was loaded intact (to help reduce airborne dust) by forklift into the roll-offs. It was originally anticipated that each roll-off could hold approximately 20 tons of SBM in supersacks. It was, however, soon discovered that the roll-offs could each only accommodate about 12 to 14 tons of SBM in supersacks and still be properly covered for transport. As a result, the removal of the 1,246 supersacks took much longer than anticipated and continued until November 9, 2021. During that time, air monitoring indicated that the use of Level D PPE with unpowered full- or half-face respirators with P-100 filter cartridges was sufficient to protect the workers from the dust dispersed in the building during loading. Air monitors outside the building indicated negligible fugitive dust emissions. Once each roll-off was loaded, it was fully covered and placed outside in the staging area depicted in Figure 2 for pickup and transportation to US Ecology. This process continued until all but five of the supersacks (which were blocked by a stack of drums) were removed from the building.

On or about November 11, 2021, the crew started on the removal of drums and five remaining supersacks. The process for drum removal was similar to that used for the supersacks, except that the

drums were emptied into the roll-offs using a forklift. Pictures taken at various time during the removal process are included in Attachment B. As was the case with the supersacks, the drum-emptying process was much slower than anticipated, thus causing the removal of the drummed-SBM to go significantly slower than anticipated. The removal of drummed SBM continued until several days before the Christmas holiday, at which time the crew took a several week break. At that time, test results from the air monitoring indicated an increase in the amount of dust from the drum-emptying process. Various methods to try to reduce the dust from the drum-emptying process were attempted, but none was successful. Upon returning to work on January 3, 2022, the respirators were switched to powered air-purifying respirators. Work continued on SBM removal until February 11, 2022 when the last of the SBM for which Respondents' were responsible under the CAFO had been removed from the building.

During the process of removing the drummed material, and as a result of the deterioration of some of the drums, a number of drums ruptured during movement. The spilled SBM from the ruptured drums was contained within the building and collected off the floor daily and placed into roll-offs. The warehouse floor was broom cleaned on a daily basis. Upon completion of the removal of all but 4000 drums, the crew began the final cleanup of the warehouse. The warehouse was broom cleaned several times, the miscellaneous pieces of equipment left in the building by the owner were organized, the debris removed, and the drums were sent to be recycled. The 4000 remaining drums were confined to a single room in the South corner of the building. Pictures of the final cleanup for the warehouse are contained in Attachment B. Upon completion of cleaning, the building was inspected by EPA and ADEQ on March 14, 2022.

1.5 Quantities of Hazardous Waste Removed

Refer to Attachment A

Quantities (pounds) 4,840,802	Drums/Sacks Removed 6,678/1,246	Log of Trucks/Manifests (Attachment C)
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1.6 Destination Disposal Facility

As discussed above, one (1) roll-off (30,560 lbs.) of SBM was sent to the Veolia Gum Springs, Arkansas facility for treatment and disposal. The remaining 176 loads of SBM (4,810,242 lbs.) was sent to US Ecology in Tulsa, Oklahoma for treatment and ultimately disposed at the nearby American Environmental Landfill west of Sand Springs, Oklahoma. Refer to the Tracking tab in Attachment A for a detailed summary of each load of SBM and to Attachment C for copies of the hazardous waste manifests. The 6,678 empty drums were sent to Davis Iron & Metal (Ft. Smith) for recycling. Manifests and bills of lading for these shipments are also included in Attachment C.

1.7 Summary of Media Monitoring

Air monitoring was performed periodically throughout the work at the site, and a total of 63 samples were obtained for analysis. Laboratory reports of the analysis of the various air samples and the locations at which each sample was taken are set forth in Attachment D. Heritage had initially planned to use continuous on-site air monitoring and analysis for the project but, due to equipment difficulties, was unable to do so. As a result, Heritage and its consultant OHM Liberty (OHM) obtained numerous discrete daily samples at various locations within and outside of the building, and delivered them to an off-site lab for analysis.

As discussed above, the dust levels during the removal of the supersacks were much lower than the levels during the drum emptying process. As a result, on November 23, 2021, personal monitors were placed on the workers (as opposed to the area monitors used during the loading of the supersacks). This monitoring detected much higher levels of contaminants in the dust than previously encountered, but levels remained below action levels necessary to increase the level of respiratory protection. On December 8, 2021, OHM noted that the levels of lead and chromium had been “below the action limit since day 1 of monitoring” and “advises focusing on one metal, the cadmium, for laboratory analysis to reduce daily costs.” The Respondent’s decided to drop the analysis for lead, but to keep analyzing for cadmium and chromium.

In its report on December 16, 2021, OHM determined that the cadmium levels in 2 of the 4 samples from December 7, 2021 exceeded levels allowable for the then-employed un-powered respirators with P-100 cartridges. At that time OHM stated that “a powered air-purifying respirator with P-100 filters with a protection factor of 1000 should be worn if there are any further TWAs above 250 ug/m³ (5000% level) for cadmium.” OHM’s next report on December 23, 2021 (for Batches 12 through 15) showed that, in several instances, the cadmium levels had exceeded the limits for the un-powered respirators that were in use. At that time, Heritage upgraded to PAPP respirators for the duration of the project.

1.8 Statement of Actual Costs Incurred

While a few of the numbers have not yet been finalized, the total amount charged by Heritage for all work set forth in the Work Plan is approximately \$1,300,000.

1.9 Photographs

Refer to Attachment B

2.0 Conclusion

The Respondents have fully completed the removal, treatment and disposal of SBM from the US Technology site in Ft. Smith, Arkansas, as required under the CAFO. Pursuant to the CAFO, there remain approximately 4000 drums of SBM at the Site.

ATTACHMENT A - QUANTITIES OF HAZARDOUS WASTE REMOVED (TRACKING LOG)

US TECHNOLOGY-FORT SMITH						
DATE	MANIFEST NO.	ROLL-OFF NO.	Quantity of Supersacks	Quantity of Drums	Weight (Pounds)	Weight (Tons)
8/11/2021	001081655WAS	RB48403RT	16		30,560	15.28
9/9/2021	001081692WAS	RB45890RT	16		32,680	16.34
9/10/2021	001081711WAS	RB40868RT	15		16,420	8.21
9/13/2021	014839179FLE	RB48454RT	12		24,760	12.38
9/13/2021	014839181FLE	RB44772RT	12		24,840	12.42
9/14/2021	014839182FLE	RB33441RT	12		24,280	12.14
9/14/2021	014839183FLE	RB41612RT	12		24,440	12.22
9/14/2021	014839184FLE	RB47206RT	12		25,120	12.56
9/14/2021	014839185FLE	RB47504RT	12		24,360	12.18
9/20/2021	001081735WAS	RB44771RT	12		24,560	12.28
9/20/2021	001081736WAS	RB36823RT	12		24,380	12.19
9/21/2021	001081737WAS	RB37749RT	12		24,160	12.08
9/21/2021	001081738WAS	RB41625RT	12		24,520	12.26
9/22/2021	001081739WAS	10866488	12		24,060	12.03
9/23/2021	001081740WAS	RB26691RT	12		24,200	12.10
9/23/2021	001081741WAS	RB48431RT	16		35,040	17.52
9/23/2021	001081742WAS	RB45890RT	17		32,200	16.11
9/27/2021	001081743WAS	RB48454RT	12		24,140	12.07
9/27/2021	001081744WAS	RB40868RT	12		25,600	12.80
9/27/2021	001081746WAS	RB44772RT	12		24,600	12.30
9/28/2021	001081745WAS	RB26691RT	12		24,840	12.42
9/29/2021	001081766WAS	RB45890RT	12		25,820	12.91
9/29/2021	001081768WAS	RB36823RT	12		25,440	12.72
9/30/2021	001081767WAS	RB48454RT	12		24,860	12.43
9/30/2021	001081769WAS	10866488	12		26,660	13.33
10/4/2021	001081770WAS	RB41612RT	12		25,860	12.93
10/4/2021	001081771WAS	RB44772RT	12		26,300	13.15
10/4/2021	001081772WAS	RB41625RT	12		25,340	12.67
10/4/2021	001081773WAS	RB26691RT	12		26,680	13.34
10/5/2021	001081774WAS	RB37749RT	12		25,240	12.62
10/5/2021	001081776WAS	RB48431RT	12		23,260	11.63
10/5/2021	001081777WAS	RB48403RT	13		29,680	14.84
10/6/2021	001081775WAS	RB44772RT	13		26,500	13.25
10/6/2021	001081778WAS	RB26691RT	13		27,340	13.67
10/11/2021	001081779WAS	RB48454RT	14		28,880	14.44

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10/11/2021	001081780WAS	RB36823RT	14		28,460	14.23
10/11/2021	001081793WAS	RB50156	13		26,160	13.08
10/11/2021	001081795WAS	RB33441RT	13		26,440	13.22
10/12/2021	001081792WAS	RB26691RT	14		26,700	13.35
10/12/2021	001081794WAS	RB44771RT	13		24,840	12.42
10/12/2021	001081796WAS	RB44772RT	13		29,200	14.60
10/13/2021	001081797WAS	RB41625RT	14		28,040	14.02
10/13/2021	001081798WAS	RB48454RT	14		25,700	12.85
10/13/2021	001081799WAS	RB36823RT	14		29,760	14.88
10/13/2021	001081801WAS	RB50156	14		27,800	13.90
10/13/2021	001081812WAS	RB4471RT	14		30,720	15.36
10/14/2021	001081800WAS	RB37749RT	14		28,980	14.49
10/14/2021	001081814WAS	RB48403RT	14		27,320	13.66
10/14/2021	001081814WAS	RB48403RT	14		27,320	13.66
10/14/2021	001081817WAS	RB36823RT	14		29,240	14.62
10/15/2021	001081816WAS	RB41625RT	14		27,320	13.66
10/18/2021	001081815WAS	RB44772RT	13		26,400	13.20
10/18/2021	001081818WAS	RB48454RT	13		27,780	13.89
10/19/2021	001081813WAS	RB48431RT	14		29,240	14.62
10/19/2021	001081819WAS	RB50156	14		29,280	14.64
10/20/2021	001081820WAS	RB48403RT	15		30,960	15.48
10/20/2021	001081827WAS	RB44771RT	13		26,860	13.43
10/21/2021	001081821WAS	RB47206RT	14		28,600	14.30
10/21/2021	001081824WAS	RB41625RT	14		24,000	12.00
10/22/2022	001081826WAS	RB41612RT	14		24,000	12.00
10/25/2021	001081822WAS	10866488	14		31,260	15.63
10/25/2021	001081823WAS	RB48403RT	14		34,400	17.20
10/25/2021	001081829WAS	RB45890RT	14		28,600	14.30
10/25/2021	001081830WAS	RB26691RT	14		28,660	14.33
10/26/2021	001081825WAS	RB33441RT	14		28,520	14.26
10/26/2021	001081831WAS	RB37749RT	15		30,580	15.29
10/26/2021	001081868WAS	RB44771RT	14		34,520	17.26
10/26/2021	001081869WAS	RB47206RT	15		28,040	14.02
10/27/2021	001081865WAS	RB48431RT	14		30,300	15.15
10/27/2021	001081872WAS	RB48403RT	14		31,380	15.69
10/27/2021	001081874WAS	RB41625RT	14		33,580	16.79
10/27/2021	001081878WAS	RB33441RT	14		30,880	15.44
10/28/2021	001081870WAS	RB48431RT	14		30,440	15.22
10/28/2021	001081875WAS	RB37749RT	14		29,440	14.72
10/28/2021	001081877WAS	RB44771RT	14		30,760	15.38
10/28/2021	001081879WAS	RB47206RT	14		31,020	15.51
11/1/2021	001081828WAS	RB44504RT	15		30,360	15.18
11/1/2021	001081871WAS	RB45890RT	14		27,900	13.95

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11/1/2021	001081873WAS	RB50156RT	14		31,100	15.55
11/1/2021	001081889WAS	RB48403RT	14		33,540	16.77
11/2/2021	001081866WAS	RB41612RT	14		28,660	14.33
11/2/2021	001081880WAS	RB26691RT	14		34,457	17.23
11/2/2021	001081903WAS	RB33441RT	15		33,340	16.67
11/2/2021	001081904WAS	RB37749RT	15		33,540	16.77
11/3/2021	001081867WAS	RB36823RT	14		30,020	15.01
11/3/2021	001081900WAS	RB44771RT	15		33,640	16.82
11/3/2021	001081902WAS	RB48454RT	14		29,960	14.98
11/4/2021	001081888WAS	RB41625RT	15		33,040	16.52
11/4/2021	001081898WAS	RB47504RT	14		31,220	15.61
11/4/2021	001081899WAS	RB48431RT	15		33,560	16.78
11/4/2021	001081901WAS	RB47206RT	15		31,640	15.82
11/9/2021	001081897WAS	RB10866488	4	41	20,060	10.03
11/10/2021	001081895WAS	RB44771RT		61	19,280	9.64
11/11/2021	001081894WAS	RB33441RT		60	18,300	9.15
11/11/2021	001081896WAS	RB47206RT		60	21,120	10.56
11/16/2021	001081892WAS	RB33441RT		80	22,060	11.03
11/16/2021	001081893WAS	RB47504RT	5	42	29,800	14.90
11/17/2021	001081890WAS	RB6691RT		72	22,460	11.23
11/17/2021	001081891WAS	RB48403RT		80	23,300	11.65
11/18/2021	001081885WAS	RB44771RT		80	20,120	10.06
11/18/2021	001081887WAS	RB47206RT		70	19,200	9.60
11/29/2021	001081882WAS	RB48403RT		80	25,620	12.81
11/30/2021	001081883WAS	RB26691RT	1	70	35,180	17.59
11/30/2021	001081961WAS	RB41612RT		82	29,920	14.96
12/1/2021	001081968WAS	RB41625RT		96	26,440	13.22
12/1/2021	001081969WAS	10866488		80	31,920	15.96
12/2/2021	001081966WAS	RB33441RT		80	27,920	13.96
12/3/2021	001081967WAS	RB47206RT		81	27,920	13.96
12/6/2021	001081962WAS	RB36823RT		73	23,240	11.62
12/7/2021	001081963WAS	RB10866488		80	29,060	14.53
12/8/2021	001081964WAS	RB47206RT		80	26,460	13.23
12/8/2021	001081965WAS	RB26691RT		79	27,620	13.81
12/9/2021	001081970WAS	RB47504RT		74	27,620	13.81
12/9/2021	001081985WAS	RB48403RT		78	22,120	11.06
12/13/2021	001081986WAS	RB44771RT		80	25,340	12.67
12/13/2021	001081987WAS	RB33441RT		80	24,300	12.15
12/14/2021	001081988WAS	RB41612RT		78	21,740	10.87
12/15/2021	001081989WAS	RB37749RT		79	25,560	12.78
12/16/2021	001081990WAS	RB26691RT		81	31,720	15.86
12/16/2021	001081991WAS	10866488		80	30,180	15.09
12/16/2021	001081992WAS	RB48403RT		80	30,740	15.37

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1/3/2022	001081994WAS	RB47206RT		80	24,160	12.08
1/4/2022	001081993WAS	RB44771RT		80	36,170	18.07
1/4/2022	001165569WAS	RB33441RT		80	33,060	16.53
1/5/2022	001165570WAS	RB10866488		80	34,260	17.13
1/6/2022	001165571WAS	RB48403RT		80	29,480	14.74
1/10/2022	001165580WAS	RB47206RT		78	33,560	16.78
1/11/2022	001165577WAS	RB10866488		78	30,660	15.33
1/11/2022	001165581WAS	RB41612RT		79	22,320	11.16
1/12/2022	001165573WAS	RB10866488		78	29,940	14.97
1/12/2022	001165575WAS	RB48403RT		80	26,200	13.10
1/12/2022	001165576WAS	RB26691RT		78	33,300	16.65
1/12/2022	001165578WAS	RB45890RT		78	34,460	17.23
1/12/2022	001165579WAS	RB45707RT		78	27,140	13.57
1/17/2022	001165572WAS	RB1187808		78	24,680	12.34
1/17/2022	001165583WAS	RB10870309		80	25,600	12.80
1/18/2022	001165611WAS	RB648403RT		80	24,000	12.00
1/18/2022	001165615WAS	RB41612RT		80	28,200	14.10
1/19/2022	001165612WAS	RB41625RT		80	26,320	13.16
1/19/2022	001165613WAS	RB35067RT		80	28,680	14.34
1/20/2022	001156522WAS	RB1187808		80	26,720	13.36
1/20/2022	001165616WAS	RB41612RT		80	22,720	11.36
1/21/2022	001165622WAS			80	27,380	13.69
1/24/2022	001165584WAS	RB36823RT	4	60	26,260	13.13
1/24/2022	001165632WAS	RB41625RT		80	35,020	17.51
1/25/2022	001165621WAS	RB10870304		80	30,500	15.25
1/25/2022	001165628WAS	RB48454RT		80	25,760	12.88
1/26/2022	001165631WAS	RB45707RT		80	41,880	20.94
1/27/2022	001165614WAS	RB26641RT		80	33,600	16.80
1/27/2022	001165619WAS	RB11232559		80	29,500	14.75
1/27/2022	001165623WAS	RB33441RT		80	24,880	12.44
1/31/2022	001165617WAS	RB45890RT		80	26,440	13.22
1/31/2022	001165618WAS	RB24222RT		80	26,360	13.18
2/1/2022	001165582WAS	RB10870309		80	30,120	15.06
2/1/2022	001165630WAS	RB44771RT		80	32,120	16.06
2/7/2022	001165633WAS	RB11232559		80	27,120	13.56
2/8/2022	001165620WAS	RB47504RT		80	32,440	16.22
2/8/2022	001165627WAS	RB47206RT		80	25,460	12.73
2/8/2022	001165634WAS	RB48454RT		80	20,060	10.03
2/9/2022	001165635WAS	RB1187808		80	27,100	13.55
2/9/2022	001165636WAS	RB48403RT		80	20,940	10.47
2/10/2022	001165637WAS	RB41625RT		80	29,540	14.77
2/10/2022	001165638WAS	RB10866488		80	24,960	12.49
2/14/2022	001165574WAS	RB26691RT		78	33,360	16.68

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

2/14/2022	001165588WAS	RB41612RT		80	26,680	13.34
2/15/2022	001165585WAS	RB35067RT		80	28,640	14.31
2/15/2022	001165586WAS	RB41612RT		80	32,460	16.23
2/17/2022	001165624WAS	RB45707RT		80	16,520	8.26
2/21/2022	001165629WAS			80	14,540	7.27
2/22/2022	001165625WAS	RB48431RT		80	30,300	15.15
2/22/2022	001165626WAS	RB47176RT		80	16,780	8.39
2/24/2022	001165658WAS	RB26691RT		80	16,935	8.47
3/1/2022	001165587WAS	RB11232559		80	14,780	7.39
3/1/2022	001165657WAS	RB35067RT		80	26,320	13.16
3/2/2022	001165639WAS	RB31508RT		80	18,220	9.11
3/2/2022	001165659WAS	RB10866488		80	6,340	3.17
3/10/2022	001165660WAS	RB36823RT		78	26,440	13.22

ATTACHMENT B - PHOTOGRAPHS











































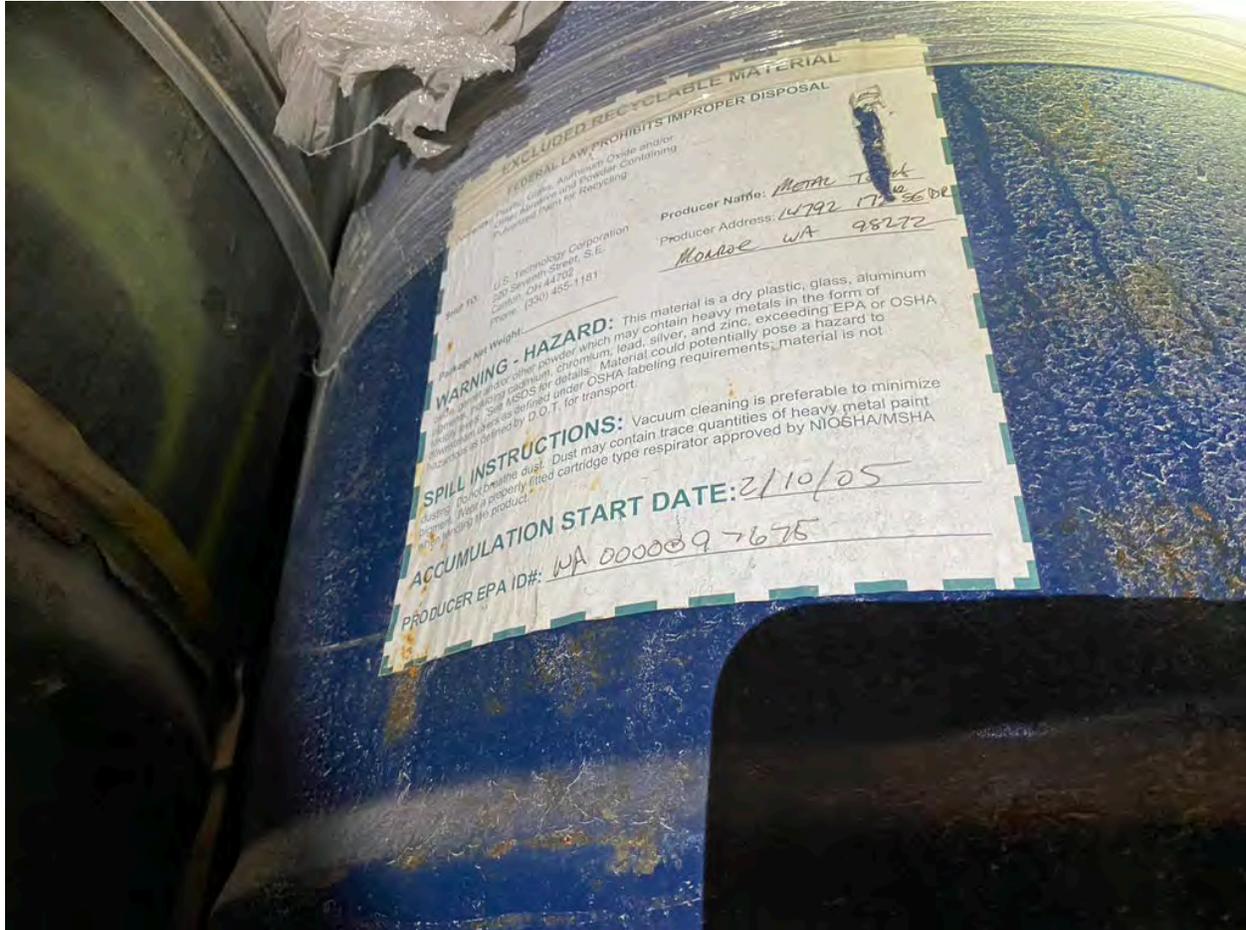












































































































































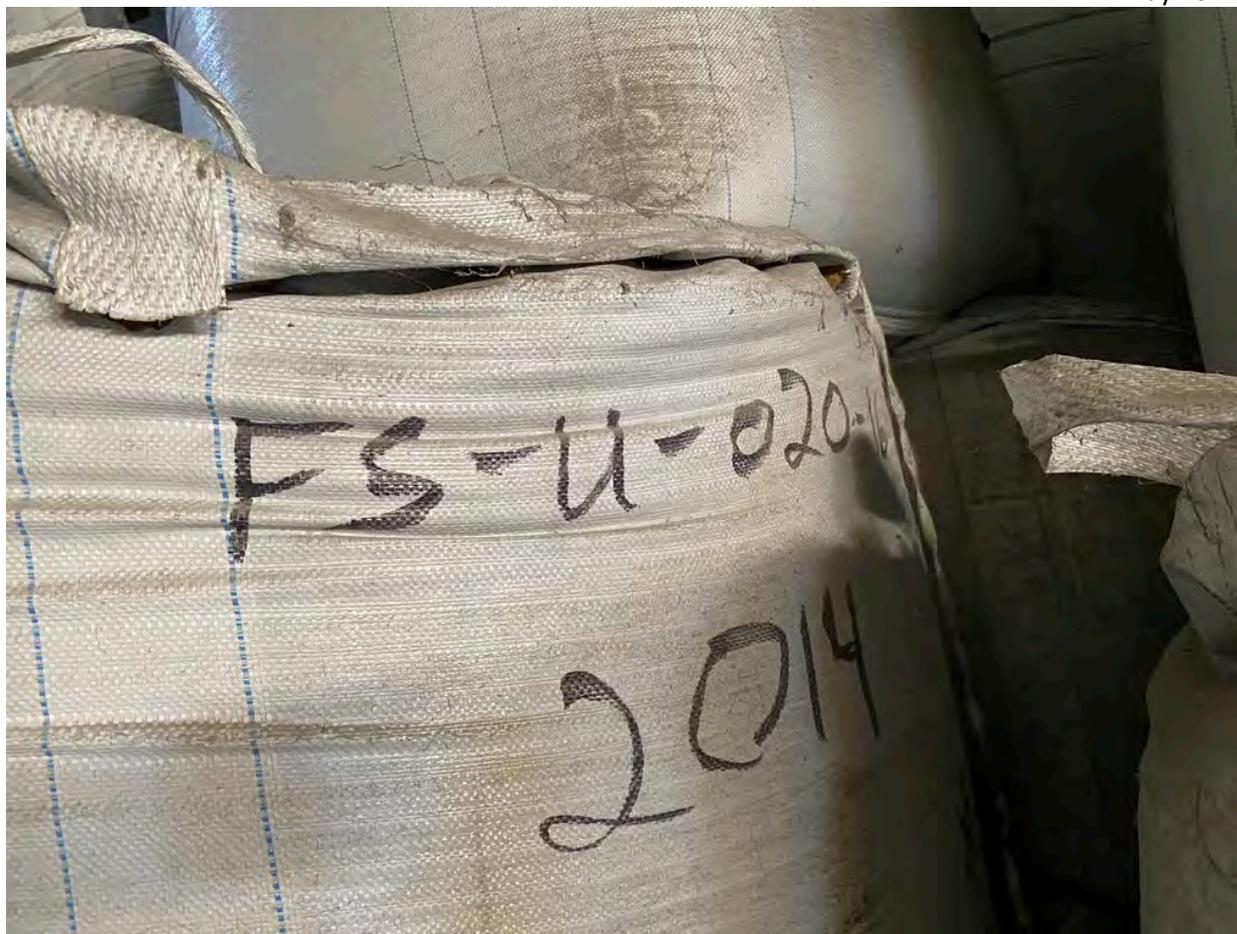


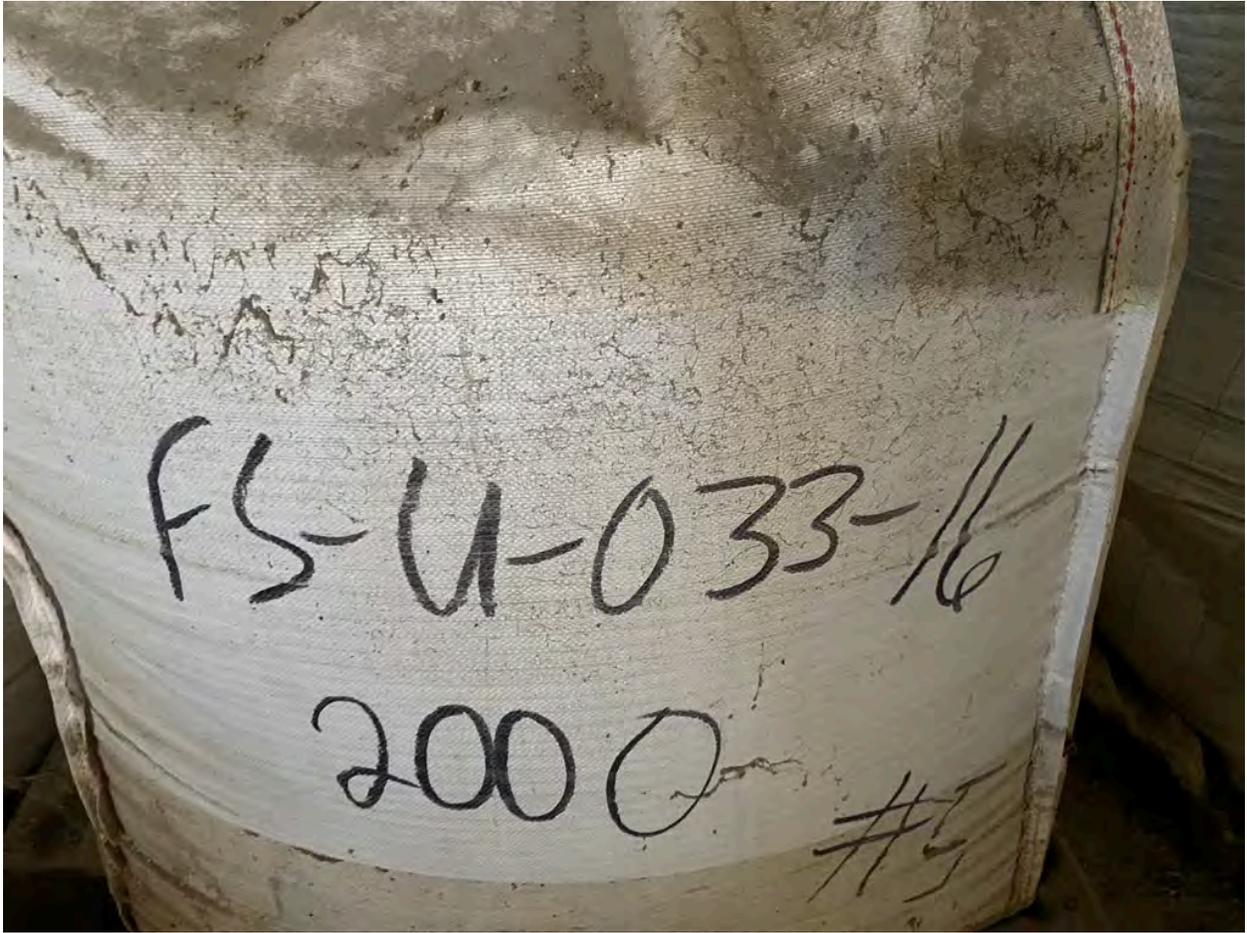


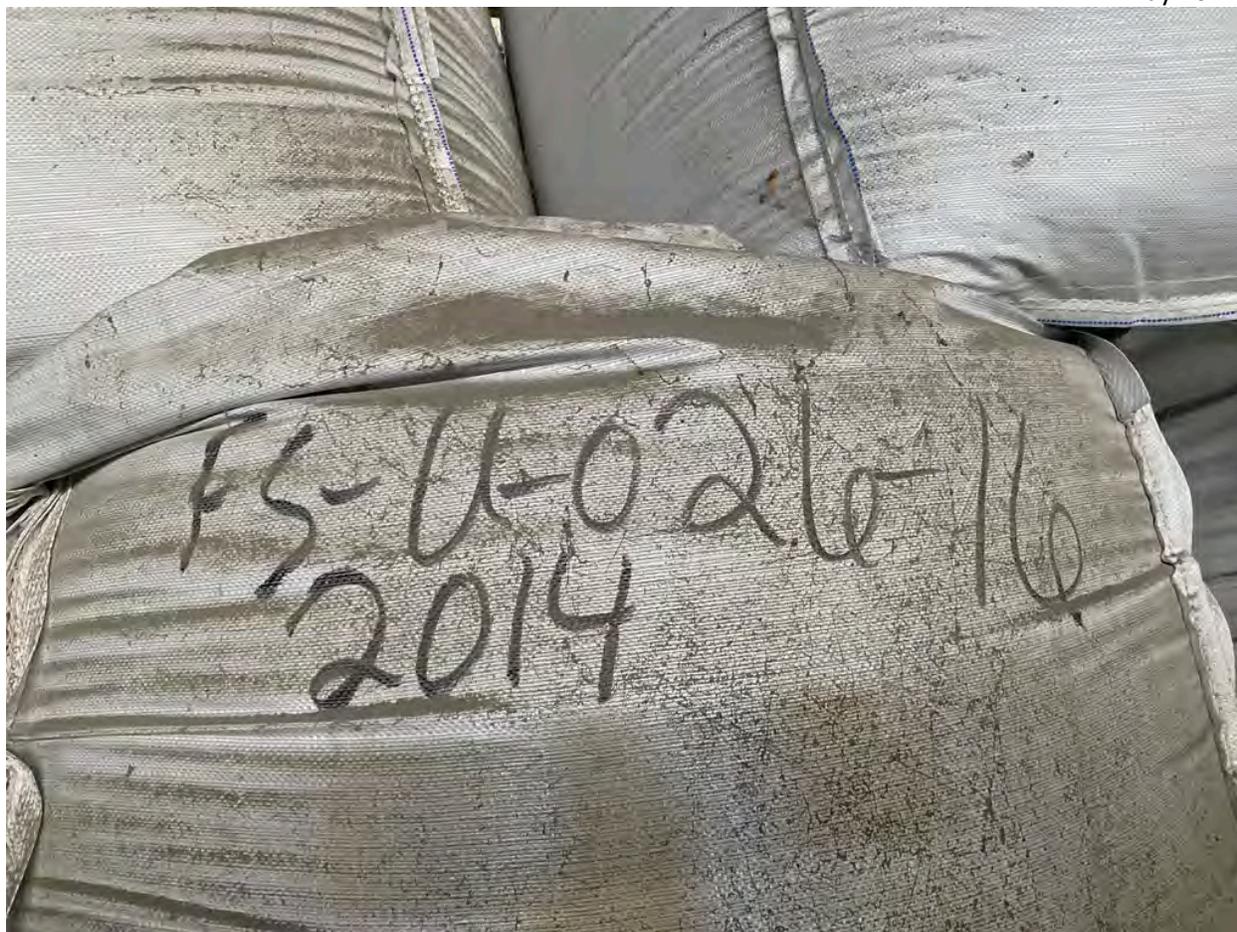




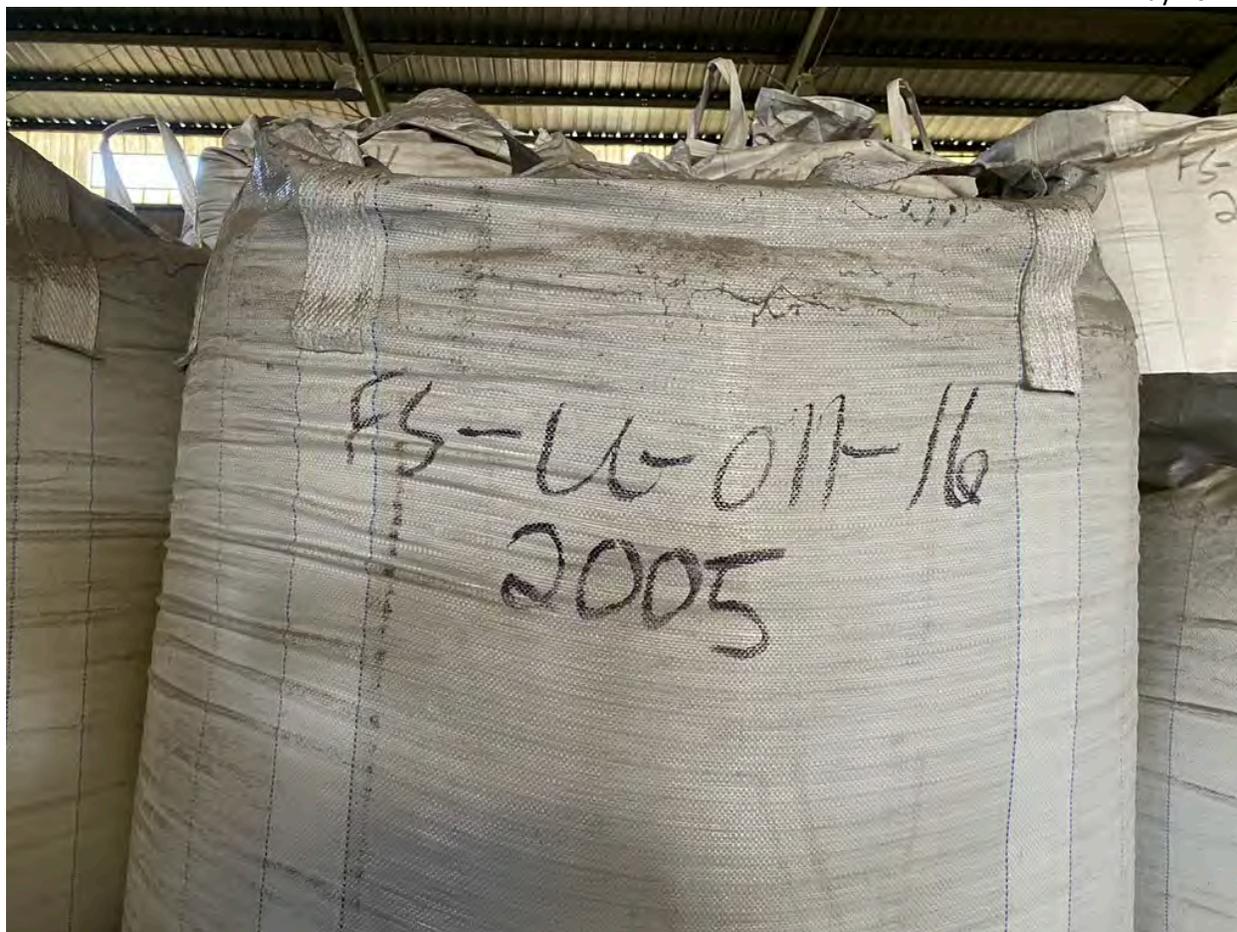


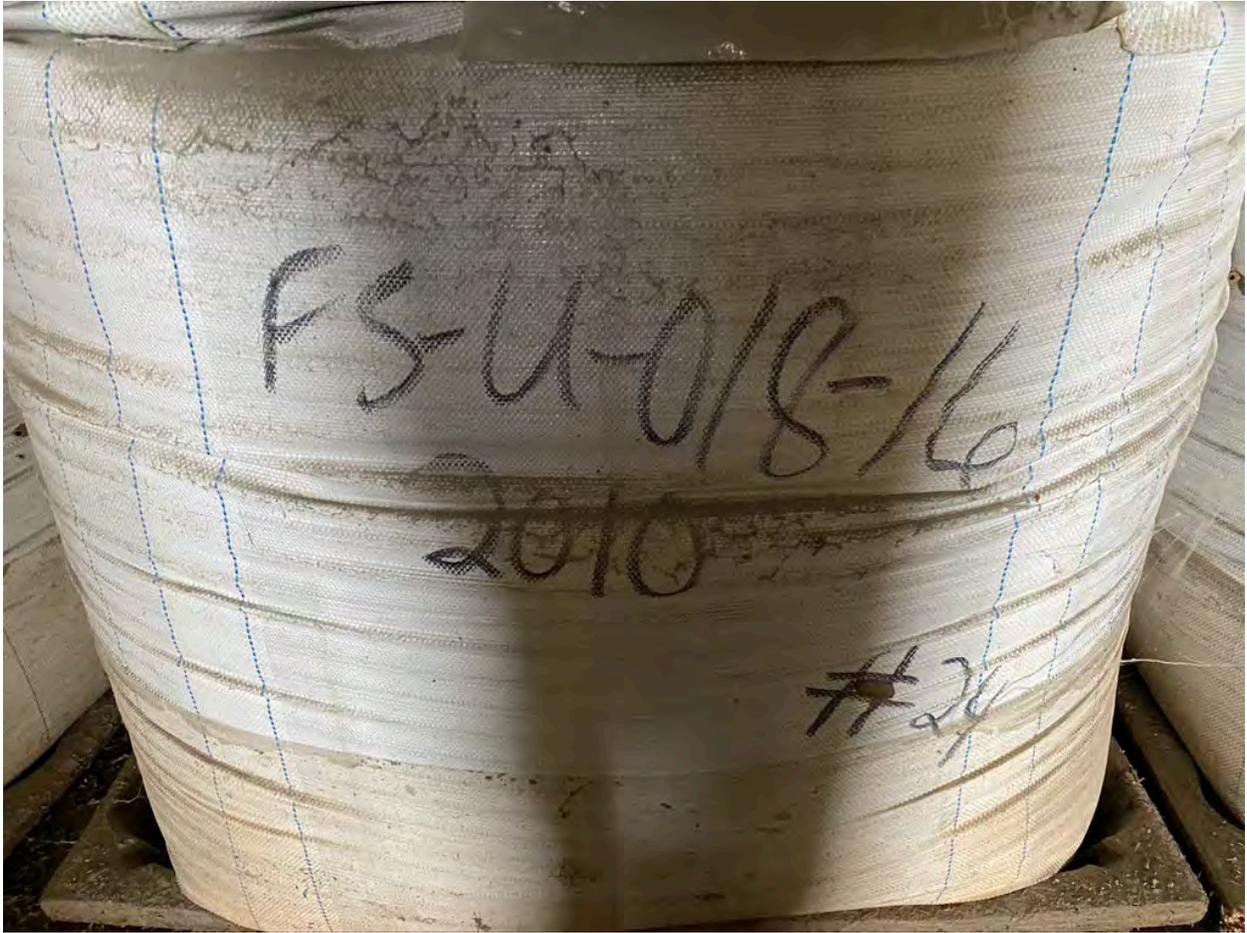
















































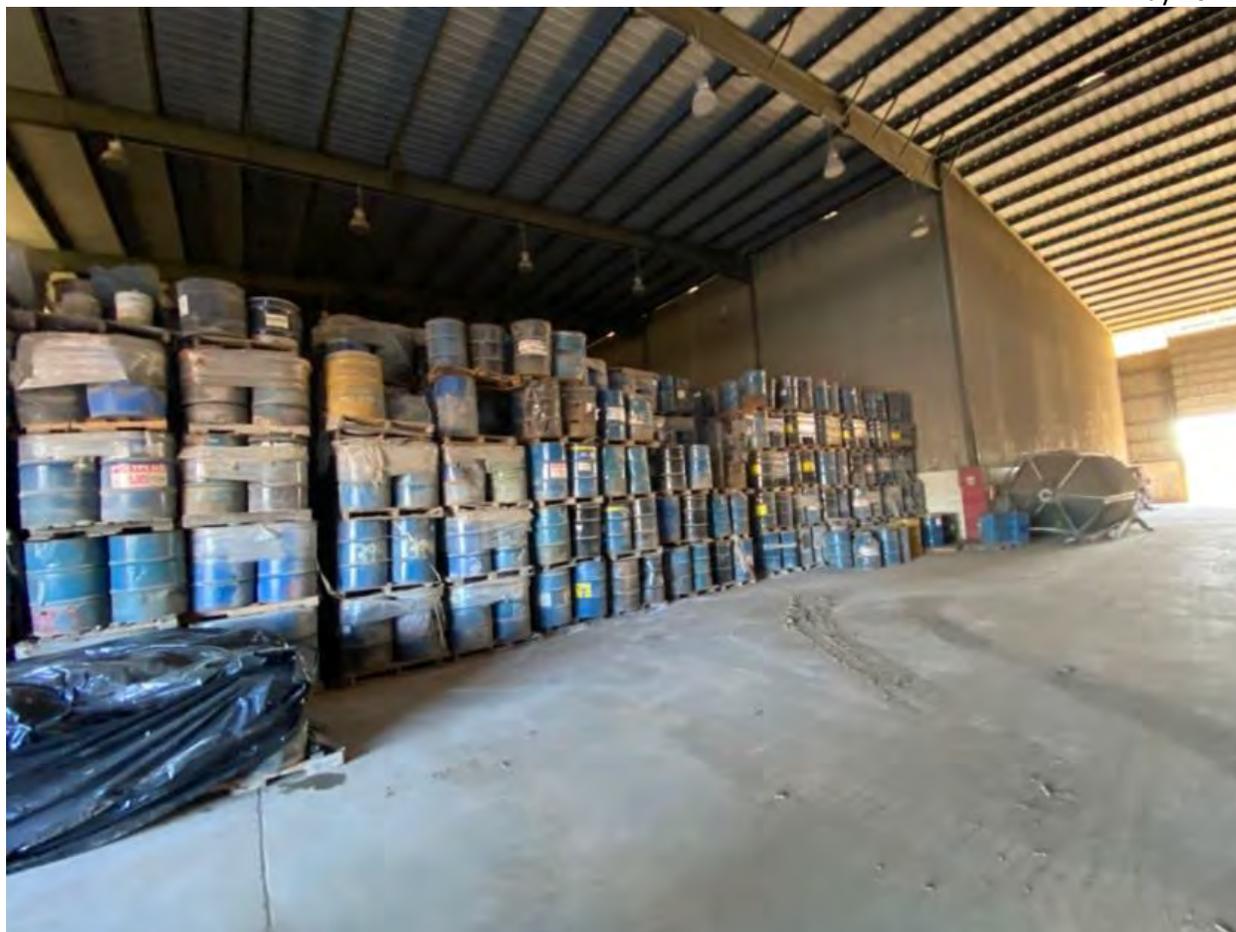
















ATTACHMENT C - HAZARDOUS WASTE MANIFESTS

Invoice: 743810

Receipt 29-00 62505

Manifest 014839185FLE

02505

Please print or type

Form Approved, OMB No. 2052-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR 000 029 025	2. Page 1 of 1	3. Emergency Response Phone (800) 838-3975	4. Manifest Tracking Number 014839185 FLE	
5. Generator's Name and Mailing Address US TECHNOLOGY CORP 1840 N 105th E Ave Tulsa, OK 74116 Generator's Phone: (918) 627-2671			Generator's Site Address (if different than mailing address) 6500 Grand Ave Fort Smith, AR 72904			
6. Transporter 1 Company Name Heritage Transport LLC U.S. EPA ID Number: RLC AND 055 484 114			7. Transporter 2 Company Name TAS Environmental U.S. EPA ID Number: TXR 000061283			
8. Designated Facility Name and Site Address US ECOLOGY TULSA, INC 2700 South 25th West Avenue TULSA, OK 74107 Facility's Phone: (918) 582-9595			U.S. EPA ID Number OKD 000 402 325			
GENERATOR	9a	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	RQ NA3077, Hazardous, solid, n.o.s. (D006, D008), 9 PGIII (D007), ERG #171	1 CMM RT 26,000 P		P	D008 D007 D008
14. Special Handling Instructions and Additional Information 01 121551TUL / Spent Blast Media / ERG #171						
15. GENERATOR/SOFFEROR'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. I 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) (1) (I am a large quantity generator) or (b) (I am a small quantity generator) is true: <p style="text-align: right;">PO #217575</p>						
Generator's Officer's Printed/Typed Name Cotton Mary Signature: Cotton Mary Month: 9 Day: 14 Year: 21						
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of underlying Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Adrian Butts Signature: Adrian Butts Month: 9 Day: 14 Year: 21						
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						
19. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number:						
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: Rachel L. Cross Signature: Rachel L. Cross Month: 9 Day: 15 Year: 21						

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

RB 47504 wt 12K

Invoice: 745726

Receipt 29-00 63125

Manifest 001081778WAS

Please print or type.

63125

Form Approved OMB No. 2050-0099

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: ARK000029064 Page 1 of 3 Emergency Response Phone: (800) 424-1221 Manifest Tracking Number: WAS

5. Generator Name and Site Address: US TECHNOLOGY WAREHOUSE, 6500 GRAND AVE, FORT SMITH, AR 72904-2700. Generator's Phone: (405) 747-5323. Designated Facility Name and Site Address: US TECHNOLOGY TULSA INC. (FORMERLY EB-FACILITY), 3700 S. 25TH WEST AVE, TULSA, OK 74107. Facility's Phone: 918-582-9595.

6. Transporter 1 Company Name: TAB ENVIRONMENTAL SERVICES. U.S. EPA ID Number: TXN000061283.

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

8. Designated Facility Name and Site Address: US TECHNOLOGY TULSA INC. (FORMERLY EB-FACILITY), 3700 S. 25TH WEST AVE, TULSA, OK 74107. Facility's Phone: 918-582-9595. U.S. EPA ID Number: OKN000401196.

10. Containers	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes		
			1000	1002	1003
1 CM	27,340	PO			

14. Special Handling Instructions and Additional Information: RB44771 RT 12B 13.67 TONS 27,340 Net 217575 ER: 118 RT119N [16-1413520]

15. GENERATOR'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 proper condition for transport according to applicable international and national governmental regulations. I export shipment and I am the Primary Exporter. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (1) am a large quantity generator or (2) am a small quantity generator is true.

Generator's Owner's Printed Name: *Lotha May* Signature: *Lotha May* Month: 10 Day: 6 Year: 21

16. International Shipments: Import to U.S. Export from U.S. Port of Arrival: Date leaving U.S.

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: *Barry Budwah* Signature: *Barry Budwah* Month: 10 Day: 6 Year: 21

18. Discrepancy: 18a. Discrepancy Indication: Quantity Type Residue Partial Rejection Full Rejection. Description: OK to update manifested quantity per Barry Budwah, 10/6/21 ric

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems): H110

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest(s) except as noted in Item 15a. Printed Name: *Margaret L. Cross* Signature: *Margaret L. Cross* Month: 10 Day: 7 Year: 21

EPA Form 8700-22 (Rev. 12-97). Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

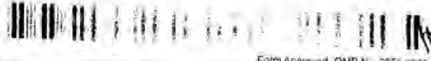
Invoice: 769541

Receipt 29-00 65134

Manifest 001081962WAS

1. X: 1. HAZARDOUS WASTE MANIFEST (FORM 309) (REV. 12-17)

65134



Please print or type

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR0000029025
 2. Page 1 of 1
 3. Emergency Response Phone: (800) 526-1223
 4. Manifest Tracking Number: WAS

5. Generator Name and Address: US TECHNOLOGY CORP/CO HERITAGE ENV, 1840 N 105TH E AVE, TULSA, OK 74116
 6. Generator's Phone: (405) 747-5322
 7. Generator's Business Address: US TECHNOLOGY CORP, 6500 GRAND AVE, FORT SMITH, AR 72904-2700
 8. Generator's Phone: (501) 562-9555

9. Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES
 10. Transporter 1 U.S. EPA ID Number: TXH000061283
 11. Transporter 2 Company Name: US ECOLOGY TULSA INC
 12. Transporter 2 U.S. EPA ID Number: DTXK0040235X

13. Designated Facility Name and Site Address: US ECOLOGY TULSA INC, 2700 S 25TH WEST AVE, TULSA, OK 74107-3435
 14. Designated Facility U.S. EPA ID Number: DTXK0040235X
 15. Designated Facility Phone: (918) 562-9555

16. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number) and Packing Group (if any)	17. Containers		18. Total Quantity	19. Unit (liters, kilograms, etc.)	20. Waste Codes
	No.	Type			
1. RD. NA0077 HAZARDOUS WASTE, SOLID, N.O.L., 9, PG111, (SPENT BLAST MEDIA), (0000; 0007; 0008), ERG# 171	1	CM	23,240	kg	0000, 0002, 0008

16. Special Handling Instructions and Additional Information: 1. 1215511TUL_M1_T#15439993_LDR, 11.62 TONS, 23,240 Net, PO# 217575, RB Box#: 36823, RT 73 Drums, ERI:HERITAGE, L163687003

17. Generator's Printed Name: Colton May
 18. Signature: Colton May
 19. Month/Day/Year: 12/4/21

20. Transporter's Printed Name: Barry Budwahr
 21. Signature: Barry Budwahr
 22. Month/Day/Year: 12/6/21

23. Discrepancy: 18a. Distraction Indication Space: Quantity, Type, Residue, Partial Reception, Full Reception. Note: OK to update manifested qty per Chad Budwahr. 12/31/2021 REC

24. Designated Facility Name: H110
 25. Designated Facility U.S. EPA ID Number: H110
 26. Designated Facility Phone: H110
 27. Designated Facility Signature: Reckey Loren
 28. Month/Day/Year: 12/6/21

Form 3090-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

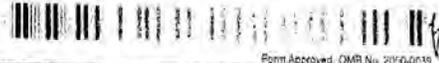
Invoice: 763413

Receipt 29-00 65102

Manifest 001081966WAS

TX: [REDACTED]

65102



Please print or type.

Form Approved: OMB No. 2020-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone (405) 747-5323		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904 2700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone (918) 582-9595		U.S. EPA ID Number OK0000402396			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Weight kg/lb	12. Unit M, ML	13. Waste Codes
	1. RC, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., PGIII, (SPENT BLAST MEDIA), (D006 D007 D008), ERG#171	1 CM	281 kg 279.20 lb	P	D006, D007, D008
14. Special Handling Instructions and Additional Information: 1. 121551TUL_WI_TN15440001_LDR 13.96 kws PO# 217575 RB 33441 RT 27920 Net Box#: ERI:HERITAGE [116368704]					
15. GENERATOR'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/packaged, and are in all respects in proper condition for transport according to applicable international, national, governmental regulations. I export/import and I am the Privately 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 management system(s) identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator (s) is true.					
Generator/Operator's Printed Type Name Cotton Boy		Signature Cotton Boy		Month Day Year 12 2 21	
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 Material Transporter 1 Printed Type Name: Barry Buchard Signature: Barry Buchard Month Day Year: 12 2 21 Transporter 2 Printed Type 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 ok to update manifest quantity per Chad Carlson. 12/2/21					
18b. Alternate Facility (or Generator): Facility's Name: U.S. EPA ID Number: Facility's Phone: 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 this manifest except as noted in item 18a. Printed Type Name: Michael L. Cress Signature: Michael L. Cress Month Day Year: 12 13 21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 738983

Receipt 29-00 62428

Manifest 001081692WAS

62428

PR

Please print or type

Form Approved OMB No. 2050-0054

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number AR000029025	2. Page 1 of 1	3. Emergency Response Phone 800.396.1221	4. Manifest Tracking Number WAS
5. Generator's Name and Mailing Address US Technology Corp 6500 Grand Ave Ft Smith AR 72904		Generator's Site Address (if different than mailing address) US Technology Corp 6500 Grand Ave Ft Smith AR 72904 Gen 217575			
6. Transporter 1 Company Name Herzog Transport LLC - FS - Tulsa		U.S. EPA ID Number IND058484114			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US Ecology Tulsa 2700 S Astor Ave Tulsa OK 74107		U.S. EPA ID Number OKD000402396			
GENERATOR	9a. HMT	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.
	X	RR, NA3077, Hazardous waste, Solid, N.O.S., 9, PGIII (Spent media Blot), (D006, D007, D008) ERG # 171	1 CM	38,000	P
13. Special Handling Instructions and Additional Information 1. 1983-WLT#transy-IDR I21551TUL 16.34 TONS 32,680 Net					
14. GENERATOR'S/EXPORTER'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/corraded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and/or inter-country transport, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste management statement identified in 40 CFR 263.27(a) (1) is a large quantity generator or (2) is a small quantity generator's train.					
Generator's Director/Printed/Typed Name Chad Dodson		Signature <i>[Signature]</i>		Month Day Year 9 9 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Brandon Vant		Signature <i>[Signature]</i>		Month Day Year 9 9 21	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indication Scale <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Reuse <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection Ok to add waste codes to manifest per Bryan Brown. 9/9/2021 etc					
18b. Alternate Facility (or Generator) Facility's Phone Signature of Alternate Facility (or Generator) Month Day Year					
19. Hazardous Waste Record Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest as noted in form 10a Printed/Typed Name Michael L. Cress Signature <i>[Signature]</i> Month Day Year 9 9 21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 750697

Receipt 29-00 63701

Manifest 001081823WAS

Please print or type

Form Approved OMB No. 2050-0130

63701

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000020065	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217577		6. Generator's Phone (400) 747-5323			
7. Transporter 1 Company Name CAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXH000051983			
8. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (FORMERLY ED (WILSON)) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number AR0000401196			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	9b. Containers No. Type	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
	X RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., EXPLOSIVE, INSTANT BLAST MEDIA, 10006 0007 1000A, ERB#171	1 CM	24.000 30K	P	1000, 1007, 1000P
14. Special Handling Instructions and Additional Information T. 721551TUL_WI_TW15J33355_LDR RB48403RT 15 Bags PO# 217575 17.10 TONS 34,200 net					
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this shipment 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 shipment conform to the terms of the attached EPA Acknowledgment of Consent. (Certify that the basic minimization statements outlined in 40 CFR 262.27(a) of 1 am a large quantity generator or (b) I am a small quantity generator) is true.					
Generator/Owner's Printed/Typed Name Colton Mung		Signature Colton Mung		Month Day Year 10 28 21	
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 M. PALISTER		Signature		Month Day Year 10 28 21	
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 One to update manifested quantity per Bryan Brown. 10/26/2021 RIC					
19. Alternate Facility (or Consignee): Facility's Name: _____ U.S. EPA ID Number: _____ Facility's Phone: _____ 18c. Signature of Alternate Facility (or Consignee): _____ Month Day Year					
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 Michael L. Cress _____ 10 25 21					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 750884

Receipt 29-00 63802

Manifest 001081831WAS

63802



Please print or type

Form Approved UMR No. 2050-0059

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000002500000	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 7204-1700 Generator's Phone: (402) 747-5325		6. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (FORMERLY TO (402) 747-5325) P2 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918 582-9595			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number T20000041193			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (FORMERLY TO (402) 747-5325) P2 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918 582-9595		U.S. EPA ID Number T20000041196			
GENERATOR	9a. 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/Wt	13. Waste Codes
	X 1. RD. NO.3077, HAZARDOUS WASTE, SOLID, N. D. S., 1. P. 111, (SPENT BLAST MEDIA), (0005 0007 0008), ERG#171	1 1 CY 30K P			0005 0007 0008
14. Special Handling Instructions and Additional Information 1. 121551TUL WI TW15333363 LDR RB 37749 RT 15 Bags 15.29 TONS 30,580 net 21755 ERT 118 RITERS 116193040					
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the gross shipping name and are properly packaged, marked and labeled/manifested, and are in all respects in proper condition for transport according to applicable international, national, and state 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 AIA (Assignment of Consent). (certify that the waste minimization statement identified in 40 CFR 262.27(a) if I am a large quantity generator or (b) I am a small quantity generator.)					
Generator's Officer's Printed/Typed Name Cotten Macy		Signature Cotten Macy		Month Day Year 10 26 21	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Manifest Transporter 1 Printed/Typed Name Barry Budwak Signature Barry Budwak Month Day Year 10 26 21					
18. Destination: 18a. Destination Indicator Spec: <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): Manifest Reference Number: U.S. EPA ID Number					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems)					
H110					
20. Designated Facility Operator: Certification of receipt of hazardous materials covered by the manifest as regulated in item 18a. Printed/Typed Name Reckel Lorenz Signature P20 Month Day Year 10 26 21					

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 751849

Receipt 29-00 63831

Manifest 001081875WAS

Please print or type.

10383

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARH0000250225

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1227

4. Manifest Tracking Number: WAS

5. Generator Name and Address: US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323

6. Generator's Phone: (405) 747-5323

7. Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES

8. Designated Facility Name and Site Address: US ECDI (BY TULSA) INC FORMERLY ERI (TULSA) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595

9. Containers:

10. Container No.	10. Container Type	11. Total Quantity	12. Unit (wt/vol)	13. Waste Codes	
				13. Waste Code 1	13. Waste Code 2
1	CM	28K	P	D001	D007, D008

14. Special Handling Instructions and Additional Information: 1. 1215511TUL_W1_T#15368829_LDR RB337749RT 14 Bags 14.72 TONS 29,440 Net 217575 ERI:HERITAGE [16250162]

15. GENERATOR/SUPPORTER'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. 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) (1) is a single quantity generator or (b) (1) is a small quantity generator is true.

Signature: Colton Macy, Date: 10/27/21

16. International Shipments: Export to U.S. Export from U.S. Port of entry, exit, or date leaving U.S.

17. Transporter Acknowledgment of Receipt of Materials: Signature: [Signature], Date: 10/27/21

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Alternate Facility for Generator: Manifest Reference Number: U.S. EPA ID Number:

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 15b. Signature: Rachel L. Cross, Date: 10/28/21

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 763581

Receipt 29-00 65013

Manifest 001081882WAS

Please print or type: **65013**

UNIFORM HAZARDOUS WASTE MANIFEST Form Approved OMB No. 2080-0049

1. Generator ID Number: **ARR000025005** 2. Page 1 of 1 3. Emergency Response Phone: **(800) 326-1223** 4. Manifest Tracking Number: **WAS**

5. Generator Name and Site Address: **US TECHNOLOGY WAREHOUSE ENV 1840 N 105TH E AVE FT SM, OK 74116** 6. Manifest Tracking Number: **WAS**

7. Generator's Phone: **(405) 747-5300** 8. Transporter's Company Name: **TAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TXR000061283**

9. Designated Facility Name and Site Address: **US TECHNOLOGY WAREHOUSE ENVIRONMENTAL SERVICES 3700 S. 25TH WEST AVE TULSA, OK 74107** U.S. EPA ID Number: **TXR000061283**

10. Facility's Phone: **918-582-9595** U.S. EPA ID Number: **RR000040196**

11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group if any): **RO, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., ERG#1.1, (SPENT BATTERY ACID), (0000 0007 0008), ERG#1.1**

12. Containers: **1 CM 281 P**

13. Total Quantity: **12.81 TONS**

14. Special Handling Instructions and Additional Information: **TT118-ROT 2005**

15. Generator's Certification: **PORT 217575 12.81 TONS 25.620 Net**

16. Generator's Signature: **Colton Mays** Date: **11/29/21**

17. Transporter's Signature: **Barry Budwick** Date: **11/29/21**

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Designated Facility: **HL10**

20. Designated Facility Owner/Operator Signature: **Michael L. Cross** Date: **11/30/21**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 762223

Receipt 29-00 65036

Manifest 001081883WAS

TX: [Barcode]



Please print or type. Form Approved OMB No. 2060-0020

65036

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARK000025022	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Major Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5300		6. Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 EIN: 217575			
6. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		U.S. EPA ID Number F30000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOL (BY TULSA) INC 2700 S. 25TH WEST AVE TULSA, OK 74107 Former's Phone: <i>REC</i>		U.S. EPA ID Number K10000402496			
GENERATOR	9a. RCRA 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 (kg/Lb)	13. Waste Codes
	1. RC, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9.9B11, (SPENT BLAST MEDIA), (D006 D007 D008), ERG171	1 cm	35,180	kg	D006, D007, D008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information I, 121551TUL_WI_TW15368838_LDR <i>70 Drums 1 bag Box # RB20691RT</i> <i>NO# 217575 17.59 TONS 35,180 kg</i> ERI:HERITAGE [1622,172]					
15. GENERATOR'S OFFICER'S CERTIFICATION: I hereby declare that the contents of this shipment are fully and accurately described above by the proper shipping name, are classified, packaged, marked and labeled/identified, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export shipment and I am the Primary Exporter. I certify that the waste manifests statement identified in 40 CFR 262.27(a)(1) are a large quantity generator or (b) (1) am a small quantity generator as applicable.					
Generator's Name/Printed Name <i>John Macq</i>		Signature <i>[Signature]</i>		Month Day Year 11 30 21	
16. Interstate Shipment: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry: Date leaving U.S.					
17. Transporter Acknowledgment/Receipt of Materials Transporter 1 Name/Printed Name: <i>Barry Budwah</i> Signature: <i>[Signature]</i> Month Day Year: 11 30 21					
18. Discrepancy 18a. Discrepancy Indication Space: <i>OK to update manifested quantity per Chad Budwah 12/3/21 REC</i>					
18b. Alternate Facility (to Generator): U.S. EPA ID Number					
18c. Signature of Alternate Facility (to Generator): Month Day Year					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
20. Designated Facility (Owner or Operator) Certification (I receipt of hazardous materials covered by the manifest) except as noted in item 18a. Printed Name: <i>Michael L. Cress</i> Signature: <i>[Signature]</i> Month Day Year: 12 01 21					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 763581

Receipt 29-00 64594

Manifest 001081893WAS

Please print or type.

64594

Form Approved OMB No. 2050-0030

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR0000250225

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1221

4. Manifest Tracking Number: WAS

5. Generator Name and Address:
 US TECHNOLOGY WAREHOUSE / CO. (SHELLTAGE) ENV
 1840 N 105TH E AVE
 TULSA, OK 74116
 Generator's Phone: (405) 747-5323

6. Shipper Name and Address:
 US TECHNOLOGY WAREHOUSE
 6500 GRAND AVE
 FORT SMITH, AR 72904-2700
 GEN: 217575

7. Transporter 1 Company Name: **TRC**
 TRANSCOR TRANSPORT L.P. PS 1179A

8. Designated Facility Name and Site Address:
TRC Environmental
 US ECOLOGY TULSA INC (FORMERLY EQ HAZWASTE)
 1700 S. 25TH WEST AVE
 TULSA, OK 74107
 Facility's Phone: 918-582-9595

9. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))

10. Containers	11. Total		12. Waste Codes
	No.	Quantity	
1	1	28K P	0001, 0007, 1000

14. Special Handling Instructions and Additional Information:
 1. T215511TUL_W1_T15368853_LDR
 RB47504 RT 42 Drums 5 Bags
 PO#217575 14.28 TAXS 28,560 Net
 ER:11811214

15. GENERATOR/SHIPPER'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 Contact, I certify that the waste minimization statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator is true.

Generator's Name: **Colton Mory** Signature: **Colton Mory** Month: 11 Day: 16 Year: 21

16. International Shipments: Import to U.S. Export from U.S. Point of entry in: Date leaving U.S.:

17. Transporter Acknowledgment of Receipt of Materials:
 Transporter 1 Printed/Typed Name: **Darryl Budwick** Signature: **Darryl Budwick** Month: 11 Day: 16 Year: 21

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

18b. Alternate Facility (to Generator): Manifest Reference Number: U.S. EPA ID Number:

19. Signature of Alternate Facility (if generator):

20. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems):
 1. H110

21. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a.
 Printed Name: **Shackel L. Cross** Signature: **Shackel L. Cross** Month: 11 Day: 16 Year: 21

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

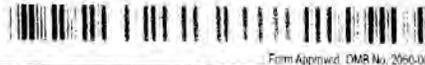
Invoice: 755607

Receipt 29-00 64215

Manifest 001081898WAS

TX: [Barcode]

64215



Please print or type

Form Approved DMR No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029045	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1223	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH AVE TULSA, OK 74116 Generator's Phone: (405) 747-5324		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		U.S. EPA ID Number 1800053486114	
6. Transporter 1 Company Name HERITAGE MANAGEMENT LLC FS TULSA		7. Transporter 2 Company Name TAS Environmental		U.S. EPA ID Number TXR 000061283	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY EQ ENVIRONMENT) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 9185829695		9. Designated Facility's U.S. EPA ID Number 180000403396			
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	11. Total Quantity	12. UN W/No.	13. Waste Codes	
	1. RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9.99111, (SPENT BLAST MEDIA), 10005, 8867 (099), ERG#171	1 CM	31,220	D001, D007, D008	
14. Special Handling Instructions and Additional Information 1. 121551TUL_HI_T#15368958_LDR RB47504 14 Bags 15.61 TONS 31,220 net PO# 217575 ERT/ERT/RTN C16243 (083)					
15. GENERATOR OFFEROR'S CERTIFICATION: I hereby declare that the contents of this manifest are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled in accordance with all applicable regulations for transport, including applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this manifest conform to the terms of the attached EPA's Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 261.27(a) (1) am a large quantity generator or (b) (1) am a small quantity generator is true.					
Generator's Officer's Printed Name Colton Maly		Signature [Signature]		Month Day Year 11 04 21	
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 Name: Larry Budwah Signature: Larry Budwah Month Day Year: 11 04 21					
Transporter 2 Printed Name: Signature: Month Day Year:					
18. Discrepancy					
18a. Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Rework <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection OK to update manifested quantity per Bryan Brown. 11/21/21					
18b. Alternate Facility (if Generator): U.S. EPA ID Number:					
18c. Signature of Alternate Facility (if Generator): Month Day Year:					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems): 1. HD 2. 3. 4.					
20. Designated Facility Owner or Operator: Confirmation of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed Name: Bradley Lorenz Signature: [Signature] Month Day Year: 11 15 21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

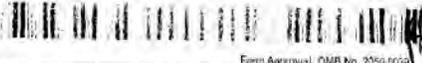
Invoice: 781492

Receipt 29-00 66801

Manifest 001165630WAS

1 X: 1 HAZARDOUS WASTE MANIFEST (EXPORT, IMPORT, TRANSFER, RECYCLING, REUSE, REPAIR, REFINISH, REUSE, REPAIR, REFINISH, REUSE, REPAIR, REFINISH)

66801



Please print or type

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARW000029065	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number 001165630 WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Facility's Phone: (405) 747-5323			6. Generator Contact Person and Mailing Address US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-1700 GEN: 217575		
8. Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TXR000061293		
7. Transporter 2 Company Name			U.S. EPA ID Number		
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-3555			U.S. EPA ID Number OKR000402795		
GENERATOR	10. Containers	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes	
	No. Type				
	1 1 CM	32,120	P	D006, D007, D008	
14. Special Handling Instructions and Additional Information 1. 1215511TUL_W1_TN15529165_LDR (80 Drums) PO# 217575 32,120 Ret RB4477177 Box#: ER1:HERITAGE [16520337] 16. Old TOXs					
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this commitment 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 commitment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement described in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.					
16. Generator's Official Printed/Typed Name: Chase Charlton Signature: Chase Charlton Month: 12 Day: 21 Year: 22					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwan Signature: Barry Budwan Month: 21 Day: 17 Year: 22 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 OK to update manifested quantity per Chad Dodson. REC 2/8/22					
19. Alternate Facility (w/ Generator) Facility's Name: U.S. EPA ID Number: Facility's Phone: 19c. Signature of Alternate Facility (or Generator): Month: Day: Year:					
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: Michael L. Cross Signature: Michael L. Cross Month: 21 Day: 17 Year: 22					

EPA Form 8700-02 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 789259

Receipt 29-00 66947

Manifest 001165634WAS

Please print or type.

66947

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST 1 Generator ID Number: **ARR000029025** 2 Page 1 of 1 3 Emergency Response Phone: **(800) 326-1221** 4 Manifest Tracking Number: **165634 WAS**

5 Generator Name and Site Address: **ERI HERITAGE INC
1840 N 105TH E AVE
TULSA, OK 74116
Phone: (405) 747-5323** 6 Generator Emergency Contact Name and Address: **US TECHNOLOGY WAREHOUSE
6500 GRAND AVE
FORT SMITH, AR 72304-3700
Phone: 217575**

7 Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TX1000061343**

8 Designated Facility Name and Site Address: **US ECOLOGY TULSA INC
2700 S 25TH WEST AVE
TULSA, OK 74107-3435
Phone: (918) 582-9595** U.S. EPA ID Number: **OK1000402396**

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 (M/A/B)	13. Waste Codes
		No.	Type			
X	RD. NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 9, P0111, (SPENT BLAST MEDIA), (0006 0007 0008), ER00171	1	CM	28,000	P	D006 D007 D008

14. Special Handling Instructions and Additional Information: **TT118-ROT2005**

1. **1215511TUL_WI_TN15529173_LDR** **PO# 217575 RB48454RT** **80 Dr 25,060 Net** **10.0370US**

15. GENERATOR OFFICER'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 government regulations. I certify that the toxic information statement described in 40 CFR 262.27(a) (if I am a large quantity generator) or (c) (if I am a small quantity generator) is true.

Generator Officer's Printed/Typed Name: **Colleen Macc** Signature: *Colleen Macc* Month: **2** Day: **18** Year: **22**

16. International Shipments: Import to U.S. Export from U.S. Port of entry/exit: **Fort Worth, TX** Date leaving U.S.: **2/18/22**

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: **Barry Buduak** Signature: *Barry Buduak* Month: **2** Day: **18** Year: **22**

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Alternate Facility (or Generator): Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: Signature of Alternate Facility (or Generator): Month: Day: Year:

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest based on record retention file: **Michelle L. Cross** Signature: *Michelle L. Cross* Month: **2** Day: **18** Year: **22**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

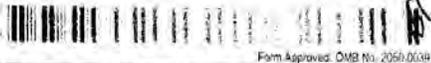
Invoice: 768295

Receipt 29-00 65546

Manifest 001081991WAS

TX: 1 (Barcode labels must appear before manifest label print)

65546



Please print or type: Form Approved OMB No. 2050-0049

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 726-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 BRAND AVE FORT SMITH, AR 72904-5100 GEN: 217575			
7. Transporter 1 Company Name TAS ENVIRONMENTAL SERV (CES)		U.S. EPA ID Number TXH000061283			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 402-9595		U.S. EPA ID Number OKX000402396			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers		11. Total Quantity
	1. RR, NA2077, HAZARDOUS WASTE, SOLID, N.O.S., 9, DG11, (SPENT BLAST MEDIA), 10006 0007 0000, ERGN171		No.	Type	12. Unit (Wt./Vol)
					13. Waste Codes
14. Special Handling Instructions and Additional Information TT118-ROT2005 I, 121551 (TUL_W1_T415455248_LDR PO# 217575 15.09 TONS 10866488 80 Drums 30,180 NET Box#s ERI:HERITAGE [16394444]					
15. GENERATOR'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 (as required), and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the waste minimization statement described in 40 CFR 262.27(a) (if I am a large quantity generator) or 27(b) (if I am a small quantity generator) is true.					
16a. Generator's Name (Printed/Typed Name) Matt Shelby		Signature <i>[Signature]</i>		Month Day Year 12/16/21	
17. Transporter Agreement/Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwack Signature: <i>[Signature]</i> Month Day Year: 12/16/21					
18. Discrepancy 18a. Discrepancy (indicate in Space): <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residual <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
19. Designated Facility (or Generator) 19a. Alternate Facility (or Generator): 19b. Signature of Alternate Facility (or Generator): Month Day Year					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest as used in Item 18a. Printed/Typed Name: Michael L. Cress Signature: <i>[Signature]</i> Month Day Year: 12/17/21					

EPA Form 600-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

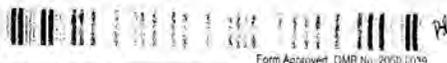
Invoice: 742022

Receipt 29-00 62842

Manifest 001081739WAS

TX: 1 000001 0000 0000 0000 0000 0000 0000 0000 0000

62842



Please print or type

Form Approved, DMB No. 2000-1029

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number AR0000020025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator's Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 Generator's Phone: (405) 747-5325		6. Generator's Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 EPA: 217574			
7. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		8. U.S. EPA ID Number TX0000061293			
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC. <i>cc</i> 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918 582-9595		10. U.S. EPA ID Number 180000401496			
GENERATOR	10. Containers	11. Total Quantity	12. Unit	13. Waste Codes	
	No.	Type	Qty	Vol.	
	1	CM	26K	P	DOOL DOOT DOOE...
14. Special Handling Instructions and Additional Information I. I215511TUL_WI_T#15290117_LDR 10866488 12 Bags ERI:HERJTAG [16] 132963					
15. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described above by the proper shipping name, and the classified packages marked and labeled in accordance with the applicable international and national governmental regulations. I certify that the contents of this shipment conform to the terms of the attached EPA Acknowledgment of Contents. I certify that the waste characterization statement identified in 40 CFR 261.27(a)-(4) is a large quantity generator or (b) (1) is a small quantity generator, as applicable.					
16. Generator's Signature <i>Chad Dodson</i>		17. Transporter's Signature <i>Barry Budwah</i>		Month Day Year 9 22 21	
18. Discrepancy					
19. Hazardous Waste Report Management Method Codes (i.e., status for hazardous waste treatment, storage, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest subject to the rules in item 18a					
21. Signature of Alternate Facility (or Generator) <i>Michael L. Cross</i>		22. Signature of Designated Facility <i>Michael L. Cross</i>			
Month Day Year 9 22 21		Month Day Year 9 22 21			

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 774226

Receipt 29-00 66375

Manifest 001165572WAS

Please print or type

66375

Form Approved OMB No. 2050-0046

1. UNIFORM HAZARDOUS WASTE MANIFEST		2. Page 1 of 1		3. Emergency Response Phone (800) 326-1221		4. Manifest Tracking Number	
5. Generator's Name and Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator's Facility (mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		7. Generator's EPA ID Number TXR000061283		8. Manifest Tracking Number WAS	
9. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		10. Transporter 2 Company Name		11. U.S. EPA ID Number		12. U.S. EPA ID Number	
13. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9595		14. Designated Facility's EPA ID Number DKT000402396		15. U.S. EPA ID Number		16. U.S. EPA ID Number	
17. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		18. Containers No. Type		19. Total Quantity		20. U.S. DOT Waste Codes	
X RO. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, P6111, (SPENT BLAST M:31A), (0005 0007 0008), ERG#171		1 CM		24,680		0006 0007 0008	
21. Special Handling Instructions and Additional Information TT118-ROT 2005 1. T21551TUL_W1_T#15908139 LDR 12.34 TONS PO# 217575 24,680 rot Box#: 1118780 78 Drums		22. Generator's Office's Printed/Typed Name Colton Macy		23. Signature <i>Colton Macy</i>		24. Month Day Year 1/17/22	
25. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		26. Port of Entry (for exports only)		27. Date leaving U.S.		28. Month Day Year 1/17/22	
29. Transporter 1 Printed/Typed Name Barry Budwahn		30. Signature <i>Barry Budwahn</i>		31. Month Day Year 1/17/22		32. Month Day Year 1/17/22	
33. Discrepancy		34. Discrepancy Indication (check one): <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection		35. Manifest Reference Number 118/22 REC		36. U.S. EPA ID Number	
37. Alternate Facility (or Generator)		38. Facility's Phone		39. Signature of Alternate Facility (or Generator)		40. Month Day Year	
41. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)		42. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 15a		43. Signature <i>Michael C. Cross</i>		44. Month Day Year 1/17/22	

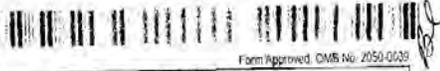
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 775808

Receipt 29-00 66261

Manifest 001165579WAS

UNIFORM HAZARDOUS WASTE MANIFEST



Please print or type

Form Approved OMB No. 2050-0039

6/6/2021

1. Generator ID Number: **ARR000029025**

2. Page 1 of 1

3. Emergency Response Phone: **(800) 326-1221**

4. Manifest Tracking Number: **WAS**

5. Generator Name and Address: **US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV
1840 N 105TH E AVE
TULSA, OK 74116
(405) 747-5333**

6. Generator's Phone: **(405) 747-5333**

7. Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES**

8. Transporter 2 Company Name: _____

9. Facility Name and Address: **US TECHNOLOGY WAREHOUSE
2700 S 25TH WEST AVE
TULSA, OK 74107-3435
(918) 582-9595**

10. Containers:

10. Container No.	11. Total Quantity	12. Unit (M, L, B, D)	13. Waste Code
1	1	M	0006, 0007, 0008

11. Description of Contents: **RD, NA3077, HAZARDOUS WASTE, SOL ID, N. O. S., 9, PESTICIDE (SPENT BLAST MEDIA), (0006 0007 0008), ERG#171**

12. Quantity: **27,140 gal**

13. Weight: **13,570 lbs**

14. Special Handling Instructions and Additional Information: **Box # 45707 RT 78 Duns
ERT:HERITAGE [16483283]**

15. Generator's/Officer'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/bulked, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipped 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) (1) if I am a large quantity generator or (2) if I am a small quantity generator is true.

16. Generator's/Officer's Printed/Typed Name: **Lt. Hon. Mary**

17. Signature: **[Signature]**

18. Date: **1/12/22**

19. International Shipments: Import to U.S. Export from U.S.

20. Transporter's Acknowledgment of Receipt of Materials:

21. Transporter 1 Printed/Typed Name: **Barry Budwah**

22. Signature: **[Signature]**

23. Date: **1/12/22**

24. Discrepancy: Quantity Type Residue Partial Residue Full Residue

25. Address Facility (or Generator): _____

26. Facility's Phone: _____

27. Signature of Alternate Facility (or Generator): _____

28. Date: _____

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

30. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest is hereby acknowledged in item 30.

31. Printed/Typed Name: **Michael L. Cress**

32. Signature: **[Signature]**

33. Date: **1/13/22**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 781492

Receipt 29-00 66842

Manifest 001165582WAS

(X) ~~UNIFORM HAZARDOUS WASTE MANIFEST~~



Please print or type Form Approved OMB No. 2050-0029

66842

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator's Phone		7. Manifest Tracking Number WAS	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9556		9. Designated Facility's Phone		10. U.S. EPA ID Number TXR000051393	
11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))		12. Containers No. Type	13. Total Quantity	14. Unit (A) / (W)	15. Waste Codes
X 1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 3, PA111, (SPENT BLAST MEDIA), (0006 0007 0008), ERG#771		1	DM	25M	P D006 D007 D008
14. Special Handling Instructions and Additional Information 1. 121551TUL WI TW15508159 LDR PO# 217575 15.06 TONS 30,120 XCL 2. 70 80 Drums Box# 40431 ERI:HERITAGE (16485286)					
13. GENERATOR'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 Firm's/Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. (Specify that the waste minimization statement identified in 49 CFR 282.27(a) if I am a large quantity generator) or (b) if I am a small quantity generator) is true.					
Generator's/Owner's Printed/Typed Name <i>W. Ann McCoy</i>		Signature <i>W. Ann McCoy</i>		Month Day Year 2 1 22	
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>Barry Budwick</i> Signature: <i>Barry Budwick</i> Month Day Year: 2 1 22 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____					
18. Discrepancy 18a. Discrepancy Indication: Reason <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
19. Alternate Facility (or Generator) Facility's Name: _____ U.S. EPA ID Number: _____ Facility's Phone: _____ 19c. Signature of Alternate Facility (or Generator): _____ Month Day Year: _____					
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>Markell L. Cross</i> Signature: <i>Markell L. Cross</i> Month Day Year: 2 1 22					

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 783607

Receipt 29-00 67289

Manifest 001165585WAS

UNIFORM HAZARDOUS WASTE MANIFEST

67289



Please print or type

Form Approved OMB No. 2050-0045

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address OS TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Phone		7. Facility Name and Address OS TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575	
8. Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES		9. Transporter 2 Company Name		U.S. EPA ID Number CXH000061283	
10. Designated Facility Name and Address OS ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9595		11. Facility Phone		U.S. EPA ID Number OKT000402396	
GENERATOR	12. 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 M, L, or Vol	13. Waste Code
	X 1. RC, NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 9, PB III, (SPENT BLAST MEDIA), (D006 D007 D008), ERG#171	1 CM 28K P			D006 D007 D008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Comments TT118-RET 2010 1. 721551 TUL WF TW15508185_LDR RD# 217575 14.31 TONS RB 35067 RT 80 Drums 29,620 lbs ERI:HERITAGE [164852891]					
15. GENERATOR/SUPERIOR'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, labeled 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/Operator's Printed/Typed Name Cotton Mays		Signature <i>Cotton Mays</i>		Month Day Year 2/15/22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> U.S. only (not Date leaving U.S.)					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Barry Budwan Signature <i>Barry Budwan</i> Month Day Year 2/15/22 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 Reaction <input type="checkbox"/> Full Reaction					
18b. Alternate Facility (or Generator) Manifest Reference Number: 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)					
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 Thackel L. Cress Signature <i>Thackel L. Cress</i> Month Day Year 2/16/22					

Invoice: 743490

Receipt 29-00 62961

Manifest 001081766WAS

Form Approved OMB No. 2059-0034

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **ARR0000020025**

2. Generator Name and Site Address: **US TECHNOLOGY CORP, 6500 BRAND AVE, FORT SMITH, AR 72904 2700**

3. Emergency Response Phone: **(800) 368-1221**

4. Manifest Tracking Number: **001081766 WAS**

5. Generator's Phone: **(405) 747-5322**

6. Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES**

7. Transporter 2 Company Name:

8. Designated Facility Name and Site Address: **US TECHNOLOGY TULSA INC, 2700 S. 25TH WEST AVE, TULSA, OK 74107**

9. Facility's Phone: **918-582-9595**

10. Containers:

No.	Type	11. Total Quantity	12. Unit Wt/Mo	13. Waste Codes
1	CM	25,820	P	0000, 0007, 0008

14. Special Handling Instructions and Additional Information: **RB45890RT 12B TT118**

15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately disclosed 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. I export shipment and I am the Primary Exporter. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Contents. I certify that the waste minimization statement identified in 4) CFR 261.27(a) if I am a large quantity generator, or (b) if I am a small quantity generator, is true.

16. International Shipments: Import to U.S. Export from U.S.

17. Transporter's Acknowledgment of Receipt of Materials:

18. Discrepancy:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): **H110**

20. Designated Facility Owner or Operator: **Trachel L. Cross**

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

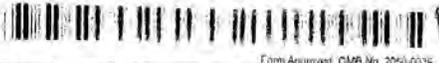
Invoice: 747755

Receipt 29-00 63369

Manifest 001081796WAS

1 X: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

63369



Please print or type

Form Approved, OMB No. 2050-0025

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029024	2. Page 1 of 1	3. Emergency Response Phone (800) 36-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WTRP 6500 GRAND AVE FORT SMITH, AR 72904-3100 Phone: (401) 747-5323		6. Generator Site Address (Shipping address) US TECHNOLOGY WTRP 6500 GRAND AVE FORT SMITH, AR 72904-3100 Phone: 217577			
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000061783			
7. Transporter 2 Company Name		U.S. EPA ID Number			
9. Designated Facility Name and Site Address US ECHOLOGY TULSA INC. (PAKLEY ED (WILKINSON)) 2700 S. 25TH WEST AVE TULSA, OK 74107 Phone: 918-582-9495		U.S. EPA ID Number RK0000402196			
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	11. Containers No. Type	12. Total Quantity	13. Unit We/Avg	14. Waste Labels
	RD, INERT, HAZARDOUS WASTE, SOLID, N.O.C.S., PERMIT, (SPENT BLAST MEDIA), 1800G 0007 0008, ERG171	1 1M 32LP			000X 0007 0000
14. Special Handling Instructions and Additional Information TT659-ROT2005 1. 121551ITUL_W1_TW15323112_LDR RB 44772 RT 13 bags ERG 171 0008 01637E1820					
15. GENERATOR/SUPPORTER'S CERTIFICATION: I hereby declare that the contents of this assignment 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. I accept shipment and I am the Priority Forwarder. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Contents. I certify that the waste description 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/Supporter Printed Name: Chad Dodson Signature: [Signature] Month: 10 Day: 21 Year: 21					
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budwah Signature: Barry Budwah Month: 10 Day: 21 Year: 21 Transporter 2 Printed Name: Signature: Month: Day: Year:					
18. Discrepancy Max. Discrepancy Indication Space: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Reception <input type="checkbox"/> Full Reception					
19. Alternate Facility (or Generator) Facility Name: (Facility Reference Number) U.S. EPA ID Number Facility Phone: Signature of Alternate Facility (or Generator) Month: Day: Year:					
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest subject as noted in item 16a. Printed Name: Michael L. Cress Signature: Michael L. Cress Month: 10 Day: 13 Year: 21					

Invoice: 747180

Receipt 29-00 63374

Manifest 001081799WAS

Please print or type.

03374

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1 Generator ID Number ARR000029025	2 Page 1 of 1	3 Emergency Response Phone (800) 368-1271	4 Manifest Tracking Number WAS
5 Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 Generator Phone: (405) 747-5374		6 Generator Name and Address (mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
8 Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000061283			
7 Transporter 2 Company Name		U.S. EPA ID Number			
3 Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (FORMERLY ED HILL OILFIELD) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility Phone: 918 682 5575		U.S. EPA ID Number 181000601396			
GENERATOR	9a U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10 Containers	11 Total Quantity	12 Unit Vol (L)	13 Waste Codes
	1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.D.C. 2, PG III, (SPENT PLAST MEDIA), (0000, 0007, 0008), ERG171	No. Type			
		1 CM	2800 LBS		1006, 1007, 1008
14 Special Handling Instructions and Additional Information TT 659-R12005 1. 121551 TUL WI T#1532115_LDR RB-36823-2T/14 bags 14.88 Tons 100# 217575 29,760 lbs ERI: 11811183 [16] 7/18/21					
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. I 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 information statement identified in 40 CFR 262.27(a) (1) am a large quantity generator or (b) (1) am a small quantity generator.					
Generator's/Offendor's Printed/Typed Name Phil Dodson		Signature <i>Phil Dodson</i>		Month Day Year 10/13/21	
16 International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave U.S.					
TRANSPORTER	17 Transporter Acknowledgment of Receipt of Contents Transporter 1 Printed/Typed Name BARRY BUDWAK Signature <i>Barry Budwak</i> Month Day Year 10/13/21				
	Transporter 2 Printed/Typed Name Signature Month Day Year				
18 Discrepancy 18a Discrepancy Indicator: Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
DESIGNATED FACILITY	18c Alternate Facility for Generator Manifest Reference Number: U.S. EPA ID Number				
	Facility's Phone: 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) #110				
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: Becky Lorenz Signature <i>Becky Lorenz</i> Month Day Year 10/13/21					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 747755

Receipt 29-00 63386

Manifest 001081801WAS

Please print or type: **63386**

Form Approved OMB No. 2050-0032

1. Generator ID Number ARR000029025		2. Page 1 of 1		3. Emergency Response Phone (800) 326-1221		4. Manifest Tracking Number WAS			
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 (409) 747-5365				6. Generator's Phone BIN: 217575					
7. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES				U.S. EPA ID Number TX0000041183					
8. Designated Facility Name and Site Address US TECHNOLOGY WAREHOUSE 6500 S. WEST AVE TULSA, OK 74107 Facility Phone: 918-582-9595				U.S. EPA ID Number 180000401496					
GENERATOR	9a	9b U.S. DOT Description (including Proper Shipping Name, Hazard Class ID Number, and Packing Group (if any))		10. Containers		11. Total	12. Unit	13. Waste Codes	
	X	RE: 02077 HAZARDOUS WASTE, SOL ID, N, D, S, ERG 171, (SPENT ALKALINE), (0000 D007 0008),		1 CM		28000 lbs			D006, D007, D008
14. Special Handling Instructions and Additional Information TT659 R02a05 L 121551TUL_M1_T015323117_LDR 0086488 RB 5D156 rt / 13 1/2 bags MO# 217575 13,8770KS 27,740 net ERI: HERITAGE [1617P1883]									
15. GENERATOR'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 in all respects in proper condition for transport according to applicable international and national governmental regulations. I am the Primary Exporter. I certify that the contents of this consignment conform to the terms of the attached EPA Act (Assignment of Consent). I certify that the waste information statement identified in 40 CFR 262.27(a) (1) is an a) large quantity generator or (b) (1) am a small quantity generator or (c) true.									
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Part of shipment Date leaving U.S. Transporter Signature (for exports only) <i>Mark Jackson</i> Signature <i>MLL</i> Month <i>10</i> Day <i>13</i> Year <i>21</i>									
17. Transporter Acknowledgment of Receipt of Consignments Transporter 1 Printed/Typed Name <i>Barry Budwah</i> Signature <i>Barry Budwah</i> Month <i>10</i> Day <i>13</i> Year <i>21</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 18b Alternate Facility (or Country) _____ 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, storage, and recycling systems) H110									
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in Item 14a Printed Name <i>Michael L. Cress</i> Signature <i>Michael L. Cress</i> Month <i>10</i> Day <i>14</i> Year <i>21</i>									

EPA Form 6300-22 (Rev. 12/17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 764438

Receipt 29-00 65240

Manifest 001081963WAS

1A: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Please print or type

Form Approved, CMB No. 2050-0036

65240

1. Generator ID Number ARR000029025		2. Page 1 of 1		3. Emergency Response Phone (800) 326-1221		4. Manifest Tracking Number WAS		
5. Generator's Site Address (or other mailing address) US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116				6. Generator's Site Address (or other shipping address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575				
7. Generator's Phone (405) 747-5323				8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9555				
9. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES				U.S. EPA ID Number TXH000061293				
10. Transporter 2 Company Name				U.S. EPA ID Number				
11. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9555				U.S. EPA ID Number OKX000402396				
GENERATOR	12a. (Use)	12b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	13. Containers No. Type	14. Total Quantity	15. Unit (Wt/Vol)	16. Waste Codes		
	X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., PG111, (SPENT BLACK MEDIA), (0006 0007 0008), ERG#171	1 CM 285 P	285 P	P	0006 0007 0008		
17. Special Handling Instructions and Additional Information 1. 1215511TUL_MI_T#1543995_LDR 14.53 TONS ROFF 29,060 Net 217575 80 Drums Box#: 1066488 ERI:HERITAGE [16368701]								
18. GENERATOR/SUPPLIER'S CERTIFICATION: I hereby declare that the contents of this assignment 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, I am the Primary Exporter. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste characterization statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) (1) is a small quantity generator; & (2) is:								
Generator/Supplier's Printed/Typed Name: Lo Ann May Signature: Lo Ann May Month: 12 Day: 7 Year: 21								
19. International Shipments: <input type="checkbox"/> Report to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit Date leaving U.S.								
TRANSPORTER (INT)	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Burkert Signature: Barry Burkert Month: 12 Day: 7 Year: 21							
	Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____							
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Resistor <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
	18b. Alternate Facility (or Generator): _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____							
	Facility's Phone: _____ Signature of Alternate Facility (or Generator): _____ Month: _____ Day: _____ Year: _____							
19. Hazardous Waste Report Management Method Codes (i.e., codes for incineration, waste treatment, disposal, and recycling systems) 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: Michael L. Cross Signature: Michael L. Cross Month: 12 Day: 7 Year: 21								

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 764253

Receipt 29-00 65244

Manifest 001081964WAS

Please print or type

65244

Form Approved OMS No. 2050-0035

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029025	Page 1 of 1	Emergency Response Phone (800) 426-1221	Manifest Tracking Number WAS
Generator Name and Site Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE. TULSA, OK 74116		Generator Site Address (if different from above) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		Generator's Phone (405) 747-5322	
Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		Transporter 2 Company Name		U.S. EPA ID Number TX11000061183	
Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435		Facility's Phone (918) 582-9505		U.S. EPA ID Number OK100040228X	
GENERATOR	10. Containers		11 Total Quantity	12 Upt Wt./Vol.	13 Waste Codes
	No. Type				
	1 01 281 P				DO01, DO07, DO08
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#15439997_LDR 13.23 TONS 26.460 Net RB 80 Drums DO# 217575 Box#: 47206 RT ERI:HERITAGE [16368702] TT 118-ROT 2005					
15. GENERATOR'S OFFICER'S CERTIFICATION: I hereby certify 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. I certify that the waste identification statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) I am a small quantity generator. I also certify that the waste identification statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) I am a small quantity generator. I also certify that the waste identification statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) I am a small quantity generator. I also certify that the waste identification statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) I am a small quantity generator.					
Generator's Officer's Printed/Typed Name: Colton May Signature: <i>Colton May</i> Month: 12 Day: 8 Year: 21					
16. International Shipments: <input type="checkbox"/> Import to U.S. <input checked="" type="checkbox"/> Export from U.S. Port of export/entry: _____ Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: Barry Budewitz Signature: <i>Barry Budewitz</i> Month: 12 Day: 8 Year: 21					
Transporter 2 Printed/Typed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____					
18. Discrepancy					
18a. Discrepancy Indication: <input type="checkbox"/> Spill <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18c. Alternate Facility (if Generator): _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____					
Facility's Phone: _____					
18d. Signature of Alternate Facility (if Generator): _____ Month: _____ Day: _____ Year: _____					
19. Hazardous Waste Report Management Metrics (Classifications for hazardous waste treatment, disposal, and recycling systems)					
1 2 3 4					
20. Designated Facility Owner or Operator: Constitutional receipt of hazardous materials covered by the manifest must be noted in Item 19a					
Printed/Typed Name: Michael L. Cross Signature: <i>Michael L. Cross</i> Month: 12 Day: 8 Year: 21					

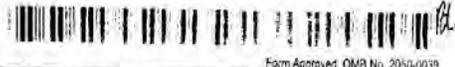
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 747755

Receipt 29-00 63434

Manifest 001081812WAS

IX: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20



Please print or type. Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: **ARR000029025** Page 1 of 1 Emergency Response Phone: **(800) 326-1221** Manifest Tracking Number: **WAS**

Generator: **US TECHNOLOGY WAREHOUSE**
 6500 GRAND AVE
 FORT SMITH, AR 72904 2700
 (405) 747-5323
 Generator's Phone: **63434**

Designated Facility: **US TECHNOLOGY WAREHOUSE**
 6500 GRAND AVE
 FORT SMITH, AR 72904 2700
 GEN: 217571
 U.S. EPA ID Number: **TXR000061283**

Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TXR000061283**

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

Designated Facility Name and Site Address: **US TECHNOLOGY WAREHOUSE**
 2700 S. 25TH WEST AVE
 TULSA, OK 74107
 Facility's Phone: **918-582-9595** U.S. EPA ID Number: **OK1000402584**

Generator's ID Number	U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Net Wt./Vol.	13. Waste Codes		
		No.	Type			D000	K007	D001
X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., (HSPENT BI-AST M01A), (A000 0007 0008), ERG#171	1	CM	28,000 lbs				

Special Handling Instructions and Additional Information:
 1. **121551TUL_WI_T#1533338_LDR**
RB 44771 wt / 146 bags
PO# 217575 15.36 TONS 30,720 lbs
ERI: HERRICK EIG: USREP-1

Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are properly packaged, marked and labeled, segregated, and are in all respects in proper condition for transport according to applicable international and national governmental regulations of 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.

Generator's Officer's Printed Name: **Max Shelly** Signature: *[Signature]* Month: **10** Day: **13** Year: **21**

Transporter's Acknowledgment of Receipt of Materials:
 Transporter 1 Printed Name: **Margaret McClure** Signature: *[Signature]* Month: **10** Day: **13** Year: **21**
 Transporter 2 Printed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____

Discrepancy:
 Quantity Type Residue Partial Rejection Full Rejection

Alternate Facility (if Generator): _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____
 Facility's Phone: _____
 Signature of Alternate Facility (if Generator): _____ Month: _____ Day: _____ Year: _____

Hazardous Waste Report Management Method Codes (if a code for hazardous waste treatment, disposal, and recycling systems):
H110

Designated Facility Name and Site Address: _____ U.S. EPA ID Number: _____
 Facility's Phone: _____
 Signature of Designated Facility: **Michelle L. Cross** Signature: *[Signature]* Month: **10** Day: **13** Year: **21**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. **DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM**

Invoice: 753420

Receipt 29-00 64059

Manifest 001081828WAS

TX: [Barcode]

64059



Form Approved, CMB No. 2050-1039

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR00002027	2. Page 1 of 1	3. Emergency Response Phone (800) 766-1271	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 TEL: 400-747-5323		6. Generator's Phone 400-747-5323			
7. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		8. U.S. EPA ID Number 128000061283			
9. Transporter 2 Company Name		10. U.S. EPA ID Number			
11. Special Handling Instructions and Site Address US COLONY TULSA INC. FRANKLIN ED CAMPBELL 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		12. U.S. EPA ID Number 110000402196			
GENERATOR	13a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))	13b. Containers No. Type	13c. Total Quantity	13d. Unit (Wt./Vol)	13e. Waste Codes
	X RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., (1), (6), (11), (13) SPENT ALKALI (MEDIA), (1005 0007 0008), ERG#171	1 CM 30K P			000X, 0007, 0008
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#15333360_LDR		15. 15.18 Tons PO# 217575 30,360 lbs ER# 1181794 E1E1528443			
16. GENERATOR'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 A (Acknowledgment of Consent). I certify that the waste minimization statements 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 Name (Print/Typed Name) Cotton Mosey		Signature Cotton Mosey		Month Day Year 11/1/21	
17. International Shipments <input type="checkbox"/> Export to U.S. <input type="checkbox"/> Export from U.S. Port of entry (if any) Date leaving U.S.					
18. Transporter Acknowledgment of Receipt of Materials Transporter's Name (Print/Typed Name) Aamon Butts					
Signature Aamon Butts		Month Day Year 11/1/21			
19. Discrepancy 19a. 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: U.S. EPA ID Number					
19b. Alternate Facility (for Generator) Facility's Name: U.S. EPA ID Number Facility's Phone: Signature of Alternate Facility (or Generator) Month Day Year					
DESIGNATED FACILITY 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 19a. Print/Typed Name: Mached L. Cross Signature: Mached L. Cross Month Day Year: 11/2/21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 752221

Receipt 29-00 63825

Manifest 001081872WAS

TX: [Barcode]

03825



Please print or type

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025025	2. Page 1 of 1	3. Emergency Response Phone 1 (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY COMPACT HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY COMPACT 6500 GRAND AVE FORT SMITH, AR 72904-2700 BLN: 217576			
8. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR0000011783			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY EC TECHNOLOGY) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number XTR0000001196			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity Quantity	12. Unit Wt. Vol.	13. Waste Codes
	X 1. RG, NAZ077, HAZARDOUS WASTE, SOLID, N.O.C., 9.9911, (SPENT BLAST MEDIA), (0000 D007 0000), ERG#171	1 CM	31.380 net	P	D001, D007, D008
14. Special Handling Instructions and Additional Information 1. 1215S11TUL_WI_T#15368823_LDR RB48403RT 14 Bags 15.6970X.S 217575 31.380 net 217575 ERI: HLNITAGI (116241539)					
15. GENERATOR'S/OPERATOR'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/hazardized, 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 Properly Exempt. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste identification statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) (i) (a) small quantity generator or (b) (1) (i) (a) small quantity generator is true.					
Generator's Officer's Printed/Typed Name Colton Macy		Signature Colton Macy		Month Day Year 10/27/21	
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 C. WALLISTER Signature Month Day Year 10/27/21					
18. Discrepancy 18a. Discrepancy Indication Space <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Item <input type="checkbox"/> Residue <input type="checkbox"/> Partial Reception <input type="checkbox"/> Full Reception OK to update manifested quantity per Anna Brown, 10/29/2021 RLC					
18b. Alternate Facility (or Generator) 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 subsequent waste treatment, disposal, and recycling systems) H110					
20. Designated Facility Name or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed/Typed Name Trachel L. Cross Signature Month Day Year 10/27/21					

EPA Form 3700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 753420

Receipt 29-00 64066

Manifest 001081873WAS

64066 

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: AR6000029024 Page 1 of 1 Emergency Response Phone: (800) 326-1221 Manifest Tracking Number: WAS

Generator Name: US TECHNOLOGY CORP/CO HEALING ENV 1840 N 105TH E AVE TULSA, OK 74116 Phone: (405) 747-5333
 (Generator Site Address, if different than mailing address)
 US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-8700 GEN: 217574

Transporter 1 Company Name: GAS ENVIRONMENTAL SERVICES U.S. EPA ID Number: TX0000041243
 Transporter 2 Company Name: U.S. EPA ID Number:

Designated Facility Name and Site Address: US ECOLOGY TULSA INC (FORMERLY EB CHEMICAL) 2700 S. 25TH WEST AVE TULSA, OK 74107 U.S. EPA ID Number: AR0000003196
 Facility's Phone: (918) 582-9595

HAZ	U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number) and Packing Group (if any)	Containers		Total Quantity	Unit (Wt/Vol)	Waste Codes
		No.	Type			
X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PGII, (SPENT BLAST MEDIA), (0000 0007 0098), ERG#171	1	CM	25KIP	0000, 0007, 0000	

Special Handling Instructions and Additional Information: 1. 1215511TUL_W1_T#15368825_LDR
 1086488 ~~MP RB 501568~~ 14 Bags ERI:HERITAG 11/12/21

Generator's Printed/Typed Name: Colton Macy Signature: Colton Macy Month: 11 Day: 12 Year: 21

Transporter's Printed/Typed Name: Aaron Berth Signature: [Signature] Month: 11 Day: 12 Year: 21

Designated Facility Name: Manifest Reference Number: U.S. EPA ID Number:
 Facility's Phone:
 Signature of Alternate Facility (or Generator): Month: Day: Year:

Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems):
 1. #10 2. 3. 4.

Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 10a
 Printed/Typed Name: Billy Lorenz Signature: [Signature] Month: 11 Day: 12 Year: 21

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 756303

Receipt 29-00 64065

Manifest 001081880WAS

64065

Form Approved OMB No. 2056-0039

UNIFORM HAZARDOUS WASTE MANIFEST

Generator ID Number: ARB000029021

Page 1 of 1

Emergency Response Phone: (800) 424-1234

Manifest Tracking Number: WAS

Generator Name and Address:
 US TECHNOLOGY WAREHOUSE/CH HERITAGE ENV
 1840 N 105TH E AVE
 TULSA, OK 74116
 Phone: (405) 747-5304

Designated Facility Name and Address:
 US TECHNOLOGY CORP
 6500 BRAND AVE
 FORT SMITH, AR 72704-3700
 Phone: 217571

Generator's Phone: (405) 747-5304

Transporter 1 Company Name: TAG ENVIRONMENTAL SERVICES
 U.S. EPA ID Number: TX0000061043

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

Designated Facility Name and Address:
 US ECOLOGY TULSA INC (FORMERLY EB CHEMICAL)
 2700 S. 25TH WEST AVE
 TULSA, OK 74107
 Facility's Phone: 918-582-9595
 U.S. EPA ID Number: TX0000401196

9a UW	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			
1	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 3, PB111, (SPENT BLAST MEDIA), (POSS D007 H008), (ERG#171)	1	CM	33,580	Net	D007, H007, H008

Special Handling Instructions and Additional Information:
 1. I215511TUL_W1_TN15368834_LDR
 16.79 tons PO#
 33,580 Net 217575
 RB2669IRT RB4842K 14 Bays ERI:HERITAGE C11521080

15. GENERATOR/SUPPLIER'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. I warrant shipment and I am the Primary Exporter. I certify that the waste in this consignment is identified in 40 CFR 261.27(a) (1) as a large quantity generator(s) or (2) (if an a small quantity generator(s)) is true.

Generator's/Supplier's Printed/Typed Name: Colton Macy
 Signature: Colton Macy
 Month/Day/Year: 11/02/21

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: Barry Budush
 Signature: Barry Budush
 Month/Day/Year: 11/02/21

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

18. Discrepancy:
 18a. Discrepancy Indication: Quantity Type Residue Partial Rejection Full Rejection
 OK to update manifested quantities per Bryan Brown, 11/15/2021 RCB

18b. Alternate Facility (or Generator): _____
 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 system):
 M110

20. Designated Facility Owner or Director: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a:
 Printed/Typed Name: Rachel L. Cross
 Signature: Rachel L. Cross
 Month/Day/Year: 11/2/21

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 756440

Receipt 29-00 64053

Manifest 001081889WAS

Please print or type.

64053



Form Approved, OMB No. 2050-0055

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000025025	2. Page 1 of 1	3. Emergency Response Phone (800) 326 1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE / CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5322		6. Generator Site Address (if different from 5) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 EIN: 217377		7. EPA ID Number AR00000114	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ENVIRONMENTAL) 1700 S. 25TH WEST (WE) TULSA, OK 74107 Facility's Phone: 918-582-9595		9. EPA ID Number TXR000061283		10. EPA ID Number AR0000402196	
GENERATOR	9a	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 Quantity	12. Unit Weight Unit Weight
	X	RD, NA3077, HAZARDOUS WASTE, SOLID, N. O. S., 2, PB11, 19PENT BLAST (MOTR), 10005 0007 0008, ERG#17	1 CM DRUM	31084	2000.0007 0000
	1				
	2				
	3				
14. Special Handling Instructions and Additional Information 1. 1215511TUL_WI_T#15368849_LDR					
15. GENERATOR'S CERTIFICATION. I hereby declare that the contents of this certification are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled, packaged, and are in all respects in proper condition for transport according to applicable international and federal governmental regulations. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (1) if I am a large quantity generator or (2) if I am a small quantity generator is true. PO# 217575 16.92 TONS RB48403RT 14 Bags 31,680 Net					
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		17. Generator's Name and Address Colton Macy			
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budwick		Signature: Barry Budwick Month: 11 Day: 01 Year: 21			
18. Discrepancy 18a. Discrepancy Material 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) Manifest Reference Number: _____ U.S. EPA ID Number: _____			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H110		20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest (as noted in item 15b) is true. Printed Name: Troy Cooley Signature: _____ Month: 11 Day: 01 Year: 21			

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 775154

Receipt 29-00 66405

Manifest 001165613WAS

Please print or type

66405

Form Approved OMB No. 2050-0002

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Site Address (if different from 5) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
7. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		8. U.S. EPA ID Number TXR000061283			
9. Transporter 2 Company Name		10. U.S. EPA ID Number			
11. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-3595		12. U.S. EPA ID Number OK1000402396			
13. By HM	14. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	15. Containers No. Type	16. Total Quantity	17. Unit Wt/Vol	18. Waste Codes
X	REL. NA3077 HAZARDOUS WASTE, SOLID, N.O.S., 9.1, 11, (SSENT BLAST MEDIA), (0006 0007 0008), EAC# 171	1 200 GSK P			0006 0007 0008
TTL 18-RT 2005					
19. Special Handling Instructions and Additional Information I. 121551 TUL MI TW15529131_LDR RB35067RT 80 Drums 14.34 TONS, 28,600 XLT Box #: PO# 217575 ERI: HERITAGE [16520320]					
20. GENERATOR CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are stored, packaged, marked and labeled as warranted, 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 this waste information statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator.) (s) type					
Generator's Officer's Printed Name Chase Charlton		Signature Chase Charlton		Month Day Year 1/19/22	
21. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.					
22. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 1/19/22					
Transporter 2 Printed Name: Signature: Month Day Year:					
23. Discrepancy 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					
24. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number:					
Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year:					
25. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems) H110					
26. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest as noted in item 18a Printed Name: Rachel L. Cross Signature: Rachel L. Cross Month Day Year: 1/19/22					

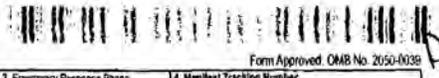
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 794619

Receipt 29-00 67574

Manifest 001165625WAS

TX: [Barcode]



Please print or type. Form Approved OMB No. 2050-0039

67574

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029025	Page 1 of 1	Emergency Response Phone (800) 326-1221	Manifest Tracking Number WAS
Generator's Name and Site Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		Generator's Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
Transporter 1 Company Name FAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR000061243			
Transporter 2 Company Name		U.S. EPA ID Number			
Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9535		U.S. EPA ID Number OKR000402356			
GENERATOR	10. Containers		11. Total Quantity	12. Unit Wt./Vol	13. Waste Codes
	No. Type				
	1 1M		28,000	P	0006 0007 0008
14. Special Handling Instructions and Additional Information TT118-ROT 2005 1. 121951(TUL MI 7415529135 LDR 15.15 TKS 30,300 Net RB48431RT 80 Drums PO# 217575 Box#: ERI:HERITAGE [16520332]					
15. GENERATOR/SUPPORTER'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/correlated, 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 assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that this waste information 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 G. Ken Macy		Signature G. Ken Macy		Month Day Year 2 22 22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Barry Budnick		Signature Barry Budnick		Month Day Year 2 22 22	
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					
19. Alternate Facility (or Generator)					
Facility's Name		Manifest Reference Number		U.S. EPA ID Number	
Facility's Phone					
19c. Signature of Alternate Facility (or Generator)				Month Day Year	
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 Michael L. Cross		Signature Michael L. Cross		Month Day Year 2 22 22	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 797870

Receipt 29-00 67376

Manifest 001081989WAS

Tx: [Barcode]

Form Approved OMB No. 2550-0047

67376

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029025	2 Page 1 of 1	Emergency Response Phone (800) 326-1221	4 Manifest Tracking Number WAS
5 Generator Name (Printed Name) US TECHNOLOGY CORP/CA HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
6 Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXN000061283			
7 Transporter 2 Company Name		U.S. EPA ID Number			
8 Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-9556		U.S. EPA ID Number OKK00402396			
GENERATOR	9a	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 Quantity	12 Unit Type
	X	RD. NR3077, HAZARDOUS WASTE, SOLID, N.O.C., 9. PB111, (SPENT BLAST MEDIA), 1000G D007 1008, ERG171	1 CM	12,450 201	P
13 Special Handling Instructions and Additional Information 1. 121551ITUL_W1_T#1545244_LBR RB Box #: 37749 RT 78 Boxes ERI:HERITAGE [1639442]					
14 Generator's/Officer's Certification: (I certify that the contents of this assignment are fully and accurately described above by the proper shipping name, are classified, packaged, marked and labeled/identified, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment I am the Primary Exporter. I certify that the contents of this assignment 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) (1) is a large quantity generator, or (2) (1) is a small quantity generator, as the...					
Generator's/Officer's Printed Name Cotton Mary		Signature <i>[Signature]</i>		Month Day Year 12/15/21	
15 International Shipments: <input type="checkbox"/> report to U.S. <input type="checkbox"/> export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____					
TRANSPORTER	17 Transporter's Acknowledgment of Receipt of Materials				
	Transporter 1 Printed Name Barry Budwah	Signature <i>[Signature]</i>		Month Day Year 12/10/21	
18 Discrepancy					
18a Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Shipment <input type="checkbox"/> Full Shipment					
OK to update manifested quantity per Chad Dodson 4/1/22					
18b Alternate Facility (to Generator): _____ U.S. EPA ID Number _____					
19 Designated Facility (to Generator): _____ U.S. EPA ID Number _____					
19a Signature of Alternate Facility (to Generator): _____ Month Day Year _____					
19b Signature of Designated Facility (to Generator): _____ Month Day Year _____					
20 Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a					
Printed Name Michael L. Cress		Signature <i>[Signature]</i>		Month Day Year 2/18/22	

EPA Form 8100-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 742727

Receipt 29-00 62673

Manifest 001081735WAS

1. HAZARDOUS WASTE REPORT NUMBER 2. RECEIPT NUMBER 3. RECEIPT DATE 4. RECEIPT TIME 5. RECEIPT LOCATION 6. RECEIPT COMMENTS

Please print or type: **62673**

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator Name (Printed/Typed Name) US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-2700 Generator's Phone: (405) 747-5383		6. Generator Site Address (Preferential Mailing Address) US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-2700 GEN: 217571			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number TXR000061203	
8. Designated Facility Name and Site Address US ENVIRONMENTAL SERVICES INC 2700 S. 25111 WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number DR000040238K			
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
	X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.E., 9.96111, ISPENT BLAST MEDIA, (0006 0007 0008), ER06171	1 24K P		
13. Waste Codes D001 D007 D008					
14. Special Handling Instructions and Additional Information I. I215511TUL_WI_T15290113_LDR 12 bags RB44771RT #118 PO# 217575 ERT: 01111111 (161112021)					
15. GENERATOR'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/stockpiled, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export and/or import the Facility. 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 263.27(a)) (if it is a large quantity generator) or (b) (if it is a small quantity generator) is true.					
Generator's Printed/Typed Name Chad Dodson		Signature <i>[Signature]</i>		Month Day Year 9 20 21	
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: Barry Budwal Signature: <i>[Signature]</i> Month Day Year: 9 20 21 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					
18b. Alternate Facility (or Generation) Marked Reference Number: 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)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a. Printed/Typed Name: <i>Michael L. Cross</i> Signature: <i>[Signature]</i> Month Day Year: 9 20 21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 742531

Receipt 29-00 62859

Manifest 001081741WAS

Please print or type.

62859

Form Approved: OMB No. 2050-0029

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000020025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS	
5. Generator Name and Mailing Address US TECHNOLOGY CORP 6500 BRAND AVE FORT SMITH, AR 72904-2100 Generator's Phone: (405) 747-5363		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 BRAND AVE FORT SMITH, AR 72904-2100 GEN: 217575				
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number RR000001193				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ED ORA PARTN) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918 582-9595		U.S. EPA ID Number RR000040396				
GENERATOR	9. U.S. DOT Description including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)		10. Containers	11. Total	12. Unit	
			No.	Quantity	Wt/Vol	
	X 1. RD. NR3077, HAZARDOUS WASTE, SOL ID, N. O. C., 9. PG111, (SPELNT SLAG MEDIA), (1006 0007 0008), ER00171		1	CM	20K	P
13. Waste Codes D001 D002 D003						
14. Special Handling Instructions and Additional Information 1. 1215511TUL_WI_1W15290119_LOR RB48481 RT 16 bags #TT18 17.52 Tons 35,040 net PO# 217575 ERI:HERITAGE (161324B)						
15. GENERATOR'S AFFIRMATION CERTIFICATION: I hereby declare that the contents of this shipment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled, packaged and secured 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 shipment conform to the terms of the attached EPA Acknowledgment of Consent (1) and that the waste minimization statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) (a) is a small quantity generator.						
Generator's Printed Name Chad Jackson		Signature <i>[Signature]</i>		Month Day Year 9/23/21		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry (if export) Date leaving U.S.						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budwale Signature: Barry Budwale Month Day Year: 9/23/21 Transporter 2 Printed 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					
DESIGNATED FACILITY	18b. Alternate Facility (to Generator)		Manifest Reference Number		U.S. EPA ID Number	
	Facility's Phone					
	18c. Signature of Alternate Facility (to 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 this manifest (except as noted in Item 18a) Printed Name: Michael L. Cress Signature: Michael L. Cress Month Day Year: 9/23/21						

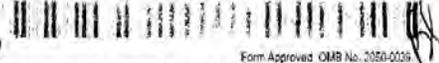
EPA Form 8700-02 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 785353

Receipt 29-00 67280

Manifest 001165588WAS

TX: 1 67280



Please print or type. Form Approved OMB No. 2050-0038

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **ARR000029025**

2. Page 1 of 1

3. Emergency Response Phone: **(800) 368-1221**

4. Manifest Tracking Number: **WAS**

5. Generator Name and Site Address: **US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323**

6. Generator's Phone: **(405) 747-5323**

7. Generator's Primary Contact Name: **US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 6500 GRAND AVE FORT SMITH, AR 72904-3700 GEN: 217575**

8. Generator's Primary Contact Phone: **GEN: 217575**

9. Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES**

10. Transporter 1 U.S. EPA ID Number: **TX1000061283**

11. Transporter 2 Company Name: _____

12. Transporter 2 U.S. EPA ID Number: _____

13. Designated Facility Name and Site Address: **US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435**

14. Designated Facility U.S. EPA ID Number: **OK1000402356**

15. Designated Facility Phone: **(918) 582-3556**

16. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	18. Container		11. Total Quantity	12. Unit (kg, lb)	13. Waste Codes		
	No.	Type			D006	D007	D008
X RD, NA3077, HAZARDOUS WASTE, SOL ID, N.C.S., 9, 0511, (SPENT GLASS MEDIA), (0006 0007 0008), ERG#171	1	CM	2811	P			
IT118-ROT2010							
14. Special Handling Instructions and Additional Information: 1. 121551TUL_MI_1215508171_LDR 13.34 TONS 26680101RB41612 RT 80 Drums PO# 217575 Box#: ERI:HERITAGE [16485292]							
15. GENERATOR'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 (domestic and) 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) (1) I am a large quantity generator or (b) (1) I am a small quantity generator is true.							
Generator's Official's Printed Name: Cotten Moey		Signature: <i>[Signature]</i>		Month: 2 Day: 14 Year: 22			
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Continuing U.S.							
17. Transporter Acknowledgment of Receipt of Materials							
Transporter 1 Printed Name: Barry Budwahn		Signature: <i>[Signature]</i>		Month: 2 Day: 14 Year: 22			
Transporter 2 Printed Name: _____		Signature: _____		Month: _____ Day: _____ Year: _____			
18. Discrepancy: (If a 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							
19. Alternate Facility (or Generator): _____ Material Reference Number: _____ U.S. EPA ID Number: _____							
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 14a							
Printed Name: Michael L. Cress		Signature: <i>[Signature]</i>		Month: 2 Day: 15 Year: 22			

EPA Form 8700-22 (Rev. 12-17). Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 772490

Receipt 29-00 66050

Manifest 001165571WAS

1-800-424-6342



Please print or type

Form Approved OMB No. 2050-01-39

66050

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Phone		7. Generator Business Hours and Mailing Address US TECHNOLOGY WAREHOUSE 2700 GRAND AVE FORT SMITH, AR 72904-1700 GFN: 217575	
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		9. Transporter 2 Company Name		U.S. EPA ID Number TXR000061283	
10. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9596		11. Facility's Phone		U.S. EPA ID Number DKR000402396	
GENERATOR	12. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		13. Containers No. Type	14. Total Quantity	15. Waste Codes
	1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9 PB111, (SPENT ALABET MEDIA), (18006 0007 0008), ER00171		1 CM	281 P	D005, D007, D008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information 1. 1215511 TUL WI 7415508137 LDR 14.7470RV 29,490 NET RB RT 80 Drums Box #: 48403 ERI:HERITAGE [16485275] DOT# 217575 RTU18-ROT0005					
15. GENERATOR/SUPPLIER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, hazard class(es), 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 42 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 Name Gordon Maly		Signature Gordon Maly		Month Day Year 11 6 22	
16. Intentional Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/water: _____ Date leaving U.S.: _____					
TRANSPORTER	17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed Name Barry Budwahl		Signature Barry Budwahl		Month Day Year 11 6 22
	Transporter 2 Printed Name		Signature		Month Day Year
DESIGNATED FACILITY	18. Discrepancy 18a. Discrepancy Indication Source: <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) _____ 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, storage, and recycling systems) 1 H110				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest system as noted in 18a Printed Name: Rachel L. Cress Signature: Rachel L. Cress Month Day Year: 11 6 22				
	EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.				
	DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM				

Invoice: 773186

Receipt 29-00 66182

Manifest 001165575WAS

Please print or type.

66182

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR000029025

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1221

4. Manifest Tracking Number: WAS

5. Generator Name and Site Address: ERI/CO HERITAGE: ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5223

6. Generator's Phone: (405) 747-5223

7. Transporter 1 Company Name: IAS ENVIRONMENTAL SERVICES

8. Transporter 2 Company Name: IAS ENVIRONMENTAL SERVICES

9. Designated Facility Name and Site Address: US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9595

10. Containers: 1 CM 25K P

11. Total Quantity: 26,200 Lbs

12. Unit We/Vol: P

13. Waste Codes: D006, D007, D008

14. Generator'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. I certify that the waste minimization statement identified in 40 CFR 263.22(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

15. Generator's Signature: Barry Bedwan

16. International Shipments: Import to U.S. Export from U.S.

17. Transporter Signature: Barry Bedwan

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Designated Facility Signature: Rachel L. Cross

20. Designated Facility Owner or Operator: Rachel L. Cross

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 773186

Receipt 29-00 66182

Manifest 001165575WAS

Please print or type.

66182

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR000029025

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1221

4. Manifest Tracking Number: WAS

5. Generator Name and Site Address: ERI/CO HERITAGE: ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5223

6. Generator's Phone: (405) 747-5223

7. Transporter 1 Company Name: IAS ENVIRONMENTAL SERVICES

8. Transporter 1 U.S. EPA ID Number: TXR000061293

9. Transporter 2 Company Name: US ECOLOGY TULSA INC

10. Transporter 2 U.S. EPA ID Number: OKR000402396

11. Designated Facility Name and Site Address: US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9595

12. Facility's Phone: (918) 582-9595

13. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

14. Containers

15. Total Quantity

16. Unit (We/Not)

17. Waste Codes

No.	Type	Total Quantity	Unit (We/Not)	13. Waste Codes
1	GM	281	P	0006 0007 0008

18. Generator'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. I certify that the contents of this consignment conform in all respects to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 263.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

19. Generator's Signature: [Signature]

20. Date: 11/11/22

21. Transporter Signature: Barry Bedwan

22. Date: 11/11/22

23. Discrepancy Indication Space: Quantity Type Residue Partial Rejection Full Rejection

24. Alternate Facility (if Generator):

25. Facility's Phone:

26. Signature of Alternate Facility (if Generator):

27. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): H110

28. Designated Facility Owner or Operator: [Signature]

29. Date: 11/11/22

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 773186

Receipt 29-00 66162

Manifest 001165581WAS

Please print or type: *66162* Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS	
5. Generator Name and Address HERITAGE ENVIRONMENTAL SERVICES 1840 N 105TH E AVE. TULSA, OK 74116 (405) 747-5323		6. Generator Contact Name and Address TAS ENVIRONMENTAL SERVICES 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		7. Manifest Tracking Number WAS		
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		9. Transporter 2 Company Name		U.S. EPA ID Number TXN000061283		
10. Generator Facility Name and Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9595		11. Transporter 1 U.S. EPA ID Number		12. Transporter 2 U.S. EPA ID Number DK1000402396		
GENERATOR	13. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X 1. RG, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PBIII, (SPENT BLAST MEDIA), (0006 0007 0008), ERG#171		1 4M	22,320		0006 0007 0008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Accession Numbers TT118-Ref 2005						
15. Generator/Officer'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/hazardized, 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 identification 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. Signature: <i>Lo Ann Mary</i> Date: <i>11/02/22</i>						
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of embarkment: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials Signature: <i>Barry Buduak</i> Date: <i>1/10/22</i>						
18. Discrepancy 18a. Discrepancy indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection <i>OK to update manifested quantity per Chad Goodrick, 1/12/22 RIC</i>						
18b. Alternate Facility (or Generator) Signature: _____ Date: _____						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1. <i>H110</i> 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. Signature: <i>Michael L. Cross</i> Date: <i>1/11/22</i>						

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 744786

Receipt 29-00 63084

Manifest 001081771WAS

1.4.1 ~~UNIFORM HAZARDOUS WASTE MANIFEST~~

Please print or type.

63084

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000020025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 (405) 747-5574		6. Generator Site Name, if different from mailing address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 GEN: 217575		7. Generator EPA ID Number 120000051143	
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ED TECH INC) 3700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9545		9. Designated Facility EPA ID Number 120000402196			
GENERATOR	9a. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol	13. Waste Codes
	X 1. RD. NA3077, HAZARDOUS WASTE, SOLID, N.D.C. 1.2, PG III, (SPENT ALKALI METAL, 10005 0007 0000), ERG#171	1 CM 24K P			0000, 1007 0000
	2.				
	3.				
	4.				
14. Special Handling Instructions and Address Information 1. 1215511TUL_WI_T#15305615_LDR RB44772 RT 12B 13.15 TONS PO# Net 26,300 217575 ERT-18 RTTRK 1161013401					
15. GENERATOR OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, hazard class, ID number, package marked and labeled in accordance with the requirements 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 authorized EPA Acknowledgment of Consent. I certify that the waste management statement identified in 40 CFR 261.27(a) (1) (I am a large quantity generator), or (2) (I am a small quantity generator) is true.					
Generator's Official Printed Name Colton Macy		Signature <i>Colton Macy</i>		Month Day Year 10/05/21	
16. International Shipments <input type="checkbox"/> Import from U.S. <input type="checkbox"/> Export from U.S. Port of entry (if any) Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Material Transporter 1 Printed Name Barry Budewich Signature <i>Barry Budewich</i> Month Day Year 10/05/21 Transporter 2 Printed 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					
19. Alternate Facility (or Generator) Facility's Name Facility's Phone Signature of Alternate Facility (or Generator) Month Day Year					
20. Designated Facility Carrier or Operator Certification (receipt of hazardous materials covered by the manifest event) as noted in item 18a Printed Name Michelle L. Cress Signature <i>Michelle L. Cress</i> Month Day Year 10/15/21					

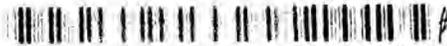
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 744786

Receipt 29-00 63097

Manifest 001081774WAS

TX: [Barcode]



Please print or type. Form Approved OMB No. 2050-0039

63097

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025025	2. Page 1 of 1	3. Emergency Response Phone (800) 226-1221	4. Manifest Tracking Number 1081774 WAS
5. Generator Site Address (if different from shipping address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		Generator's Phone: (405) 747-5314			
6. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		U.S. EPA ID Number 130000061983			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY EB-110-ALC-11) 2700 S. 25TH WEST AVE TULSA, OK 74107		U.S. EPA ID Number 180001011196			
Family's Phone 918-582-9545					
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 (L/NL)
	X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1.2B(1), (SPENT BLAST MEDIA), (R006 R007 R008), ERG#171	1 CM 24K P		
13. Waste Codes R006 R007 R008					
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_TN15305618_LDR RB 37749 RT 12 B 12.62 TONS, PO# 217575 25, 240764 ERI: HRT061 E1E:1413493					
15. GENERATOR/SOFFEROR'S CERTIFICATION. I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, are so classified, packaged, marked and labeled/decanted, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export shipment and I am the Primary Exporter. I certify that the waste minimization statement identified in 40 CFR 261.27(a) (1) is a large quantity generator or (b) (1) if I am a small quantity generator is true.					
Generator's Official's Printed/Typed Name Lillian Macy		Signature Lillian Macy		Month Day Year 10 5 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Plot of Land <input type="checkbox"/> Date leaving U.S.:					
17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwark Signature: Barry Budwark Month Day Year: 10 15 21 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					
19. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: 19c. Signature of Alternate Facility (or Generator): Month Day Year:					
20. Designated Facility Director or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed/Typed Name: Michael L. Cross Signature: Michael L. Cross Month Day Year: 10 15 21					

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 743191

Receipt 29-00 62498

Manifest 014839182FLE

62498

Please print or type

Form Approved OMB No. 2050-0030

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR 000 029 025	2. Page 1 of 1	3. Emergency Response Point (800) 839-3975	4. Manifest Tracking Number 014839182 FLE	
5. Generator's Name and Mailing Address US TECHNOLOGY CORP 1840 N 105th E Ave Tulsa, OK 74116		Generator's Site Address (if different than mailing address) 6500 Grand Ave Fort Smith, AR 72904				
6. Generator's Phone (918) 627-2671		7. U.S. EPA ID Number ND 958 484 114				
8. Transporter 1 Company Name Heritage Transport LLC		9. U.S. EPA ID Number TXR 0000 61283				
7. Transporter 1 Company Name TAS Environmental		10. U.S. EPA ID Number OKD 000 402 396				
8. Designated Facility Name and Site Address US ECOLOGY TULSA, INC. 2700 South 25th West Avenue TULSA, OK 74107		Facility's Phone (918) 582-9595				
GENERATOR	9a. EPA ID	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
		RC, NA3077, Hazardous solid, n.o.s. (D008, D009), 9.1 (D007), ERG #171	1 CM/BA RT	26000	P	D008 D007 D008
14. Special Handling Instructions and Additional Information 121511TUL7 Spent Blast Media / ERG #171 12.14 TONS 24,280 net PO# 217575						
15. GENERATOR/SUPPLIER'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/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 described 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/Supplier's Printed/Typed Name Colton Macy		Signature Colton Macy		Month Day Year 9/14/21		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave: Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Aaron Butts Signature AAB Month Day Year 9/14/21						
18. Discrepancy 18a. Discrepancy Indication Source <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) Manifest Reference Number: U.S. EPA ID Number:						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 1 H110						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest issued as noted in Item 18a Printed/Typed Name Rachel L. Cress Signature Rachel L. Cress Month Day Year 9/14/21						

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

RB33441RT
1215

Invoice: 765021

Receipt 29-00 65263

Manifest 001081965WAS

TX: [Barcode]

65263



Please print or type

Form Approved OMB No. 2050-0001

UNIFORM HAZARDOUS WASTE MANIFEST		1 Generator ID Number ARR000029025	2 Page 1 of 1	3 Emergency Response Phone (800) 426-1221	4 Manifest Tracking Number WAS	
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Facility's Phone: (405) 747-5323			6. Generator Site Address (if different than mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72204-1700 GEN: 217575			
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TXH000061183			
7. Transporter 2 Company Name			U.S. EPA ID Number			
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-9595			U.S. EPA ID Number OKX000402356			
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number) and Packing Group (if any)	11. Containers	12. Units	13. Waste Codes		
	1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., ERG111, (SPENT BLAST MEDIA), 1000G 0007 1000A, ERG111	1 CM 28K P	28K P	0000	0007	1000
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information TT118-R02005 1. 1215511TUL_WI_T#15439999_LDR RB 26691 RT 79 Dec 2021 Box#1 ERT:HERITAGE [16368703]						
15. GENERATOR/SUFFERER'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, labeled and labeled (if required), and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Contents. I certify that the waste classification statement, detailed in 40 CFR 261.21(a) (1) is for a large quantity generator or (b) (1) if an a small quantity generator, is true.						
Generator/Sufferer's Printed Name Cotton Macy		Signature Cotton Macy		Month Day Year 12 8 21		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry: Date leaving U.S.						
17. Transporter's Acknowledgment of Receipt of Materials						
Transporter 1 Printed Name Barry Budwath		Signature Barry Budwath		Month Day Year 12 18 21		
Transporter 2 Printed Name		Signature		Month Day Year		
18. Discrepancy						
19a. Discrepancy Indication (Specify): <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
19b. Alternate Facility (if Generator)						
19c. Signature of Alternate Facility (or Generator)						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
1. H110						
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials, covered by the manifest except as noted in item 18a						
Printed Name Rachel L. Cress		Signature Rachel L. Cress		Month Day Year 12 19 21		

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 765210

Receipt 29-00 65328

Manifest 001081970WAS

1A: ~~HAZARDOUS WASTE MANIFEST SYSTEM~~

65328



Please print or type.

Form Approved, OMB No. 2050-0019

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 424-1223	4. Manifest Tracking Number WAS	
5. Generator's Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator's Name (if other than mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217573				
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERV (ES)		U.S. EPA ID Number T3H000011283				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Receiving Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 382-9505		U.S. EPA ID Number DRT0001402254				
GENERATOR	9a. (a) U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))	10. Containers No.	Type	11. Total Quantity	12. Unit (Wt./Vol)	13. Waste Codes
	X 1. RC, NA3077, HAZARDOUS WASTE, (SOLID), N.O.C., 1, PG111, (SPENT BLAST MEDIA), (D006 0007 0008), ERG#171	1	CM	281 P		D001, D007, D008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1. 121551TUL_W1_T#15440009_LDR RB 37749 RT CM 74 UM drums PO 217575 13.64 Tons 80 UM drums RT 27,280 KET Box#: R047504 ERI:HERITAGE [16368708]						
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this document are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/packaged, and are in all respects in proper condition for transport according to applicable international national governmental regulations. I export/import 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 management destination identified in 40 CFR 261.27(a) (1) is (a) a large quantity generator or (b) (i) as a small quantity generator (i) is true.						
Generator's Chief's Printed Name Cotton Mary		Signature Cotton Mary		Month Day Year 12 19 21		
16. Intentional Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry into Date leaving U.S.						
TRANSPORTER	17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed Name Barry Budwak		Signature Barry Budwak		Month Day Year 12 19 21	
	Transporter 2 Printed 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						
DESIGNATED FACILITY	18b. Alternate Facility (or Generator) Facility's Name Facility's Phone		Manifest Reference Number 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)						
20. Designated Facility Owner or Operator: Certification of Receipt of Hazardous Materials Covered by the Manifests Covered as Noted in Item 18a Printed Name: Becky Lynch Signature: [Signature] Month Day Year: 12 09 21						

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 739778

Receipt 29-00 62488

Manifest 014839179FLE

62488 AS

Please print or type

Form Approved OMB No. 2060-0033

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR 000 029 025	2. Page 1 of 1	3. Emergency Response Phone (918) 627-2671	4. Manifest Tracking Number 014839179 FLE
5. Generator's Name and Mailing Address US Technology Corp 1840 N 105th E. Ave Tulsa, OK 74116 Generator's Phone: (918) 627-2671			6. Generator's Site Address (if different than mailing address) 6500 Grand Ave Fort Smith, AR 72904		
6. Transporter 1 Company Name HERITAGE LLC			U.S. EPA ID Number MO 058 484 114		
7. Transporter 2 Company Name TAS Environmental			U.S. EPA ID Number TXR 0000 61283		
8. Designated Facility Name and Site Address US ECOLOGY TULSA, INC 2700 South 25th West Avenue TULSA, OK 74107 Facility's Phone: (918) 582-9595			U.S. EPA ID Number OKD 000 402 396		
GENERATOR	9a. ILM	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, W/L/V, P
	X	RQ, NA3077 Hazardous, solid, n.o.s., (D006, D009), 9, PGIII (D007), ERG #171	1 200 BB	826.00	P
13. Waste Codes D006 D007 D009					
14. Special Handling Instructions and Additional Information 1215511TUL / Spent Blast Media 12.38 TONS PO# 217575 Truck # 118 24,760 net					
15. GENERATOR SHIPPER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are packaged, packaged, marked and labeled/packaged, 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 Shipper, 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 Official Printed/Typed Name Lalton Macy		Signature Lalton Macy		Month Day Year 9/13/21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of shipment: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Barry Budwah Signature Barry Budwah Month Day Year 9/13/21 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: U.S. EPA ID Number:					
DESIGNATED FACILITY 18b. 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 15a. Printed/Typed Name Rachel L. Cress Signature Rachel L. Cress Month Day Year 9/14/21					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM
 RB48454RT 126295

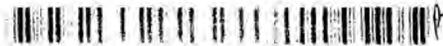
Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 750697

Receipt 29-00 63700

Manifest 001081829WAS

TX: [Barcode]



63700

Form Approved OMB No. 2001-0009

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000015095	2. Page 1 of 1	3. Emergency Response Phone (800) 368-1271	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-1700 (405) 747-5300		5. Generator Name and Address (Shipping address) US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-1700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TK0000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA, INC (FORMERLY ED INTERNATIONAL) 1700 S. 25TH WEST AVE TULSA, OK 74107		U.S. EPA ID Number TK0000102196			
9a. 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. Class (if any)	13. Waste Code
X 1. RD. W3077, HAZARDOUS WASTE, SOLID, N.O.S., 11, 2011, IDENT ALAST MEDIA, (1000 0007 0008), ERGN171		1 CM	28K P		000K 0007 000P
TT 118-ROT 2005					
14. Special Handling Instructions and Additional Information I. 21551(TUL_WI_TW1533361_LDR PD# 217575 14.3 TONS 28,600 net RB45890 RT 14 Bags ENT: 12/10/14 E16: 09/16/01)					
15. GENERATOR/SUPPLIER'S CERTIFICATION: I hereby declare that the contents of this container are fully and accurately described above by the proper shipping name and are packaged, marked and labeled/packaged and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment (and) on 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 specified in 40 CFR 262.27(a) (if an a large quantity generator) or (b) (if a small quantity generator) is true.					
Generator's/Supplier's Printed Name Lo Hen Mouy		Signature Lo Hen Mouy		Month Day Year 10/25/21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of arrival Date leaving U.S.					
17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 10/25/21 Transporter 2 Printed Name: Signature: Month Day Year:					
18. Discrepancy 18a. Discrepancy (Indicate Boxes) <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
19. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: 19c. Signature of Alternate Facility (or Generator): Month Day Year:					
19. Hazardous Waste Receipt Management Method Codes (i.e. codes for hazardous waste treatment, disposal and recycling systems): 1 H110					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest is as listed in Item 19a. Printed Name: Mackell L. Cross Signature: Mackell L. Cross Month Day Year: 10/25/21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 755780

Receipt 29-00 64371

Manifest 001081897WAS

Please print or type **64371**

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: **ARR000025025** Page 1 of 1 Emergency Response Phone: **(800) 326-1221** Manifest Tracking Number: **WAS**

1. Generator Name and Site Address: **US TECHNOLOGY WAREHOUSE/CO INHERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5322**

2. Generator's Phone: **(405) 747-5322**

3. Generator's Site Address (for transporter's use): **US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 (878) 217573**

4. Transporter's Company Name: **HERITAGE CONSULTING LLC** U.S. EPA ID Number: **RR**

5. Transporter's Name: **PHS Environmental** U.S. EPA ID Number: **TXR0000061783**

6. Designated Facility Name and Site Address: **US ECOLOGY TULSA INC 2700 S. 25TH WEST AVE TULSA, OK 74107** U.S. EPA ID Number: **RR**

7. Facility's Phone: **918-582-9545** U.S. EPA ID Number: **RR0000403196**

9a HM	9b U.S. DOT Provision (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	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PG11, (SPENT GLASS MEDIA), 1000 0007 1000, ER6171	1	CM	30,000	2000	0001, 0007, 1000

14. Special Handling Instructions and Additional Information: **TT 118-ROT 2005**

15. Generator's Certification: **1.215511TUL_W1_T#15368857_LDR** **20,060 net** **PO#** **10.03TAKS** **217575**

16. International Shipments: Import Export from U.S. Export to U.S. Month: **11** Day: **19** Year: **2021**

17. Transporter's Acknowledgment of Receipt of Materials: **Barry Budwah** Signature: **Barry Budwah** Month: **11** Day: **09** Year: **21**

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Designated Facility: **OK to make manifested quantity change per Bryan Brown 11/10/2021** U.S. EPA ID Number: **RR**

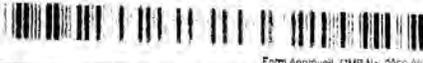
20. Designated Facility Owner or Operator Certification: **Rachel L. Cross** Signature: **Rachel L. Cross** Month: **11** Day: **19** Year: **21**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 754748

Receipt 29-00 64092

Manifest 001081900WAS

Please print or type. **64092**  **28**

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: AR000006004
 2. Page 1 of 1
 3. Emergency Response Phone: (800) 321-1221
 4. Manifest Tracking Number: **WAS**

5. Generator Name and Address: **US TECHNOLOGY WAREHOUSE / CO HERITAGE ENV**
 1840 N 105TH E AVE
 TULSA, OK 74116
 Generator's Phone: (405) 747-5322
 6. Generator's Representative Name: **TRAS**
 7. Generator's Representative Title: **OPERATIONS**
 8. Designated Facility Name and Size Address: **US ECOLOGY TULSA INC**
 2700 S. 25TH WEST AVE
 TULSA, OK 74107
 Facility's Phone: **918-582-9595**
 U.S. EPA ID Number: **TR0000061283**
 U.S. EPA ID Number: **TR0000061283**
 U.S. EPA ID Number: **TR0000061283**
 U.S. EPA ID Number: **TR0000061283**

10. Containers	11. Total Quantity	12. Unit	13. Waste Codes		
			10a. HM	10b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10c. Waste Codes
1	33,640	CM		RD, R3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PG111, (SPENT BLAST MEDIA), 10000 0007 0008), ERG#171	1000, 1007, 1008
2					
3					
4					

14. Special Handling Instructions and Additional Information: **TT 118-ROT 2005**

15. Generator's Certification: **16.82 Tons PO# 33,640 net 217575**
RB 44771 RT 15 Bags
 ERG#171

16. International Shipments: Import to U.S. Export from U.S. Port of entry/exit: **11/03/21**

17. Transporter's Acknowledgment of Receipt: **11/03/21**

18. Discrepancy: **OKAY TO CORRECT QUANTITY FOR BEYON BROWN 11/8/21**

19. Hazardous Waste Report Management Method Codes: **HL10**

20. Designated Facility Owner or Operator: **Machael L. Cress**
 U.S. EPA ID Number: **TR0000061283**

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete. **DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM**

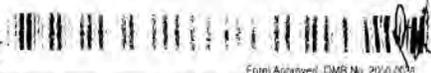
Invoice: 775808

Receipt 29-00 66415

Manifest 001165612WAS

FX: [Barcode]

66415



Please print or type. Form Approved OMB No. 2040-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029025	P. Page 1 of 1	Emergency Response Phone (800) 326-1221	Manifest Tracking Number 156832 WAS	
Generator Name and Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575				
Generator's Phone			U.S. EPA ID Number TXR000061243			
Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number			
Transporter 2 Company Name			U.S. EPA ID Number			
Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9555			U.S. EPA ID Number OKX000402396			
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol	13. Waste Codes
	X 1. RG, NA3077, HAZARDOUS WASTE, SOL ID, N. O. S., 9, PG11, (SPENT PLAST MEDIA), (0006 0007 0008), ERG#171		1 CM 285P			0006 0007 0008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information 1. 1215511TUL_WJ_7415529129_LDR 80 Drums 26,320 net wt 217575 RB41625rt 13.16 TONS						
15. GENERATOR'S/OFFICER'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/packaged, and are in all respects in proper condition for transport, according to applicable international and national governmental regulations. If export shipment, I am the primary exporter. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgement of Consent. I certify that the waste minimization statements identified in 40 CFR 262.27(a) (1) are a large quantity generator or (2) (1) am a small quantity generator (i.e. via: _____)						
Consignor's (Owner's/Producer's) Name Chase Carlton		Signature Chase Carlton		Month Day Year 1 19 22		
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 Name Barry Budwah		Signature Barry Budwah		Month Day Year 1 19 22		
Transporter 2 Printed Name Barry Budwah		Signature [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						
18b. Discrepancy Manifest Reference Number						
18c. Alternate Facility (or Generator) U.S. EPA ID Number						
18d. Facility's Phone						
18e. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste System Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest (except as noted in item 18e)						
Printed Name Mitchell L. Cross		Signature Mitchell L. Cross		Month Day Year 1 20 22		

EPA Form 0700-02 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 781492

Receipt 29-00 66798

Manifest 001165618WAS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



Form Approved, OMB No. 2053-0032

66798

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR000029025

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1221

4. Manifest Tracking Number: WAS

5. Generator Name and Address: ERI HERITAGE INV, 1840 N 105TH E AVE, TULSA, OK 74116, (405) 747-5323

6. Generator Phone: (405) 747-5323

7. Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES

8. Transporter 1 U.S. EPA ID Number: TXR000061283

9. Transporter 2 Company Name: US ECOLOGY TULSA INC

10. Transporter 2 U.S. EPA ID Number: TXR000402396

11. Designated Facility Name and Site Address: US ECOLOGY TULSA INC, 2700 S 25TH WEST AVE, TULSA, OK 74107-3435

12. Designated Facility U.S. EPA ID Number: TXR000402396

13. Generator's Facility Phone: (918) 582-9596

Generator's Facility	10. Containers	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
				No.	Type	Code
1. RG, NA3077, HAZARDOUS WASTE, SOLID, N.L.S., 9, 05111, TRIPENT BLAST MEDIA, (10006 0007 0008), FR# 71	1	CM	ASK P	0006	0007	0008
2.						
3.						
4.						

14. Special Handling Instructions and Additional Information: 1. 1215511TUL WI T#15529141 LOR (50 Drums) 13.18 TONS 26, 360 Net PO# 217575 RB2922ART Box#: ERI:HERITAGE [16520325]

15. Generator's Certification: I hereby declare that the contents of this assignment 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. I am the Primary Exporter. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. (a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z) (aa) (ab) (ac) (ad) (ae) (af) (ag) (ah) (ai) (aj) (ak) (al) (am) (an) (ao) (ap) (aq) (ar) (as) (at) (au) (av) (aw) (ax) (ay) (az) (ba) (bb) (bc) (bd) (be) (bf) (bg) (bh) (bi) (bj) (bk) (bl) (bm) (bn) (bo) (bp) (bq) (br) (bs) (bt) (bu) (bv) (bw) (bx) (by) (bz) (ca) (cb) (cc) (cd) (ce) (cf) (cg) (ch) (ci) (cj) (ck) (cl) (cm) (cn) (co) (cp) (cq) (cr) (cs) (ct) (cu) (cv) (cw) (cx) (cy) (cz) (da) (db) (dc) (dd) (de) (df) (dg) (dh) (di) (dj) (dk) (dl) (dm) (dn) (do) (dp) (dq) (dr) (ds) (dt) (du) (dv) (dw) (dx) (dy) (dz) (ea) (eb) (ec) (ed) (ee) (ef) (eg) (eh) (ei) (ej) (ek) (el) (em) (en) (eo) (ep) (eq) (er) (es) (et) (eu) (ev) (ew) (ex) (ey) (ez) (fa) (fb) (fc) (fd) (fe) (ff) (fg) (fh) (fi) (fj) (fk) (fl) (fm) (fn) (fo) (fp) (fq) (fr) (fs) (ft) (fu) (fv) (fw) (fx) (fy) (fz) (ga) (gb) (gc) (gd) (ge) (gf) (gg) (gh) (gi) (gj) (gk) (gl) (gm) (gn) (go) (gp) (gq) (gr) (gs) (gt) (gu) (gv) (gw) (gx) (gy) (gz) (ha) (hb) (hc) (hd) (he) (hf) (hg) (hh) (hi) (hj) (hk) (hl) (hm) (hn) (ho) (hp) (hq) (hr) (hs) (ht) (hu) (hv) (hw) (hx) (hy) (hz) (ia) (ib) (ic) (id) (ie) (if) (ig) (ih) (ii) (ij) (ik) (il) (im) (in) (io) (ip) (iq) (ir) (is) (it) (iu) (iv) (iw) (ix) (iy) (iz) (ja) (jb) (jc) (jd) (je) (jf) (jg) (jh) (ji) (jj) (jk) (jl) (jm) (jn) (jo) (jp) (jq) (jr) (js) (jt) (ju) (jv) (jw) (jx) (jy) (jz) (ka) (kb) (kc) (kd) (ke) (kf) (kg) (kh) (ki) (kj) (kk) (kl) (km) (kn) (ko) (kp) (kq) (kr) (ks) (kt) (ku) (kv) (kw) (kx) (ky) (kz) (la) (lb) (lc) (ld) (le) (lf) (lg) (lh) (li) (lj) (lk) (ll) (lm) (ln) (lo) (lp) (lq) (lr) (ls) (lt) (lu) (lv) (lw) (lx) (ly) (lz) (ma) (mb) (mc) (md) (me) (mf) (mg) (mh) (mi) (mj) (mk) (ml) (mm) (mn) (mo) (mp) (mq) (mr) (ms) (mt) (mu) (mv) (mw) (mx) (my) (mz) (na) (nb) (nc) (nd) (ne) (nf) (ng) (nh) (ni) (nj) (nk) (nl) (nm) (nn) (no) (np) (nq) (nr) (ns) (nt) (nu) (nv) (nw) (nx) (ny) (nz) (oa) (ob) (oc) (od) (oe) (of) (og) (oh) (oi) (oj) (ok) (ol) (om) (on) (oo) (op) (oq) (or) (os) (ot) (ou) (ov) (ow) (ox) (oy) (oz) (pa) (pb) (pc) (pd) (pe) (pf) (pg) (ph) (pi) (pj) (pk) (pl) (pm) (pn) (po) (pp) (pq) (pr) (ps) (pt) (pu) (pv) (pw) (px) (py) (pz) (qa) (qb) (qc) (qd) (qe) (qf) (qg) (qh) (qi) (qj) (qk) (ql) (qm) (qn) (qo) (qp) (qq) (qr) (qs) (qt) (qu) (qv) (qw) (qx) (qy) (qz) (ra) (rb) (rc) (rd) (re) (rf) (rg) (rh) (ri) (rj) (rk) (rl) (rm) (rn) (ro) (rp) (rq) (rr) (rs) (rt) (ru) (rv) (rw) (rx) (ry) (rz) (sa) (sb) (sc) (sd) (se) (sf) (sg) (sh) (si) (sj) (sk) (sl) (sm) (sn) (so) (sp) (sq) (sr) (ss) (st) (su) (sv) (sw) (sx) (sy) (sz) (ta) (tb) (tc) (td) (te) (tf) (tg) (th) (ti) (tj) (tk) (tl) (tm) (tn) (to) (tp) (tq) (tr) (ts) (tt) (tu) (tv) (tw) (tx) (ty) (tz) (ua) (ub) (uc) (ud) (ue) (uf) (ug) (uh) (ui) (uj) (uk) (ul) (um) (un) (uo) (up) (uq) (ur) (us) (ut) (uu) (uv) (uw) (ux) (uy) (uz) (va) (vb) (vc) (vd) (ve) (vf) (vg) (vh) (vi) (vj) (vk) (vl) (vm) (vn) (vo) (vp) (vq) (vr) (vs) (vt) (vu) (vv) (vw) (vx) (vy) (vz) (wa) (wb) (wc) (wd) (we) (wf) (wg) (wh) (wi) (wj) (wk) (wl) (wm) (wn) (wo) (wp) (wq) (wr) (ws) (wt) (wu) (wv) (ww) (wx) (wy) (wz) (xa) (xb) (xc) (xd) (xe) (xf) (xg) (xh) (xi) (xj) (xk) (xl) (xm) (xn) (xo) (xp) (xq) (xr) (xs) (xt) (xu) (xv) (xw) (xx) (xy) (xz) (ya) (yb) (yc) (yd) (ye) (yf) (yg) (yh) (yi) (yj) (yk) (yl) (ym) (yn) (yo) (yp) (yq) (yr) (ys) (yt) (yu) (yv) (yw) (yx) (yy) (yz) (za) (zb) (zc) (zd) (ze) (zf) (zg) (zh) (zi) (zj) (zk) (zl) (zm) (zn) (zo) (zp) (zq) (zr) (zs) (zt) (zu) (zv) (zw) (zx) (zy) (zz)

16. International Shipments: Import to U.S. Export from U.S. For all other countries, including U.S.

17. Transporter Acknowledgment of Receipt: Transporter 1 Printed/Typed Name: Barry Budwah, Signature: Barry Budwah, Month: 1, Day: 31, Year: 22

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Alternate Facility (or Generator): U.S. EPA ID Number: _____

20. Designated Facility Owner or Operator: Machel L. Cross, Signature: Machel L. Cross, Month: 2, Day: 11, Year: 22

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 795794

Receipt 29-00 67548

Manifest 001165629WAS

67548

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR000029025

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1221

4. Manifest Tracking Number: WAS

5. Generator Name and Site Address:
 IAS ENVIRONMENTAL SERVICES
 1840 N 105TH E AVE
 TULSA, OK 74116
 Generator's Phone: 918-747-5323

6. Transporter 1 Company Name: IAS ENVIRONMENTAL SERVICES
 U.S. EPA ID Number: TX1000061083

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

8. Designated Facility Name and Site Address:
 US ECOLOGY TULSA INC
 2700 S 25TH WEST AVE
 TULSA, OK 74107-3435
 Facility's Phone: (918) 582-9595
 U.S. EPA ID Number: OK1000402356

9a HM	9b (13) 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			0006	0007	0008
X	REG. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, P0111, (SPENT BLAST MEDIA), (1006 0007 0008), ERG#171	1	CM	14,540 28KP				

14. Special Handling Instructions and Additional Information:
 I. 121551TUL WI TH15529163_LDR
 TT118 ROT2005
 (80 DRUMS) 7.27 TONS
 14,540 net PO#217575
 Box#: [Blank] ERI:HERITAGE [16520336]

15. GENERATOR/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/blazarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the waste minimization statement identified in 40 CFR 263.271(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: Chad Churton
 Signature: [Signature] Month: 12 Day: 24 Year: 22

16. International Shipments: Import to U.S. Export from U.S. Part of export. Date leaving U.S.: [Blank]

17. Transporter Acknowledgment of Receipt of Materials:
 Transporter 1 Printed/Typed Name: Barry Budwah
 Signature: [Signature] Month: 12 Day: 21 Year: 22
 Transporter 2 Printed/Typed Name: [Blank] Signature: [Blank] Month: [Blank] Day: [Blank] Year: [Blank]

18. Discrepancy:
 18a. Discrepancy Indication Space: Quantity Type Residue Partial Receipt Full Receipt
 One to update manifested quantities per Chad Churton. 3/28/22
 18b. Alternate Facility (or Generator): [Blank] Manifest Reference Number: [Blank] U.S. EPA ID Number: [Blank]

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems):
 H110

20. Designated Facility Name or Operator. Certification of receipt of hazardous materials covered by the manifest (even if as noted in Item 5a):
 Printed/Typed Name: Mitchell L. Cross
 Signature: [Signature] Month: 12 Day: 22 Year: 22

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 794230

Receipt 29-00 66981

Manifest 001165636WAS

Please print or type. 66981

UNIFORM HAZARDOUS WASTE MANIFEST Form Approved OMB No. 2050-0080

1 Generator ID Number: ARR000029025 2 Page 1 of 1 3 Emergency Response Phone: (800) 326-1221 4 Manifest Tracking Number: WAS

5 Generator Name and Site Address: US ECOLOGY TULSA INC, 1840 N 105TH E AVE, TULSA, OK 74115
 Generator's Phone: (405) 747-5323
 6 Generator's Emergency Response Phone: (800) 326-1221
 7 Transporter 1 Company Name: IAS ENVIRONMENTAL SERVICES U.S. EPA ID Number: EXR000061243
 8 Designated Facility Name and Site Address: US ECOLOGY TULSA INC, 2700 S 25TH WEST AVE, TULSA, OK 74107-3435
 Facility's Phone: (518) 582-9596 U.S. EPA ID Number: DKT000402396

9a HMA 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		
			14	15	16
X 1	20940	DRUM	D006	D007	D008
RG-NA3077, HAZARDOUS WASTE, SOLID, N. P. S., 3, P6111, (SPENT BLAST MEDIA), (D006 D007 D008), ERG#171					
TT118-ROT 2005					

14 Special Handling Instructions and Additional Information: 1. 1215511TUL_WI_TH15529177 LDR 10.47 TONS, 20,940 Net RB 48403 RT 80 Drums, PO# 217575 Box# 1 ERI:HERITAGE [16520343]

15 GENERATOR/SUPPLIER'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. I export (import and I am the Primary Exporter) (import and I am the Primary Importer) (I am a large quantity generator) or (b) (I am a small quantity generator) as follows:

Generator's Owner's Printed/Typed Name: Colton Macy Signature: Colton Macy Month: 12 Day: 9 Year: 22

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

17 Transporter Acknowledgment of Receipt of Manifest: Barry Budwan Signature: Barry Budwan Month: 12 Day: 9 Year: 22

18 Discrepancy: Quantity Type Residue Packing Reason Full Manifest

19a Acceptable Facility (or Generator): Ok to update manifested quantity per Chad Dodson, Mailing Address: 3/23/22 U.S. EPA ID Number: [redacted]

19b Alternate Facility (or Generator):

19c Signature of Alternate Facility (or Generator):

19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal and recycling systems): H110

20 Designated Facility Owner or Operator: Rachel L. Cress Signature: Rachel L. Cress Month: 12 Day: 10 Year: 22

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 766023

Receipt 29-00 65352

Manifest 001081987WAS

Please print or type. **65352**

Form Approved OMB No. 2050-0028

UNIFORM HAZARDOUS WASTE MANIFEST Generation ID Number: **ARR000029065** Page 1 of 1 Emergency Response Phone: **(800) 326-1221** Manifest Tracking Number: **WAS**

Generator: **US TECHNOLOGY WAREHOUSE/CD HERITAGE ENV**
 1840 N 105TH E AVE
 TULSA, OK 74116
 (405) 747-5323

Generator's Phone: **(405) 747-5323**

Operator: **US TECHNOLOGY WAREHOUSE**
 6200 GRAND AVE
 FORT SMITH, AR 72904-2700
 (501) 217-5757

Operator's Phone: **(501) 217-5757**

Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TX11000061283**

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

Designated Facility Name and Site Address: **US ECOLOGY TULSA INC**
 2700 S 25TH WEST AVE
 TULSA, OK 74107-1435
 (918) 582-9596

Facility's Phone: **(918) 582-9596** U.S. EPA ID Number: **OK1000402396**

Generator ID	10 Containers	11 Total Quantity	12 U-11	13 Waste Code
1	1	CM	24,300 net	000G, 1007, 0000
2				
3				
4				

14. Special Handling Instructions and Additional Information:
TT-18-ROT 2005
1. 121551 TUL_WI_T015455240_LDR
24,300 net 12.15 TONS
PO 217575 RB
Box #: 33441 RT 80 Drums
ERI:HERITAGE [16394440]

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/packaged, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export/shipment (as I am the Producer/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) (1) (I am a large quantity generator) or (b) (I am a small quantity generator) is true.

Generator/Officer's Printed/Typed Name: **Colton Macy** Signature: **Colton Macy** Month: **12** Day: **13** Year: **21**

16. International Shipments: Export 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: **Barry Budwahl** Signature: **Barry Budwahl** Month: **10** Day: **13** Year: **21**

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

18. Discrepancy: Quantity Type Residue Packaging/Marking Full Description

19a. Discrepancy Indentation Space: **OK to update manifested quantity per Chad Adams. 12/16/21**

19b. Alternate Facility (for Generator): Facility's Name: Signature of Alternate Facility (for Generator): Month: Day: Year:

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a: **MIID** Signature: **Mitchell L. Cross** Month: **12** Day: **13** Year: **21**

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete. **DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM**

Invoice: 771696

Receipt 29-00 65965

Manifest 001081994WAS

Please print or type. **65965**

Form Approved, UMR No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: **ARR000029025** Page 1 of 1 Emergency Response Phone: **(800) 426-1221** Manifest Tracking Number: **WAS**

Generator's Name and Address: **US ECOLOGY CORP/CO HERITAGE ENV**
1840 N 105TH E AVE
TULSA, OK 74116
 Generator's Phone: **(405) 747-5323**

Generator's Site Address (if different from above): **US TECHNOLOGY WAREHOUSE**
6500 GRAND AVE
FORT SMITH, AR 72904
 Phone: **217575**

Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TX11000061293**

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

Designated Facility Name and Site Address: **US ECOLOGY TULSA INC**
2700 S 25TH WEST AVE
TULSA, OK 74107-1435
 Facility's Phone: **(918) 462-9595** U.S. EPA ID Number: **OK1000402396**

10. Container No.	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
			14. Hazardous Waste	15. PCB	16. Other
1	24,160	kg	D006	D007	D008
14. Special Handling Instructions and Additional Information: 1. T215911TUL_W1_T#15455254_LDR 12.08 tons 24,160 kg net wt PO# 217575 BOH#: 47206 EAT: HERITAGE [16394447] 80 D T118-ROT2005					

15. GENERATOR'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. I am the Primary Exhibitor. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Contents. I certify that the waste minimization statement identified in 40 CFR 262.21(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: **Colton Moxey** Signature: *[Signature]* Month: **1** Day: **3** Year: **22**

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

17. Transporter Acknowledgment/Receipt of Materials: Transporter 1 Printed/Typed Name: **Barry Buchwald** Signature: *[Signature]* Month: **1** Day: **3** Year: **22**

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

18. Discrepancy: Quantity Type Residue Partial Residue Full Residue

19a. Discrepancy Indication Space: **ok to update manifested quantity per Chad Ledson 1/17/2022**

19b. Alternate Facility (or Generator): _____ U.S. EPA ID Number: _____

Facility's Phone: _____

19c. Signature of Alternate Facility (or Generator): _____ Month: _____ Day: _____ Year: _____

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: **Rachel L. Cress** Signature: *[Signature]* Month: **1** Day: **14** Year: **22**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. **DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM**

Invoice: 742022

Receipt 29-00 62813

Manifest 001081737WAS

TX: 1 JANUARY 2020 10:00 AM 10:00 AM 10:00 AM 10:00 AM 10:00 AM 10:00 AM

62813



Please print or type

Form Approved, DMB No. 2050-0036

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number AR00000250025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator's Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2100 Generator's Phone: 402-747-5323		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2100 GFN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number 1310000061183			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US COLONY TULSA INC (FORMERLY ED TULSA) RC 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number 1310000401196			
GENERATOR	9a. EPA ID Number	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. U.S. Wt./Vol.
	X	RC, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1, PG111, (SPENT BLAG MEDIA), (0006 0007 0008), ERG#171	1 CM	26K	DRUM DRUM DRUM
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#15290115_LDR AR307749 12 Bags *T118 12.08 tons 24,160 lbs PO#217575 ERI:HE017061 [16] [35] 441					
15. GENERATOR'S OFFICER'S CERTIFICATION: I hereby declare the contents of this manifest are fully and accurately described above by the proper shipping name and are classified (packaged, labeled and labeled/transported) 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 manifest 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) (1) is: (a) I am a large quantity generator; or (b) I am a small quantity generator, as true:					
Generator's Officer's Printed Name Christ Jackson		Signature <i>[Signature]</i>		Month Day Year 9 21 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of export: Date leaving U.S.					
17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Buckwalter Signature: <i>[Signature]</i> Month Day Year: 9 21 21 Transporter 2 Printed Name: Signature: Month Day Year:					
18. Discrepancy 18a. Discrepancy Indicate Space: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
19a. Alternate Facility (or Generator) Mandate Reference Number: U.S. EPA ID Number:					
19b. Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year:					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems): H110					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 778075

Receipt 29-00 66591

Manifest 001165584WAS

TX: 1 HAZARDOUS WASTE MANIFEST UNDER REPORT NUMBER 66591

66591



Please print or type

Form Approved OMB No. 2050-0028

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator's Phone		7. Recipient Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 GEN: 217575	
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		9. Transporter 2 Company Name		10. U.S. EPA ID Number TXR0000611183	
11. Designated Facility Name and City Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9590		12. Designated Facility Phone		13. U.S. EPA ID Number OKR000402396	
14. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	15. Containers		16. Total Quantity	17. Unit Wt/Yr	18. Waste Codes
	No.	Type			
X RB, NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 9, 06111, (SPENT GLASS MEDIA), (0005 0007 0008), ERR0171	1	UM	2500	P	D006, D007, D008
TT18-ROT 2005					
19. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#15508163 LDR 13.43 TONS 2. 86071E RB 36823 RT 60 Drums 4 Bags PO# 217575 Box#: ERI:HERITAGE [16485288]					
15. GENERATOR'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), and are in all respects in proper condition for transport according to applicable international and national governmental regulations. (If export shipment and from 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 described in 40 CFR 263.2(f) (1) is a large quantity generator or (b) (1) am a small quantity generator in full.					
Generator/Officer's Printed/Typed Name G. Han Mandy		Signature [Signature]		Month Day Year 1/24/22	
16. International Shipments <input type="checkbox"/> Report to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Part of export. <input type="checkbox"/> Date leaving U.S.					
17. Transporter Acknowledgment/Receipt of Materials Transporter 1 Printed/Typed Name Barry Budurk Signature Barry Budurk Month Day Year 1/24/22					
Transporter 2 Printed/Typed Name Signature Month Day Year					
18. Discrepancy 18A. Discrepancy Indication: Spec <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 (if Generator) Manifest Reference Number U.S. EPA ID Number					
18C. Signature of Alternate Facility (if Generator) Month Day Year					
19. Hazardous Waste Report Management Method Code (i.e., codes for hazardous waste treatment, storage, and recycling systems)					
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 Michael C. Press Signature Michael C. Press Month Day Year 1/25/22					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022



Please print or type.

894670 Rec# 2277

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number 001041655 WAS			
5. Generator's Name and Mailing Address US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 Generator's Phone: (405) 747-5323				Generator's Site Address (if different than mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217571				
6. Transporter 1 Company Name HERITAGE TRANSPORT LLC - FS TULSA				U.S. EPA ID Number IND000484114				
7. Transporter 2 Company Name				U.S. EPA ID Number				
8. Designated Facility Name and Site Address VEOLIA NORTH AMERICA - GUM SPRINGS PLANT 500 E REYNOLDS RD ARRADELPHIA, AR 71923-8817 Facility's Phone:				U.S. EPA ID Number AR1006354161				
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	1. RC, NAB077, HAZARDOUS WASTE, SOLID, N.O.S., 1, PGIII, (SPENT BLAST MEDIA), (0006 0007 0008), ERG#171		1	CM	16	T	D001, D007, D008
		2.						
		3.						
		4.						
14. Special Handling Instructions and Additional Information 1. 1983_W1_T#15208822_LDR 16 Super Sacks ERI:HERITAGE [15968822]								
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 Chad Jackson				Signature <i>[Signature]</i>		Month Day Year 8 11 21		
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 Michere				Signature <i>[Signature]</i>		Month Day Year 8 11 21		
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. 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 Barrigh Lebetter				Signature <i>[Signature]</i>		Month Day Year 8 12 21		

EPA Form 8700-22 (Rev. 12-01) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 769987

Receipt 29-00 65050

Manifest 001081968WAS

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

65050

Please print or type

Form Approved OMB No. 2050-0025

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS	
5. Generator's Name and Mailing Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323			6. Generator's Site Address (if different than mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TX0000061283			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-9595			U.S. EPA ID Number OK0000402396			
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	RD. NA3077, HAZARDOUS WASTE, SOLID, N.D.S., 9, PB111, (SPENT BLAST MEDIA), (0006 0007 0008), ERG171	1 CM DRUM P			0006, 0007, 0008
14. Special Handling Instructions and Additional Information TT118-ROT2005 1. 1215511TUL_WI_TN15440005_LDR RB41625 RT 96 Drums Box#: 13, 22 TONS 10# 217575 No. 440 Net ER1:HERITAGE [16368706]						
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 identification statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator is true.						
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of Origin: Date leaving U.S.						
17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: Barry Budwah Signature: Barry Budwah Month: 12 Day: 1 Year: 21						
18. Discrepancy: 18a. Discrepancy Indication Square: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection						
19. Alternate Facility (or Generator): Manifest Reference Number: U.S. EPA ID Number:						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 15a: Signature: Michael L. Cross Month: 12 Day: 2 Year: 21						

EPA Form 8700-02 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

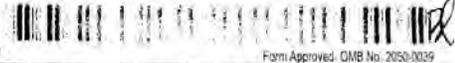
Invoice: 761762

Receipt 29-00 65046

Manifest 001081969WAS

TX: 1 0000 0000 0000 0000 0000 0000 0000 0000 0000

65046



Please print or type

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARRO00029025	2. Page 1 of 1	3. Emergency Response Phone (800) 368-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5223		6. Transporter's Site Address (if different than mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-3700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERV CORP		U.S. EPA ID Number TXH000061:83			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 502-9555		U.S. EPA ID Number OK1000402396			
GENERATOR	9a. EPA ID	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.)
	X	RD, NA3077, HAZARDOUS WASTE, SOL ID, N. O. S., 1, P0111, (SPENT BLAST MEDIA), (0006 0007 0008), ER01171	1 CM	31920	DOCK - 0007 0008
14. Special Handling Instructions and Additional Information 1. I215511TUL_W1_T15440007_LDR PO# 217575 15.96 TONS 82 Drums 31,920 LBS Box#: 10866498 ERI:HERITAGE [16368707]					
15. GENERATOR SIGNOFF'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the printer (shipper), name, and are classified, packaged, marked and labeled, packaged and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export shipment and I am the Primary Contact. I certify that the waste management statement identified in 40 CFR 262.27(a) (1) (a) is a large quantity generator or (b) (1) I am a small quantity generator. I agree.					
Generator's Change Printed Name Cotton Macy		Signature [Signature]		Month Day Year 12/1/21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Departing U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budnick Signature: [Signature] Month Day Year: 12/1/21 Transporter 2 Printed Name: Signature: Month Day Year:					
18. Discrepancy 18a. Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Package <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection OK to make quantity change per Chad Watson. 12/2/2021					
18b. Alternate Facility (or Generator) Facility's Name: U.S. EPA ID Number: Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year:					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, 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 Name: Becky Wolenz Signature: [Signature] Month Day Year: 12/1/21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

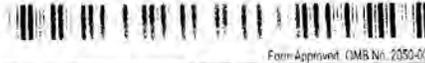
Invoice: 749262

Receipt 29-00 63591

Manifest 001081820WAS

FX: [Barcode]

63591



BL

Please print or type

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025X023	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1222	4. Manifest Tracking Number WAS	
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-3700 GEN: 217577		6. Generator's Phone (405) 747-5323				
7. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		8. U.S. EPA ID Number TX0000061383				
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ER ENVIRONMENTAL) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		10. U.S. EPA ID Number OK0000462196				
GENERATOR	10a. 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 Weight	13. Waste Codes	
	X RD. WASTE, HAZARDOUS; WASTE, SOLID, N.P.S., LIQUID, LIQUID (0000, 1000, 2000, 3000, 4000, 5000, 6000, 7000, 8000, 9000, 10000, 11000, 12000, 13000, 14000, 15000, 16000, 17000, 18000, 19000, 20000, 21000, 22000, 23000, 24000, 25000, 26000, 27000, 28000, 29000, 30000, 31000, 32000, 33000, 34000, 35000, 36000, 37000, 38000, 39000, 40000, 41000, 42000, 43000, 44000, 45000, 46000, 47000, 48000, 49000, 50000, 51000, 52000, 53000, 54000, 55000, 56000, 57000, 58000, 59000, 60000, 61000, 62000, 63000, 64000, 65000, 66000, 67000, 68000, 69000, 70000, 71000, 72000, 73000, 74000, 75000, 76000, 77000, 78000, 79000, 80000, 81000, 82000, 83000, 84000, 85000, 86000, 87000, 88000, 89000, 90000, 91000, 92000, 93000, 94000, 95000, 96000, 97000, 98000, 99000, 100000)	1 CM 30K P			D001 D007 D008	
14. Special Handling Instructions and Additional Information 1. 1215511TUL_W1_T#1533346_LDR RB48403 RT 15 Bags PO# 217577/15.47 TONS 30,940 lbs ER: HETTINGER (116.158460)						
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/signed, and are in all respects in proper condition for transport according to applicable federal, state 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 management statement described in 40 CFR 263.27(a) (1) is a large quantity generator or (2) is a small quantity generator or (3) is a small quantity generator or (4) is a small quantity generator.						
Generator's Officer's Printed/Typed Name C. Hon Mary		Signature C. Hon Mary		Month Day Year 10 19 21		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry only. Date leaving U.S.						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Benny Burkwal Signature Benny Burkwal Month Day Year 10 20 21						
18. Discrepancy *a. 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: U.S. EPA ID Number:						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H110						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18b Printed/Typed Name Machel L. Cross Signature Machel L. Cross Month Day Year 10 20 21						

EPA Form 6700-22 (Rev. 12-17). Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 753111

Receipt 29-00 63919

Manifest 001081877WAS

Please print or type: 63919

Form Approved OMB No. 2050-00-01

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE/CD HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (CD HERITAGE ENVIRONMENT) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595			
7. Transporter 1 Company Name CAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXH000041383		U.S. EPA ID Number TXH000041396	
8. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (CD HERITAGE ENVIRONMENT) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number TXH000041383		U.S. EPA ID Number TXH000041396	
GENERATOR	9a. 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 RD. NA2077 HAZARDOUS WASTE, SOLID, N.O.S., 9.2G111 (SPENT BLAST MEDIA), 1000G 0007 0008, ERG#171	1 CM	28K P		0001 0007 0008
14. Special Handling Instructions and Additional Information 1. 1215511TUL_M1_T#15368831_LDR RB44771RT 14 Bags 15. 38 TONS PO# 30,760 Net 217575 ERT: HERITAGE [1E2&1E4]					
15. GENERATOR'S AFFIRMATION 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/corresponds, 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 described in 40 CFR 262.21(a) (I am a large quantity generator) or (b) (I am a small quantity generator), is true.					
Generator's Officer's Printed/Typed Name Colton Macy		Signature Colton Macy		Month Day Year 10 28 21	
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 Barry Budwan		Signature Barry Budwan		Month Day Year 10 28 21	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
19a. 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					
19b. Alternate Facility (to Generator): _____ Material Reference Number: _____ U.S. EPA ID Number: _____					
19c. Facility's Phone: _____					
19d. Signature of Alternate Facility (or Generator): _____ Month Day Year					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems)					
19.1 H110		19.2		19.3	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a					
Printed/Typed Name Michael L. Cross		Signature Michael L. Cross		Month Day Year 10 29 21	

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 756111

Receipt 29-00 64420

Manifest 001081895WAS

Please print or type **64420**

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: ARR000029024 Page 1 of 1 Emergency Response Phone: (800) 326-1221 Manifest Tracking Number: WAS

Generator Name: US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 447-5300
 Generator Site Address: US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72504 (501) 785-1700

Transporter 1 Company Name: HERITAGE MANAGEMENT LLC
 Transporter 2 Company Name: TJS Environmental

Designated Facility Name and Site Address: US ECOLOGY TULSA INC (FORMERLY EQ ENVIRONMENTAL) 2700 S. 29TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595

U.S. EPA ID Number: TXR 000061283
 U.S. EPA ID Number: RR0000401196

No.	U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit (L/ft ³)	13. Waste Codes
		No.	Type			
1	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.C., PG111, (SPENT BLAST MEDIA), (UNCLASIFIED), (RQ017)	1	CM	14,280		600, 602, 603

14. Special Handling Instructions and Additional Information: 1. 1215511TUL_WI_T#15368855_LDR RB4477IRT 61 Drums ERJ11ER11069 11/10/21

15. GENERATOR'S/OFFICER'S CERTIFICATION: I hereby declare that the contents of this manifest are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled in accordance with applicable international and national governmental regulations. I certify that the contents of this document 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: Colton Macy Signature: [Signature] Month: 11 Day: 10 Year: 21

16. International Shipments: Export to U.S. Export from U.S. Port of embarkation: Date leaving U.S.

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: Barry Budwisch Signature: [Signature] Month: 11 Day: 10 Year: 21

18. Discrepancy: Quantity Type Residue Partial Reaction Full Reaction
 OK to update manifested quantity per Bryan Brown. 11/12/21. ric

19. Alternate Facility (or Generator): Facility's Name: Signature of Alternate Facility (or Generator): Month: Day: Year:

20. Designated Facility Owner/Operator: Confirmation of receipt of hazardous materials covered by this manifest except as noted in Item 18a. Printed/Typed Name: Rachel L. Cross Signature: [Signature] Month: 11 Day: 10 Year: 21

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 777909 Receipt 29-00 66760 Manifest 001165623WAS

Please print or type. *tele 760* Form Approved OMB No. 2058-0043

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 BRAND AVE FORT SMITH AR 72904-2700 GEN: 217575		U.S. EPA ID Number TX11000061363	
6. Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 (918) 582-9595		9. Designated Facility Phone		U.S. EPA ID Number OK1000402396	
GENERATOR	9a. 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
	1. RG-NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PG111, (SPENT ALAST MATERIAL), (0006 0007 0008), ERG#171	1 CM	24,880 LBS	20K	0006 0007 0008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information I. 721551TUL_WI_T#15529151_LDR PO# 217575 12,440 LBS RB334417A (80 Drum) Box# ERI:HERITAGE [16520330] 24,880 LBS					
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 described in 40 CFR 262.27(a) (i) 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>Chase Charlton</i>		Signature <i>Chase Charlton</i>		Month Day Year 1/27/22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of unloading: Date leaving U.S.:					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: <i>Barry Budwah</i> Signature: <i>Barry Budwah</i> Month Day Year: 12/12/21 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"/> Packed/Repacked <input type="checkbox"/> Full/Partial <i>OK to update manifested quantity per Chad Dodson. 12/21/22</i>					
18b. Alternate Facility (or Generator) Facility's Name: U.S. EPA ID Number: Facility's Phone: 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)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in 19(a)(16a) Printed/Typed Name: <i>Machel L. Cross</i> Signature: <i>Machel L. Cross</i> Month Day Year: 1/28/22					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 790348

Receipt 29-00 67365

Manifest 001165624WAS

TX: 1 HAZARDOUS WASTE MANIFEST (FORMERLY RCRA 262.103) (REV. 12-17)

Form Approved OMB No. 2050-0039

67365

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address TAS ENVIRONMENTAL SERVICES 1840 N JOSTICE F AVE FT SA, OK 74116 (405) 747-5323		6. Generator Phone		7. Manifesting Address TAS ENVIRONMENTAL SERVICES 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575	
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		9. Transporter 1 Company Address		U.S. EPA ID Number TXR000061393	
10. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3135 Facility's Phone (918) 582-9595		11. Designated Facility Phone		U.S. EPA ID Number OKD000402396	
GENERATOR	12. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		13. Container No.	14. Container Type	15. Total Quantity
	1. RG, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PHILLI, EXPENT BLAST MEDIA, (1006 0007 0008), ERG#171		1	LM	16,520
	2.				
	3.				
	4.				
16. Special Handling Instructions and Additional Information 1. 1213511TUL_WI_TW15529153_LDR 8.26 TONS RB45707 RT 80 Cans DD#217575 16,520 net Box#: ERI:HERITAGE [16520311]		17. Waste Codes		18. Waste Codes	
19. Generator'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. 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 verify that the waste minimization statement identified in 40 CFR 262.27(a) if I am a large quantity generator or its (if) am a small quantity generator is true.		20. Generator's Name (Printed/Typed Name) Lo Hon Macy		21. Signature Lo Hon Macy	
22. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Port of entry/exit <input type="checkbox"/> Point of origin		23. Transporter 1 Name (Printed/Typed Name) Barry Budwah		24. Signature Barry Budwah	
25. Discrepancy: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Drums <input type="checkbox"/> Full Drums OK to update manifested quantity per Chad Dodge 3/8/22		26. Alternate Facility (or Generator):		27. U.S. EPA ID Number:	
28. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems) H110		29. Designated Facility Owner or Operator Certification: I certify that the receipt of hazardous material is covered by the manifest except as noted in item 15a.		30. Designated Facility Signature Michael L. Cross	

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 769541

Receipt 29-00 65444

Manifest 001081988WAS

Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: **ARK000029065** 2. Page 1 of 1 3. Emergency Response Phone: **(800) 425-1221** 4. Manifest Tracking Number: **WAS**

1. Generator Name and Site Address: **US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116** (405) 747-5323
 2. Designated Site Name and Address: **US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700** GEN: 217573

6. Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TX11000061293**
 7. Transporter 2 Company Name: U.S. EPA ID Number:

8. Designated Facility Name and Site Address: **US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435** U.S. EPA ID Number: **OK0000402396**
 Facility's Phone: **(918) 582-9595**

10. Container No.	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes		
			10. Container Type	11. Total Quantity	12. Unit Wt./Vol.
X 1	21,740	200 L	CM	0001	0007 0008
2					
3					
4					

14. Special Handling Instructions and Additional Information: **7718-RET 2025**

15. GENERATOR/SUPPLIER'S CERTIFICATION: **1. 1215511TUL.WI.TN15455242_LDR 10.87 TOYS 21,740 Net PO# 217575 RB Box#: 41612 RT 80 Drums ERI:HERITAGE [16394441]**

16. International Shipments: Export to U.S. Export from U.S. Port of origin/ship Date leaving U.S. **12/14/21**

17. Transporter Acknowledgment of Receipt of Materials: **S Barry Budwahn** Signature: **S Barry Budwahn** Date: **12/14/21**

18. Discrepancy Information: Quantity Type Residue Partial Rejection Full Rejection
ok to update manifested qty per Chad Dodson. 12/21/21 rec

19. Designated Facility (for Generator): **H110** U.S. EPA ID Number: **OK0000402396**

20. Designated Facility Owner or Operator: **Becky Wenz** Signature: **Becky Wenz** Date: **12/14/21**

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

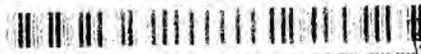
Invoice: 774420

Receipt 29-00 66378

Manifest 001165583WAS

Barcode and tracking information

66378



Form Approved, OMS No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 726-1221	4. Manifest Tracking Number WAS
5. Generator Name, Address, and Phone (including mailing address) US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator's Phone US EPA ID Number TXR0000612A3		7. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES US EPA ID Number	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9555		9. Facility's Phone US EPA ID Number DKR000402396			
GENERATOR	10. Containers	11. Total Quantity	12. UN W/AVG	13. Waste Codes	
	No. Type				
	1 6M 25K P			D006, D007, D008	
14. Storage facility reference and destination information 1. 12155TUL_W_115508161_LDR DO# 217575 12.8 TONS 25,600 lbs Box#: 0870 309 80 Drums ERI: HERITAGE [16485287]					
15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/capaceted, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste management statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) (if I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name LaDon May		Signature [Signature]		Month Day Year 1 17 22	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of export: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 1 17 22 Transporter 2 Printed/Typed Name: Signature: Month Day Year:					
18. Discrepancy 18a. Discrepancy indicator 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: U.S. EPA ID Number:					
19. Alternate Facility (or Generator) Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year:					
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest as per rules in item 18a Printed/Typed Name: Michael L. Cress Signature: Michael L. Cress Month Day Year: 1 18 22					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 788962

Receipt 29-00 67817

Manifest 001165659WAS

Please print or type

67817

Form Approved, OMB No. 2050-0047

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number 001165659 WAS	
5. Generator Name and Site Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 REN: 217-75				
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR000061233				
7. Transporter 2 Company Name		U.S. EPA ID Number				
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9596		U.S. EPA ID Number OKTX000402396				
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Container No.	10. Container Type	11. Total Quantity	12. (H) Wt/Vol	13. Waste Codes
	X 1. RG, NA3077, HAZARDOUS WASTE, SOLID, N.D.S., 9, PG111, (SPENT BLAST MEDIA), 10006 0007 0008, ERG#171	1	UM	6340	P	D006 D007 D008
	2.					
	3.					
	4.					
14. Special Handling Instructions and Additional Information TT128-ROT2005 1. 1219517UL WI TW1555595 LDR 3.17TOKS 10866488 80 Drums Box#: 6340 Net ERI:HERITAGE [16563117] AZA 217575						
15. GENERATOR/SOPPEROR'S CERTIFICATION: I hereby declare that the contents of this shipment are fully and accurately detailed above by the proper shipping name and are classified, packaged, marked and labeled/carcared, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If you are the transporter, I certify that the contents of the consignment conform to the terms of the attached EPA Acknowledgment of Contents. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (c) (if I am a small quantity generator) is true.						
Generator/Operator's Printed/Typed Name Latter May		Signature Latter May		Month Day Year 3 2 22		
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave: Date leaving U.S.						
TRANSPORTER	17. Transporter Acknowledgment of Receipt of Materials					
	Transporter 1 Printed/Typed Name Barry Budwan		Signature Barry Budwan		Month Day Year 3 2 22	
Transporter 2 Printed/Typed Name		Signature		Month Day Year		
18. Discrepancy						
18a. Discrepancy Indication Source: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Recipient <input type="checkbox"/> Full Recipient						
OK to update manifested quantity per Chad Carlson. 3/4/22 rcc						
DESIGNATED FACILITY	19. Alternate Facility (for Generator)					
	Facility's Name					
	Signature of Alternate Facility (or Generator)					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)						
19.1 1110						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in 18a						
Printed/Typed Name Michele L. Cross		Signature Michele L. Cross		Month Day Year 3 2 22		

EPA Form 8700-02 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 744786

Receipt 29-00 63083

Manifest 001081767WAS

Please print or type

63083

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029025	Page 1 of 1	Emergency Response Phone (800) 368-1221	Manifest Tracking Number 001081767 WAS
Generator Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		Generator Phone (405) 747-5363		Receiver Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575	
Generator 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX1000061293		U.S. EPA ID Number	
Generator 2 Company Name		U.S. EPA ID Number		U.S. EPA ID Number	
Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ELECTRA TULSA) 1700 S. 25TH WEST AVE TULSA, OK 74107		Facility Phone 918-582-9595		U.S. EPA ID Number OK1000402196	
GENERATOR	18. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any))		19. Containers No. Type	20. Total Quantity	21. Unit Wt./Vol
	1. RD. NO. 2077, HAZARDOUS WASTE, SOLID, N.O.S., 1. PG III, (SPENT BLAST MEDIA), (NOG 0007 1008), ERG 171		1 CM 24K P		DOCK DOOR 1000
14. Special Handling Instructions and Additional Information 1. 217551 TUL_WI_115305611_LDA					
15. GENERATOR'S CERTIFICATION RB48454RT 12B PO# 217575 12.43 Tons net 24,860 net EIO 11877498 [15] 11/24/21					
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Port of departure Date leaving U.S.					
17. Generator's Printed/Typed Name Loretta May Signature: <i>Loretta May</i> Month Day Year 10 10 21					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Margaret McClure Signature: <i>Margaret McClure</i> Month Day Year 10 10 21					
17. Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year _____					
18. Discrepancy 18a. Discrepancy Indication (Specify): <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Reuse <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (or Generator): _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): 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: Margaret L. Cross Signature: <i>Margaret L. Cross</i> Month Day Year 10 10 21					

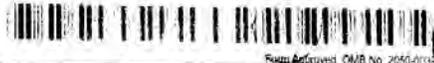
DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 744786

Receipt 29-00 63081

Manifest 001081772WAS

TX: 1 100001 100001 100001 100001 100001 100001 100001 100001



Please print or type

63081

Form Approved OMB No. 2050-0035

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR00000250025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 Generator's Phone (405) 747-5320		6. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 EIN: 217575			
6. Transporter 1 Company Name TOS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000061293			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC. (FORMERLY ED TULSA INC.) 3700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone 918-582-9545		U.S. EPA ID Number OK0000401496			
9a. (kg)	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	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1.1, PG11, (OPEN BILGET M. DR), (0005 0007 0008), ERG171	1 CM 24K P			D001, D007, D008
14. Special Handling Instructions and Additional Information 1. 121551ITUL_W1_T#15305616_LDR RB41625RT 12B 12.67 TONS 25,340 net ERI:MERITAN PO# 217575 JJ 659-R02005					
15. GENERATOR/SUPPLIER'S CERTIFICATION: I hereby declare that the contents of this manifest 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 national governmental regulations. If export shipment and I am the primary exporter, I certify that the contents of the consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization assessment identified in 40 CFR 262.27(a) (1) am a large quantity generator or (b) (1) am a small quantity generator is true.					
Generator's Owner's Printed Name Lo Hon Mary		Signature Lo Hon Mary		Month 10	Day 4
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 Name Barry Budwah Signature Barry Budwah Month 10 Day 2					
18. Discrepancy 18a. Discrepancy Indicators: <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): Facility's Phone: Manifest Reference Number: 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, storage, and recycling systems) 1 H10					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed Name Angehel L. Cress Signature Angehel L. Cress Month 10 Day 21					

EPA Form 8700-02 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 739778

Receipt 29-00 62446

Manifest 001081711WAS

62446



Please print or type

Form Approved, OMB No. 2050-0079

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029022	2. Page 1 of 1	3. Emergency Response Phone 800.326.1221	4. Manifest Tracking Number WAS																									
5. Generator's Name and Mailing Address US Technology Corp 6500 Grand Ave # Smith Ar 72904		Generator's Site Address (if different than mailing address) US Technology Corp 6500 Grand Ave # Smith Ar 72904 Gen#17575																												
6. Transporter 1 Company Name Heritage Transport LLC -FS- Tulsa		U.S. EPA ID Number Indo58484114																												
7. Transporter 2 Company Name		U.S. EPA ID Number																												
8. Designated Facility Name and Site Address US ecology tulsa 2706 S 25th Ave Tulsa OK 74107		U.S. EPA ID Number OKD000402396																												
9. 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 (lb)	13. Waste Codes																									
<table border="1"> <tr> <th>No.</th> <th>Type</th> <th>11. Total Quantity</th> <th>12. Unit Wt (lb)</th> <th>13. Waste Codes</th> </tr> <tr> <td>1</td> <td>CM</td> <td>16,420 26,000 P</td> <td></td> <td>D006 D007 D008</td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>		No.	Type	11. Total Quantity	12. Unit Wt (lb)	13. Waste Codes	1	CM	16,420 26,000 P		D006 D007 D008	2					3					4								
No.	Type	11. Total Quantity	12. Unit Wt (lb)	13. Waste Codes																										
1	CM	16,420 26,000 P		D006 D007 D008																										
2																														
3																														
4																														
14. Special Handling Instructions and Additional Information: 1. 1983-WJ-T# trans. LTR I25511TUL 8.21 TONS 16,420 Net																														
15. GENERATOR'S/OFFEROR'S CERTIFICATION. I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name, and are packaged, packaged marked and labeled/packaged, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export shipment and I am the Primary Exporter. I certify that the contents of this assignment 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 Name Cotton Macy		Signature <i>Cotton Macy</i>		Month Day Year 4 9 21																										
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 Name Brandon Vant		Signature <i>Brandon Vant</i>		Month Day Year 9 9 21																										
Transporter 2 Printed Name		Signature		Month Day Year																										
18. Discrepancy																														
18a. Discrepancy Indication: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection																														
OK to update waste codes per Bryan Brown. 9/10/21 PIC and manifest quantity. 9/10/21 PIC																														
18b. Alternate Facility for Generator:																														
Facility's Name: _____ Facility's Phone: _____																														
18c. Signature of Alternate Facility (re Generator): _____ Month Day Year																														
19. Hazardous Waste Report Management Method Codes (i.e., codes for treatment, storage, disposal, and recycling systems)																														
1: 4110 2: _____ 3: _____ 4: _____																														
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a.																														
Printed Name Becky Lorenz		Signature <i>Becky Lorenz</i>		Month Day Year 9 10 21																										

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 748563

Receipt 29-00 63496

Manifest 001081818WAS

1 100001 10000 10000 10000 10000 10000 10000 10000 10000 10000

63496



Please print or type. Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number AR1000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number 001081818 WAS	
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1200 Generator's Phone: (405) 747-5323		6. Recipient Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1200 GEN: 217575				
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TX1000061383			
7. Transporter 2 Company Name			U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLABY TULSA INC (FORMERLY EQ-DIVISION) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918 582-9595			U.S. EPA ID Number G1000403196			
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	RG, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1, PB11, (SPENT BLAST MEDIA), 10006 D007 10081, EAG171	1 CM	28000	P	D006 D007 1008
14. Special Handling Instructions and Additional Information 1. 121551 TUL HI TA1533344_LDR RB 48454 / 13 bags ERI:HERITAGE [16193833]						
15. GENERATOR/SUPPLIER'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. (Specify last 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/Supplier's Printed/Typed Name Matt Skilley		Signature [Signature]		Month Day Year 10/18/21		
16. International Shipments <input type="checkbox"/> Import from U.S. <input type="checkbox"/> Export from U.S. Port of entry (alt): Transporter signature (for exports only): Date leaving U.S.:						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Barry Budwisch Signature Barry Budwisch Month Day Year 10/18/21 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 DAY TO CORRECT ADD TO BOX 11, 12 FOR 87Y ON BROWN PK (21 B)						
19a. Alternate Facility (or Generator) Facility's Phone: 19b. 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.						
DESIGNATED FACILITY 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 Becky Lorenz Signature [Signature] Month Day Year 10/18/21						

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 750324

Receipt 29-00 63623

Manifest 001081824WAS

Phase print or type: **63623**

Form Approved OMB No. 2050-0079

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: **ARR000069035**

2. Page 1 of 1

3. Emergency Response Phone: **(800) 426-1221**

4. Manifest Tracking Number: **WAS**

5. Generator Name and Site Address:
US TECHNOLOGY WAREHOUSE
6500 GRAND AVE
FORT SMITH, AR 72904-2700
 Generator's Phone: **(402) 747-5322**

6. Generator's Facility Name and Address:
US TECHNOLOGY WAREHOUSE
6500 GRAND AVE
FORT SMITH, AR 72904-2700
 Generator's Phone: **(402) 747-5322**

7. Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES**

8. Transporter 2 Company Name:

9. Designated Facility Name and Site Address:
US ECOLOGY TULSA INC. (ECONOMY ED (HAZARDOUS))
1700 S. 25TH WEST AVE
TULSA, OK 74107
 Facility's Phone: **918-582-9595**

10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

11. Containers

12. Unit

13. Waste Codes

Generator's ID Number	U.S. DOT Description	Containers		Unit	Waste Codes
		No.	Type		
X RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1, PG III, (SPENT BLAST MEDIA), (UNCLASIFIED)		1	CM 28K P		0001, 0007, 0008

14. Special Handling Instructions and Additional Information:
TMI8-ROT2005
1. 121551 TUL_WI_T#1533356_LDR
RB41625 RT 14 Bags
PO#217575 15.48 TONS
30,960 net
ER: HERTZ
ET: 63623

15. GENERATOR'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 secured in all respects as required 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 described in 40 CFR 262.2 (a) (1) (i) am a large quantity generator or (b) (1) am a small quantity generator is true.

Generator's Officer's Printed Name: **Colton Macy**

Signature: **Colton Macy**

Month: **10** Day: **21** Year: **21**

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

17. Transporter's Acknowledgment of Receipt: Transporter's Printed Name: **Barry Budwah** Signature: **Barry Budwah** Month: **10** Day: **21** Year: **21**

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:

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): **H110**

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18b: Printed Name: **Michael L. Cress** Signature: **Michael L. Cress** Month: **10** Day: **21** Year: **21**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

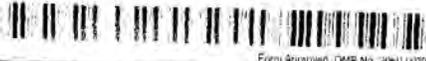
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 760753

Receipt 29-00 64088

Manifest 001081867WAS

1. A HAZARDOUS WASTE MANIFEST MUST BE ACCURATE AND COMPLETE



Please print or type

64088

Form Approved OMB No. 2020-0009

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 762-1221	4. Manifest Tracking Number 1081867 WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72304-2700 GEN: 217575			
9. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000061383			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. ^{REC} FORMERLY ERI HERITAGE 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9545		U.S. EPA ID Number RR0000400196			
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Container No. Type		11. Total Quantity
	1. RD, NH:077 HAZARDOUS WASTE, SOL ID, N. (11), 2, PG111, (SPENT BLAST MEDIA), (0006 0007 0008), ERM171		1. CM 28K P		0001 0007 0008
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_TN15368813_LDR RB36823#14 Bags 15.01 Tons POF# 30,020 let 217575 ERI HERITAGE 1167581541					
15. GENERATOR OFFICER'S CERTIFICATION: I hereby declare that this consignment is 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. I, the Generator, certify that the consignee of this consignment conforms to the terms of the generator's 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 (if) I am a small quantity generator is true.					
Generator's Officer's Printed/Typed Name Colton Macy		Signature Colton Macy		Month Day Year 11/13/21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Alton Rutts		Signature Alton Rutts		Month Day Year 11/13/21	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indicate Space: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
DESIGNATED FACILITY					
19a. Alternate Facility (to Generator)		Manifest Reference Number		U.S. EPA ID Number	
Facility's Phone					
19b. Signature of Alternate Facility (to 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.	
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 Anchel L. Cress		Signature Anchel L. Cress		Month Day Year 11/12/21	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 753111

Receipt 29-00 63917

Manifest 001081870WAS

Please print or type

63917

Form Approved OMB No. 2020-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 225-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Designated Facility Name and Address US TECHNOLOGY TRAP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
7. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXH000061383			
8. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC. (FORMERLY ED TULSA CHEM) 3700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number RXH000040196			
GENERATOR	9a. 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 RD. NA3077, HAZARDOUS WASTE, SOL ID, N. D. ES., ERGN171	1 CM 28X P			0007 0007 100P
14. Special Handling Instructions and Additional Information 1. 121551TUL_W1_T#15368819_LDR 14 Bags #217575 15.22 TONS 30,440 net ERH118174 [1625X1573]					
15. GENERATOR'S AFFIRMATION CERTIFICATION: I hereby certify that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/carcasses, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and from the Priority Exporter. I certify that the contents of this consignment conform to the terms of the attached EPA A-knowledge 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 am a small quantity generator is true.					
Generator's Official's Printed/Typed Name Colton Macy		Signature Colton Macy		Month Day Year 10 28 2021	
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of export: Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Material					
Transporter 1 Printed/Typed Name C. McALLISTER		Signature		Month Day Year 10 28 21	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
19a. 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					
19b. Alternate Facility (or Generator) Minimal Reference Number: U.S. EPA ID Number					
19c. Signature of Alternate Facility (or Generator) Month Day Year					
19. Hazardous Waste Remediation Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems)					
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 Michael L. Cross		Signature Michael L. Cross		Month Day Year 10 19 21	

EPA Form 6750-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 759856

Receipt 29-00 64599

Manifest 001081892WAS

TX: [Barcode]

64599 [Barcode]

Please print or type Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025025	2. Page 1 of 1	3. Emergency Response Phone (800) 426 1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 1840 N 105TH E AVE TULSA, OK 74116 Phone: (405) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-8700 Phone: 217575		7. Manifest Tracking Number WAS	
8. Transporter 1 Company Name HERITAGE TRANSPORT LLC Phone: (405) 747-5323		9. Transporter 1 U.S. EPA ID Number R1C ARR000001115		10. Transporter 2 Company Name TAS Environmental Phone: (405) 747-5323	
11. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ED CHEMICAL) 2700 S. 25TH WEST AVE TULSA, OK 74107 Phone: 918-582-9595		12. Designated Facility U.S. EPA ID Number R1C ARR000040196		13. Manifest Tracking Number TXR000061283	
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#15368852_LDR RB33441 RT 80 Drums TT 118-Rot 2005		15. Containers No. 1 Type CM 11. Total Quantity 22,060 12. Unit Wt/Vol 28L 13. Waste Codes 0000 0007 0008		16. Special Handling Instructions and Additional Information 11,037 OX 22,060 Net PO# 217575 ER: HERITAGE	
17. Generator's Physical Typed Name Cotton Macy Signature: Cotton Macy Month: 11 Day: 12 Year: 21					
18. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Transporter Signature (for exports only): Barry Budwah Signature: Barry Budwah Month: 11 Day: 12 Year: 21					
19. Discrepancy 19a. 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 One to update manifested quantity per Chad Davison. 11/29/21 R1C 19b. Alternate Facility (or Generator) Facility's Name: H110 Facility's Phone: Signature of Alternate Facility (or Generator): Rachel L. Cress Month: 11 Day: 29 Year: 21					
20. Designated Facility Owner or Operator Facility's Name: H110 Facility's Phone: Signature of Designated Facility Owner or Operator: Rachel L. Cress Month: 11 Day: 29 Year: 21					

EPA Form 2700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 754748

Receipt 29-00 64079

Manifest 001081904WAS

TX: (Barcode)



Please print or type

64079

Form Approved OMB No. 2050-0035

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: AR0000025005

2. Page 1 of 1

3. Emergency Response Phone: (800) 326-1277

4. Manifest Tracking Number: WAS

5. Generator Name and Mailing Address: US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116

6. Generator's Phone: (405) 747-5322

7. Designated Facility Name and Site Address: US TECHNOLOGY CORP 5500 GRAND AVE FORT SMITH, AR 72904-1700

8. Designated Facility's Phone: (501) 221-1114

9. Generator's Phone: (405) 747-5322

10. Transporter 1 Company Name: HERITAGE TRANSPORT LLC PS AR 3A

11. Transporter 2 Company Name:

12. Designated Facility Name and Site Address: US ELECTRY TULSA INC (EDMUNDY EQ DIVISION) 1700 S. 25TH WEST AVE TULSA, OK 74107

13. Designated Facility's Phone: 918-582-9595

14. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))

15. Containers

No.	Type	Total Quantity	U.S. EPA ID Number	Write Codes
1	CM	33540	AR0000025005	0004 0007 0008

16. Special Handling Instructions and Additional Information: RB37749 RT 15 Bags

17. 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/carcared, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the waste management statement identified in 40 CFR 262.27(a) (1) (I am a large quantity generator) or (b) (I am a small quantity generator) is true.

18. Generator's Offeror's Printed/Typed Name: Cotton Macy

19. Signature: Cotton Macy

20. Month/Day/Year: 11/12/21

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

22. Transporter Acknowledgment of Receipt of Materials

23. Transporter 1 Printed/Typed Name: Alan Britts

24. Signature: Alan Britts

25. Month/Day/Year: 11/12/21

26. Discrepancy

27. Discrepancy Indication: OK to update manifested quantity per Bryan Brown. 11/9/2021

28. Alternate Facility (or Generator)

29. Facility's Phone:

30. Signature of Alternate Facility (or Generator):

31. Month/Day/Year:

32. Hazardous Waste Report Management Method Codes (i.e., codes for treatment, storage, and recycling activities)

33. Designated Facility Owner/Operator Certification of receipt of hazardous materials covered by the manifest except as noted in item 15a

34. Printed/Typed Name: Michael L. Cross

35. Signature: Michael L. Cross

36. Month/Day/Year: 11/12/21

DESIGNATED FACILITY TO EPA'S e-MANIFEST SY

Invoice: 781492

Receipt 29-00 66933

Manifest 001165627WAS

Please print or type

Form Approved, OMB No. 2050-0035

66933

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page No. 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Phone			
7. Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES		8. U.S. EPA ID Number TXR000051203			
9. Transporter 2 Company Name		10. U.S. EPA ID Number			
11. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9555		12. U.S. EPA ID Number OKR000402356			
13. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		14. Containers No. Type	15. Total Quantity	16. Unit Wt. Net	17. Waste Codes
X RD. NA3077, HAZARDOUS WASTE, SOL ID, N. D. S., 9.04111, TARPENT RI, AST MEDIA, (0006 0007 0008), ER04771		1 CM	28,000	P	D006 D007 D008
TT18-ROT 2005					
18. Special Handling Instructions and Additional Information I. 121551TUL_WI_T#15529159_LDR 12.73 TONS DO# 217575 25460 Net RB47206 RT 80 Drums Box#: ERI:HERITAGE [15520334]					
19. 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. I 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 described in 40 CFR 262.21(g) (1) I am a large quantity generator or (2) I am a small quantity generator is true.					
Generator's/Offeree's Printed/Typed Name Jeff May		Signature Jeff May		Month Day Year 12 7 22	
20. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Date leaving U.S.					
21. Transporter Acknowledgment of Receipt of Material Transporter 1 Printed/Typed Name Barry Budweh Signature Barry Budweh Month Day Year 2 7 22					
22. Transporter 2 Printed/Typed Name Signature Month Day Year					
23. Discrepancy 24. Discrepancy Intentional Source <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
25. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year					
26. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H110					
27. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed Name Rachel L. Cress Signature Rachel L. Cress Month Day Year 2 7 22					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 781492

Receipt 29-00 66937

Manifest 001165633WAS

1. Title: HAZARDOUS WASTE MANIFEST (UNIFORM HAZARDOUS WASTE MANIFEST)

Please print or type: 66937 Form Approved OMB No. 2050-0059

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 1840 N 105TH E AVE TULSA, OK 74116 Facility's Phone: (405) 747-5323		6. Generator Site Address (different from shipping address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 BEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US EDOLBY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-9555		U.S. EPA ID Number DKT000402056			
GENERATOR	9a. 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 Weight	13. Waste Code
	X 1. RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9.1 (11, LIQUENT AL. AGT MEDIA), (1006 0007 0008), ERG# 171	1 CM 2000 D			0005 0007 0008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information TT118-ROT 2005 1. 121551(TUL_WI_T#15529171_LDR 13.56 TONS 11232559 80 Drums PO# 217575 271207et Box#: ERI:HERITAGE [16520340]					
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 this waste minimization statement identified in 40 CFR 262.27(a) (i) is a large quantity generator or (ii) (i) is a small quantity generator is true.					
Generator's Official Printed Name Caitlin Mary		Signature Caitlin Mary		Month Day Year 2 17 22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of estate <input type="checkbox"/> Date leaving U.S.					
17. Transporter 1 Printed Name Barry Budwak		Signature Barry Budwak		Month Day Year 2 17 22	
18. Discrepancy		18a. Discrepancy Indication Spots <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 (if Generator)		Manifest Release Number: U.S. EPA ID Number:			
18c. Signature of Alternate Facility (if Generator)		Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
1. H110					
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest, except as noted in item 18c.					
Printed Name Michael L. Cross		Signature Michael L. Cross		Month Day Year 2 18 22	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 766183

Receipt 29-00 65354

Manifest 001081986WAS

TX: 1 0000 0000 0000 0000 0000 0000 0000 0000 0000

65354



Please print or type: Form Approved OMB No. 2050-0079

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARH000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator Site Address (mailing address) US TECHNOLOGY WAREHOUSE 6300 GRAND AVE FORT SMITH, AR 72904-1700 EIN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-9595		U.S. EPA ID Number OKR000402396			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers NO. Type	11. Total Quantity	12. Unit (wt/vol)	13. Waste Codes
	X 1. RD, NA3077, HAZARDOUS WASTE, SOL ID, N.D.S., P, B, B11, (SPENT BLAST MEDIA), (0006 D007 0008), ERG4171	1 CM 28K P			D006, D007, D008
	2.				
	3.				
	4. TT 118-ROT-005				
14. Special Handling Instructions and Additional Information 1. 1215511TUL_W1_T#1545238_LDR RB Box#: 44771 RT 80 Drums ERI:HERITAGE [163944391]					
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, labeled and placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if export shipment and/or air shipment. 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 50 CFR 262.27(a) (i) I am a large quantity generator or (ii) I am a small quantity generator is true.					
Generator/Officer's Printed/Typed Name Cotton Mow		Signature Cotton Mow		Month Day Year 12 13 21	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Port of entry/exit date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Material Transporter 1 Printed/Typed Name Harry Budwick Signature Harry Budwick Month Day Year 12 13 21					
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: U.S. EPA ID Number					
19. Alternate Facility (or Generator) Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year					
20. Designated Facility Name and Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 15a. Printed/Typed Name Michael L. Cross Signature Michael L. Cross Month Day Year 12 14 21					

Invoice: 773501

Receipt 29-00 65973

Manifest 001081993WAS

IX: 1 100001 100001 100001 100001 100001 100001 100001 100001

65973



Please print or type. Form Approved OMB No. 2050-2010

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025022	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Main Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OR 74116 Generator's Phone: (405) 747-5323			6. Generator Site Address (different than mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-3700 GEN: 217575		
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TX0000061383		
7. (918000) 2 Company Name			U.S. EPA ID Number		
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OR 74107-1435 Facility's Phone: (918) 582-9555			U.S. EPA ID Number OKD000402396		
GENERATOR	10a. Hb. 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 RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., (1,000G, 0007, 0008), ERGN171	1 CM	36.140	kg	D006, D007, D008
14. Special Handling Instructions and Additional Information 1. T215511TUL_WI_T015459252_LDR 18.07 TONS RB 36.140 net Box# 44771 RT 80 Drums RD# 217575 ERT:HERITAGE [16394446]					
15. GENERATOR'S OFFICER'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled according to the applicable international and national governmental regulations. I export shipment and I am the Primary Exporter. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement described 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 Name D Ann May		Signature D Ann May		Month Day Year 11/4/22	
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 Name) Barry Budwan	Signature Barry Budwan		Month Day Year 11/4/22	
18. Discrepancy					
18a. Discrepancy Indication (check box) Quantity <input checked="" type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Quantity <input type="checkbox"/> Full Rejection <input type="checkbox"/> OK to update manifested quantity per Chad Dodson. 1/13/22 RIC					
DESIGNATED FACILITY	18b. Alternate Facility (or Generator) _____ U.S. EPA ID Number _____				
	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)				
	1 H110				
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest occurs as noted in item 18a. Printed Name: Michael L. Cress Signature: Michael L. Cress Month Day Year: 11/4/22					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 790348

Receipt 29-00 67797

Manifest 001165657WAS

TX: [Barcode]

67797



Please print or type Form Approved OMB No. 2050-0138

1. UNIFORM HAZARDOUS WASTE MANIFEST		2. Page 1 of 1		3. Emergency Response Phone: (800) 326-1221		4. Manifest Tracking Number: 001165657 WAS	
5. Generator Name and Site Address: US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Site (if different from shipping address): US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		7. U.S. EPA ID Number: TXR000061283		8. U.S. EPA ID Number: DRI000402396	
9. Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES		10. Transporter 2 Company Name:		11. U.S. EPA ID Number:		12. U.S. EPA ID Number:	
13. Designated Facility Name and Site Address: US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-5595		14. Designated Facility (if different from shipping address): US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-5595		15. U.S. EPA ID Number: DRI000402396		16. U.S. EPA ID Number:	
17. Generator's Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)): X RD. NA3077 HAZARDOUS WASTE, SOLID, N.O.S., 9 PB111, (SPENT BLAST M:01A), (D006 D007 D008), ERG171		18. Containers: No. Type		19. Total Quantity		20. Unit (L, M, P)	
TT128 Rot 2005		1		28,000		P	
21. Waste Codes: D006 D007 D008							
22. Special Handling Instructions and Additional Information: 1. 121951 TUL MI 781999591_LDR 13.16 TOMS 26,320 Net 2. 217575 35067RT 80 Drums Box#: ERI:HERITAGE [16563115]							
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 Offeror, 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.							
23. Generator's/Officer's Printed/Typed Name: Cohen Roy		24. Signature: [Signature]		25. Month: 3		26. Day: 11	
27. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S.		28. Part of entry/exit: Date leaving U.S.:		29. Month: 3		30. Day: 11	
31. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: Barry Budwah		32. Signature: Barry Budwah		33. Month: 3		34. Day: 11	
35. Transporter 2 Printed/Typed Name:		36. Signature:		37. Month:		38. Day:	
18. Discrepancy: 39a. Discrepancy Indication Spec: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection							
39b. Alternate Facility (or Generator):		40. Manifest Reference Number:		41. U.S. EPA ID Number:		42. U.S. EPA ID Number:	
43. Facility's Name:		44. Signature of Alternate Facility (or Generator):		45. Month:		46. Day:	
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): 1. H110 2. 3. 4.							
47. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a: Printed/Typed Name: Michael L. Cross		48. Signature: Michael L. Cross		49. Month: 3		50. Day: 11	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 795620

Receipt 29-00 67579

Manifest 001165658WAS

Please print or type

67579

Form Approved OMB No. 2050-0105

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS	
5. Generator Name and Site Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator's Primary Contact Name TAS ENVIRONMENTAL SERVICES		7. Generator's Primary Contact Phone U.S. EPA ID Number: TXN000061283		
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9596		9. Designated Facility's Primary Contact Name		9. Designated Facility's Primary Contact Phone U.S. EPA ID Number: DKX000402396		
GENERATOR	10. Containers	11. Total Quantity	12. Upt Wt./Vol.	13. Waste Codes		
	1. No. Type			1006	1007	1008
	1 1 CM	16,935				
	2					
	3					
14. Special Handling Instructions and Additional Information 1. 121551 TUL_WI_TN1555593_LDR 8.4710X5 RB 26691 RT 80 Drums AD# 217575 16,935 Net						
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/retarded, 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 the 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) (1) (i) am a large quantity generator or (b) (1) am a small quantity generator is true.						
Generator's/Offeror's Printed Name Colleen May		Signature [Signature]		Month Day Year 12 24 22		
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of arrival: Date leaving U.S.						
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 12 24 22						
Transporter 2 Printed Name: Signature: Month Day Year:						
18. Discrepancy						
19a. Discrepancy Indication Source: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Reception <input type="checkbox"/> Full Reception						
19b. Alternate Facility (for Generator): Manifest Reference Number: U.S. EPA ID Number: 3/25/23						
19c. Signature of Alternate Facility (for Generator): Month Day Year:						
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): H110						
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 19a Printed Name: Throckel L. Cress Signature: Throckel L. Cress Month Day Year: 12 25 22						

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 795620

Receipt 29-00 68049

Manifest 001165660WAS

Please print or type

68049

Form Approved: OMB No. 2050-0026

UNIFORM HAZARDOUS WASTE MANIFEST 7. Generator ID Number: **ARR00009025** 2. Page 1 of 1 3. Emergency Response Phone: **(800) 326-1221** 4. Manifest Tracking Number: **WAS**

5. Generator Name and Site Address: **US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323** 6. Generator's Phone: **(405) 747-5323** 7. Generator's Address (mailing address): **US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575**

8. Transporter 1 Company Name: **TAB ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TXR000061333** 9. Transporter 2 Company Name: U.S. EPA ID Number: **OKR000402396**

10. Designated Facility Name and Site Address: **US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435** U.S. EPA ID Number: **OKR000402396** 11. Facility's Phone: **(918) 582-9595**

3a. HMT	3b. 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			DO06	DO07	DO08
X	RD. NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 9, PG111, (SPENT BLAST MEDIA), (0006 0007 0008), ERG# 771	1	CM	30,000	P	DO06	DO07	DO08

14. Special Handling Instructions and Additional Information: **TT 118- ROT 2005**
1. 121551 ITUL_W1_TN1555597_LDR 13.22 TONS
NO#217575 20,440 ROT AB 34823RT

15. GENERATOR/SOFFER'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 labels/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I report that the waste characterization statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator is true.
 Generator/Officer's Printed/Typed Name: **Mont Shulley obo US Tech** Signature: *Mont Shulley* Month: **03** Day: **10** Year: **22**

16. International Shipments: Report to U.S. Export from U.S. Port of departure: **Wichita Falls** Date leaving U.S.: **3/10/22**

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: **Barry Budwath** Signature: *Barry Budwath* Month: **3** Day: **10** Year: **22**

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

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

20. Designated Facility Name and Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed/Typed Name: **Nickel L. Cross** Signature: *Nickel L. Cross* Month: **3** Day: **10** Year: **22**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 743490

Receipt 29-00 62972

Manifest 001081768WAS

TX: [Barcode]



62972

Form Approved OMB No. 2050-0029

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000029074	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number 001081768 WAS	
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 Phone: (405) 747-5354		6. Generator Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 SEN: 217575				
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number E10000061383				
7. Transporter 2 Company Name		U.S. EPA ID Number				
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ETC TULSA) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number E10000401156				
GENERATOR	10a. Container No.	10b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Container Type	11. Initial Quantity	12. Unit (Wt/Vol)	13. Waste Codes
	1	RD, NP3077, HAZARDOUS WASTE, SOL ID, N.O.C., PG111, (SPENT BLAST MEDIA), 10005 D007 (D008), ERG#171	UM	25,440	P	D001, D007, D008
	2					
	3					
	4					
14. Special Handling Instructions and Labeling Information 1. 121551TUL_W1_T#15305612_LBR RB36823RT 12B		12.72 TONS PO# 217575 25,440 net ERI: 111 TO T64 E161613A33				
15. GENERATOR/SUPPLIER'S CERTIFICATION: I hereby declare that the contents of this assignment 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, I am the Primary Exporter. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste management statement identified in 40 CFR 262.21(a) (4) is a large quantity generator or (d) (1) and a small quantity generator is false.						
Generator's Officer's Printed/Typed Name Lo Han Macy		Signature Lo Han Macy		Month Day Year 9 12 21		
16. International Shipments: <input type="checkbox"/> Import <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: Barry Budwah Signature: Barry Budwah Month Day Year: 9 29 21 Transporter 2 Printed/Typed Name: Signature: Month Day Year:						
18. Discrepancy						
18a. Discrepancy Indication Source: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Receipt <input type="checkbox"/> Partial Reception <input type="checkbox"/> Full Reception OK to update manifested quantity per Bryan Brown. 10/12/2021 ric						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
18c. Signature of Alternate Facility (or Generator) Month Day Year						
19. Hazardous Waste Report Management Method Codes in U.S. codes for hazardous waste treatment, disposal, and recycling systems						
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: Rachel L. Cross Signature: Rachel L. Cross Month Day Year: 9 30 21						

EPA Form HW-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 747180

Receipt 29-00 63373

Manifest 001081797WAS

TX: (URGENT) (URGENT) (URGENT) (URGENT) (URGENT) (URGENT) (URGENT) (URGENT)

03373



Please print or type. Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000000005	2. Page 1 of 1	3. Emergency Response Phone (800) 424-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address (including mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2100 Phone: (405) 747-5273		6. Receiver Name and Address (including mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2100 Phone: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number C00000061383			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC (FORMERLY ER-HAZARDOUS) 1700 S. 28TH WEST AVE TULSA, OK 74107		U.S. EPA ID Number R00000402196			
Facility's Phone: 9188829595					
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
	X 1. RD, W3077, HAZARDOUS WASTE, SOIL, N.O.E., 1.0511, (SPENT BAST MATERIAL, 10006 0007 0008), ERG#171	1 CM	28,000	P	D001, D007, D009
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information: 1. 121551 TUL WA 7415323113 LDR RB 41625 RT 14 bags 14.02 TONS PO 28040 NET 217575 ER-HAZARDOUS 1163771063					
15. GENERATOR'S CERTIFICATION (I hereby declare that the contents of this shipment 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, national, governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this shipment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.21(a) (1) is a large quantity generator or (b) (1) is a small quantity generator.) Generator's Official Printed Name: Chad Deaton Signature: [Signature] Month: 10 Day: 13 Year: 21					
16. International Shipments <input type="checkbox"/> Export to U.S. <input type="checkbox"/> Export to U.S. Port of exit (if any): Dam leaving U.S.:					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name: Margheret McClure Signature: Margheret McClure Month: 10 Day: 13 Year: 21 Transporter 2 Printed Name: Signature: Month: Day: Year:					
18. Discrepancy 18a. Discrepancy Indication Spec: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
19. Designated Facility (or Generator) Facility's Name: Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: 19a. Signature of Alternate Facility (or Generator): Month: Day: Year:					
20. Designated Facility Owner or Operator Certification (except of hazardous materials covered by the manifest event) (is indicated item 18a) Printed Name: Becky Lorenz Signature: [Signature] Month: 10 Day: 13 Year: 21					

Invoice: 748717

Receipt 29-00 63568

Manifest 001081815WAS

TX:  **035108** 

Please print or type

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number 001081815 WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 (405) 747-5323		6. Facility Name and Site Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 BER: 217575		U.S. EPA ID Number TX0000061293	
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000403396			
9. Consignee Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ED-OKLAHOMA) 3700 S. 25TH WEST AVE TULSA, OK 74107		Facility's Phone: 9180829595		U.S. EPA ID Number OK0000403396	
10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		11. Containers No. Type	12. Total Quantity Gross Net	13. Waste Codes	
1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PG III, LIQUENT BLAST MEDIA, (10006 0007 0008), ERM1171		1 2m	24,400 28,000 lbs	0006 0007 0008	
14. Special Handling Instructions and Additional Information 1. 121531TUL_WI_T#15333341_LDR RB44772 / 13 bags / TT118-REV 2005 13.2 T 26,400 lb ERI: HERITAGE [16193829]					
15. GENERATOR'S OFFICER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classed, packaged, marked and labeled/placarded and are in all respects in proper condition for transport according to applicable international and national governmental regulations, if except shipment and I am the Primary I certify that the waste minimization statement specified in 42 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator's lot.					
16. International Shipments <input type="checkbox"/> Import from U.S. <input type="checkbox"/> Export from U.S.		Signature Matt Shulley		Month Day Year 10/18/21	
17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed Name Signature		Signature Benny Budwah		Month Day Year 10/18/21	
18. Discrepancy 18a. Discrepancy Indication Space BKA0 TO CORRECT TOTAL WEIGHT PER BRYAN BROWN 10/19/21 B31					
18b. Alternate Facility (or Generator) Facility's Phone: Signature of Alternate Facility (or Generator)		U.S. EPA ID Number Month Day Year			
19. Hazardous Waste Report Management Method Codes (i.e., codes for treatment, disposal, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed Name Signature		Signature RP		Month Day Year 10/19/21	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 748563

Receipt 29-00 63475

Manifest 001081816WAS

Form Approved OMB No. 2050-0029

63475

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator ID Number: ARR000029025

2 Page 1 of 1

3 Emergency Response Phone: (800) 426-1221

4 Manifest Tracking Number: WAS

5 Generator Name and Site Address: US TECHNOLOGY WAREHOUSE, 6500 GRAND AVE, FORT SMITH, AR 72904-2700, (405) 747-5303

6 Generator's Phone: (405) 747-5303

7 Transporter 1 Company Name: TAG ENVIRONMENTAL SERVICES, U.S. EPA ID Number: T31000061383

8 Designated Facility Name and Site Address: US ECOLAB TULSA INC. (FORMERLY ER DRU OILFIELD), 3700 S. 25TH WEST AVE, TULSA, OK 74107, U.S. EPA ID Number: 181000401196

9 Facility's Phone: (918) 438-3300

HA	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			0006	0007	0008
X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., (1) PG111, (1) SPENT BLAST MEDIA, 10005 0007 0008, ERM171	1	CM	28,000	lbs			

14 Special Handling Instructions and Additional Information: RB 41625 / 14 bags, 13.98 TONS, 27,960 lbs, PO# 217575, ERM: 1817084, TIG: 988300

15 GENERATOR'S/CARRIER'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/carcared, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I 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 declare 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/CARRIER'S Printed/Typed Name: Mark Shulley, Signature: [Signature], Month: 10, Day: 15, Year: 21

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

17 Transporter's Acknowledgment of Receipt of Materials: Transporter's Printed/Typed Name: Barry Budwahn, Signature: [Signature], Month: 10, Day: 15, Year: 21

18 Discrepancy: 18a Discrepancy Indicator Space: Quantity, Type, Residue, Partial Rejection, Full Rejection

19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): 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: Rachel L. Cress, Signature: [Signature], Month: 10, Day: 15, Year: 21

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 750324

Receipt 29-00 63639

Manifest 001081826WAS

63639

Form Approved, UMB No. 2050-0039

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000619045	2. Page 1 of 1	3. Emergency Response Phone (800) 368-1221	4. Manifest Tracking Number WAS
5. Generator's Name and Address US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-3700 Phone: (405) 447-5327		6. Generator's Name and Address (mailing address) US TECHNOLOGY WAREHOUSE 6500 BRAND AVE FORT SMITH, AR 72904-3700 EIN: 217577			
6. Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number 131000061383			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ED-AMERICAN) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number 181000101196			
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 We/Vol
	X	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100	1 CM 28K P		
14. Special Handling Instructions and Additional Information 1. 721551TUL WI 715333398 LDR RB48454 ✓ com 13.81 tons PO# 27,020 Ret 217575 RB48454 com 14 Bags EN11017004 [26] 0.48417					
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, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I export shipment and I am the Party Exporter. I certify that the waste minimization statement identifies in 40 CFR 262.27(a)(1) I am a large quantity generator or (b)(1) am a small quantity generator is true. Generator's/Offeror's Printed/Typed Name: <u>Colton Macy</u> Signature: <u>Colton Macy</u> Month: <u>10</u> Day: <u>22</u> Year: <u>21</u>					
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of shipment: <u>DATE LEAVING U.S.</u>					
17. Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: <u>Barry Budzinski</u> Signature: <u>Barry Budzinski</u> Month: <u>10</u> Day: <u>22</u> Year: <u>21</u> 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					
19. Alternate Facility (for Generator) Facility's Name: _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____ Facility's Phone: _____ Facility Signature (if Alternate Facility (or Generator): _____ Month: _____ Day: _____ Year: _____					
DESIGNATED FACILITY 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems): 1. <u>H110</u> 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: <u>Megan Schaefer</u> Signature: <u>Megan Schaefer</u> Month: <u>10</u> Day: <u>22</u> Year: <u>21</u>					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 753111

Receipt 29-00 63826

Manifest 001081865WAS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

63826



Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARK000029064

2. Page 1 of 3

3. Emergency Response Phone: (800) 426-1221

4. Manifest Tracking Number: WAS

5. Generator's Site Address (if different from mailing address):
 US TECHNOLOGY WAREHOUSE
 6:00 GRAND AVE
 FT. SMITH, AR 72504-2700
 GEN: 217575

6. Generator's Phone: (405) 747-5323

7. Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES
 U.S. EPA ID Number: TXR000061283

8. Designated Facility Name and Site Address:
 US TECHNOLOGY TULSA INC (FORMERLY ED HERITAGE)
 2700 S. 25TH WEST AVE
 TULSA, OK 74107
 Facility's Phone: 918-582-4595
 U.S. EPA ID Number: 010000402300

9a HAZ	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			1	2	3
X	RD. N13077, HAZARDOUS WASTE, SOLID, N.O.D.L., (U.S. DOT HAZARDOUS WASTE), (UNCLASIFIED), (UNCLASIFIED), (UNCLASIFIED)	1	CM	28K P		0000	0007	0008

14. Special Handling Instructions and Additional Information:
 1. 1215511TUL_WI_T#15368809_LDR
 4B4843INT 14 Bags
 14.15 TONS net
 28,300 net
 PO# 217575
 ER: HERITAGE L162501520

15. GENERATOR'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. I warrant 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/Owner's Printed Name: COYON Macy
 Signature: [Signature]
 Month: 10, Day: 27, Year: 2021

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

17. Transporter Acknowledgment of Receipt of Materials:
 Transporter 1 Printed Name: Barry Budwah
 Signature: [Signature]
 Month: 10, Day: 27, Year: 2021

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Alternate Facility for Generator: [Blank]
 Facility's Phone: [Blank]
 Signature of Alternate Facility for Generator: [Blank]
 Month: [Blank], Day: [Blank], Year: [Blank]

20. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems):
 1. H110 2. [Blank] 3. [Blank] 4. [Blank]

21. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest output as noted in Item 18a:
 Printed Name: Rachel L. Cross
 Signature: [Signature]
 Month: 10, Day: 27, Year: 2021

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

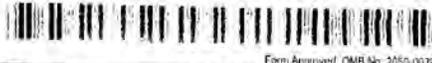
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 755780

Receipt 29-00 64027

Manifest 001081866WAS

TX: [Barcode]



Please print or type

64027

Form Approved OMB No. 2050-0035

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000029075	2. Page 1 of 1	3. Emergency Response Phone (800) 442-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5324		6. Facility Name and Site Address (mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72704-3700 Phone: 217575			
6. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR0000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US TECH OEGY TULSA INC. (FORMERLY EP CHEMICAL) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9545		U.S. EPA ID Number OKR0000403196			
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.
	X	RD NA3077 HAZARDOUS WASTE, SDI JD, N.O.S., 14.0111, (SPENT BLAST MEDIA), (9996 D007 0008), ERG#171	1 CM 28K P	28K P	DO06-0007 0008
14. Special Handling Instructions and Additional Information 1. 1215511TUL_W1_TW15368811_LDR 14.33 TONS PO# 28,660 NET 217575 ER11RITTAGH 01252023					
15. GENERATOR'S/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this manifest are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are 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 commitment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement described in 40 CFR 264.27(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 Colton Macy		Signature Colton Macy		Month Day Year 11 1 2021	
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 Aaron Butts		Signature Aaron Butts		Month Day Year 11 1 21	
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 Reception <input type="checkbox"/> Full Receipt					
18b. Alternate Facility (or Generator) Manifest Reference Number 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 H110		2		3	
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a					
Printed/Typed Name Michael L. Cress		Signature Michael L. Cress		Month Day Year 11 10 21	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 770394

Receipt 29-00 64057

Manifest 001081871WAS

Please print or type. 64057 PR

UNIFORM HAZARDOUS WASTE MANIFEST

Generator ID Number: ARR000029025

Page 1 of 1

Emergency Response Phone: (800) 326-1721

Manifest Tracking Number: WAS

Generator Site Name and Address: US TECHNOLOGY WAREHOUSE INC, 1840 N 105TH E AVE, TULSA, OK 74116

Generator Site Address (if different than mailing address): US TECHNOLOGY CORP, 6500 GRAND AVE, FORT SMITH, AR 72904-2700, Ext: 21757

Generator's Phone: (405) 747-5243

Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES

U.S. EPA ID Number: TX110000011483

Transporter 2 Company Name:

U.S. EPA ID Number:

Designated Facility Name and Site Address: US ECOLOGY TULSA INC (FORMERLY ED ORLTHOM), 2700 S. 25TH WEST AVE, TULSA, OK 74107

U.S. EPA ID Number: AR10000401396

Facility's Phone: 918-582-9595

No.	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			
1	RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9.9GIII, (SPENT BLAST MEDIA), 10005 0007 10008, ERG171	1	UM 28K P			0001, 1007, 1008
2						
3						
4						

Special Handling Instructions and Additional Information: IT 118-Ret200s

1. 121551TUL_W1_T#15368821_LOR

13.95 TONS PO# 27,900 Net 217575

RB45890rt 14 Bags

ERT: 118 RT200s (1625)(150)

GENERATOR/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/carcared, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I am the (Printed) Exporter. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Receipt. (I certify that the waste minimization statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) (if not a large quantity generator) is true.

Generator's Official's Printed/Typed Name: Colton Macy

Signature: Colton Macy

Month: 11, Day: 01, Year: 2021

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

Transporter signature (for exporters only):

Transporter 1 Printed/Typed Name: Barry Budwahn

Signature: Barry Budwahn

Month: 11, Day: 01, Year: 2021

Transporter 2 Printed/Typed Name:

Signature:

Month: , Day: , Year:

Discrepancy:

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

18b. Alternate Facility (for Generator): Manifest Reference Number: U.S. EPA ID Number:

Facility's Phone:

19c. Signature of Alternate Facility (for Generator): Month: , Day: , Year:

Hazardous Waste Report Management Manual Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems):

4110

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: Michael L. Cross

Signature: Michael L. Cross

Month: 11, Day: 02, Year: 2021

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

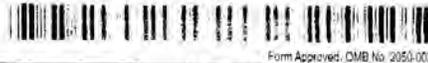
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 754748

Receipt 29-00 64184

Manifest 001081901WAS

TX: [Barcode]



Please print or type

Form Approved OMB No. 2050-0009

64184

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000021025	2. Page 1 of 1	3. Emergency Response Phone (800) 726-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP/CO HERITAGE INC 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5324		6. Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 2500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
7. Generator 1 Company Name HERITAGE TRANSPORT LLC EG-01-5A		8. U.S. EPA ID Number ARR000021025			
9. Generator 2 Company Name		10. U.S. EPA ID Number			
11. Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY EA-ENVIRONMENT) 3700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		12. U.S. EPA ID Number AR0000402496			
GENERATOR	13a. HM	13b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	13c. Containers No. Type	13d. Total Quantity	13e. UNP Wt (kg)
	X	RD, NA3077 HAZARDOUS WASTE, SOLID, N.O.S., 9.9911, INCIDENT W/AST MATERIAL, 10005 9007 10008, ERG#171	1 CM 30K P		
14. Special Handling Instructions and Additional Information I. 1215511TUL_W1_T#15368661_LDR RB47206 RT 15 Bags 15.82 Tons 31,640 net 217575 ER: IN RITANI EIC: 4/15/21					
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled, transported, and are in all respects in proper condition for transport according to applicable international, national, and/or state regulations. I export shipment and I am the Primary Exporter. I certify that the contents of this assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 42 CFR 210.27(a) (1) (i) am a large quantity generator or (ii) (1) am a small quantity generator, is true.					
Generator's Officer's Printed/Typed Name <i>Colleen Mancy</i>		Signature <i>Colleen Mancy</i>		Month Day Year 11 4 21	
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's Acknowledgment of Receipt of Materials					
Transporter 1's Printed/Typed Name <i>Alton Butts</i>		Signature <i>Alton Butts</i>		Month Day Year 11 4 21	
Transporter 2's Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
19. Alternate Facility (for Generator): Manifest Reference Number U.S. EPA ID Number					
Facility's Phone		Signature of Alternate Facility (or Generator)		Month Day Year	
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>Michael L. Cross</i>		Signature <i>Michael L. Cross</i>		Month Day Year 11/4/21	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete

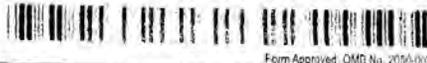
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 754748

Receipt 29-00 64075

Manifest 001081903WAS

IX: [Barcode]



Please print or type. Form Approved OMB No. 2050-0038

64075

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR00000250675	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE 1840 N 105TH E AVE FT SA, OK 74116 Generator's Phone: (405) 747-5300		6. Generator Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72004-2700 GEN: 217575			
8. Transporter 1 Company Name HERITAGE TRANSPORT LLC FS OK SA		U.S. EPA ID Number 1800501434114			
7. Transporter 2 Company Name		U.S. EPA ID Number			
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ED LINDBERG) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number 181000405196			
GENERATOR	10. Container	11. Total Quantity	12. U.S. Wt. (kg)	13. Waste Code	
	1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.C., (PERMIT, (SPENT BLAST MEDIA), 10007, 0007, 0008), ERG#17)	1 CM30K P			0000, 0007, 0008
14. Special Handling Instructions and Additional Information 1. 1215511TUL_W1_T815368863_LDR AD# 217575 16.69 TONS RB33441RT 15 Bags 33,340 kg ERG 118 RT084 L164405820 TT 118-ROT 2025					
15. GENERATOR'S AFFIDAVIT'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/carcared, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I accept 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 Printed/Typed Name Cotton Mary		Signature Cotton Mary		Month Day Year 11/02/21	
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 Material				
	Transporter 1 Printed/Typed Name Barry Budwahn	Signature Barry Budwahn		Month Day Year 11/02/21	
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					
DESIGNATED FACILITY	18b. Alternate Facility (if Generator)				
	Facility's Phone				
	19. Signature of Alternate Facility (if Generator)				
19. Hazardous Waste Report Management Method Codes (if applicable codes for hazardous waste treatment, storage, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest (to be kept as noted in item 15a)					
Printed Name Michele L. Cross		Signature Michele L. Cross		Month Day Year 11/13/21	

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 776439

Receipt 29-00 66392

Manifest 001165611WAS

TX: [Barcode]



Please print or type.

66392

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARK000029025

2. Page No: 1

3. Emergency Response Phone: (800) 326-1221

4. Manifest Tracking Number: WAS

5. Generator Name and Site Address: VIS TECHNOLOGY CORP/CO HERITAGE ENV, 1840 N 105TH E AVE, TULSA, OK 74116, (405) 747-5323

6. Generator's Phone: (405) 747-5323

7. Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES, U.S. EPA ID Number: TXR00061283

8. Transporter 2 Company Name: U.S. EPA ID Number: [Blank]

9. Designated Facility Name and Site Address: VIS TECHNOLOGY TULSA INC, 2700 S 25TH WEST AVE, TULSA, OK 74107-3435, U.S. EPA ID Number: OKR000402396

10. Facility's Phone: (918) 582-5595

Qc	Qd	Qe	Qf	16. Containers		11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes
				No	Type			
X				1	CM 28K			D006, D007, D008

14. Special Handling Instructions and Additional Information: 1. I21551TUL.WI.T#15529127_LDR, RBH8403rt, 80 Drums, 1382 JWS, 27,640 KET, PO# 217575, ERI:HERITAGE (16520318)

15. GENERATOR/SUPPLIER'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/retarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste management statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (2) (1) is a small quantity generator is true.

16. Generator's/Supplier's Printed/Typed Name: Chase Charlton, Signature: Chase Charlton, Month: 1, Day: 18, Year: 22

17. Transporter Acknowledgment of Receipt of Materials: Transporter 1 Printed/Typed Name: Barry Budwah, Signature: Barry Budwah, Month: 1, Day: 18, Year: 22

18. Discrepancy: 18a Discrepancy Indication Space: [Blank]

19. Alternate Facility (or Generator): [Blank]

20. Designated Facility Owner or Operator Certification: Printed/Typed Name: Rachel L. Cress, Signature: Rachel L. Cress, Month: 1, Day: 18, Year: 22

EPA Form 8700-02 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 775808

Receipt 29-00 66402

Manifest 001165615WAS

Please print or type.

66402

Form Approved DMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator ID Number: **ARR000029025**

2 Page 1 of 1

3 Emergency Response Phone: **(800) 326-1221**

4 Manifest Tracking Number: **WAS**

5 Generator Name and Mailing Address:
US TECHNOLOGY CORP/CO HERITAGE ENV
1840 N 105TH E AVE
TULSA, OK 74116
 Generator's Phone: **(405) 747-5323**

6 Designated Facility Name and Mailing Address:
US TECHNOLOGY CORP
6500 GRAND AVE
FORT SMITH, AR 72904-2700
 Designated Facility Phone: **501-781-2100**

7 Transporter 1 Company Name: **TAS ENVIRONMENTAL SERVICES**

8 Designated Facility Name and Site Address:
US ECOLOGY TULSA INC
2700 S 25TH WEST AVE
TULSA, OK 74107-3435
 Designated Facility Phone: **(918) 582-9585**

9a 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 (M, Y, L)	13 Waste Codes
1	CM	28K	P	0006 0007 0008

14 Special Handling Instructions and Additional Information:
RR18-RO1 2005
1. 1215511TUL_W1_T#15929135 LDR
RB41612RT **80 Drums**
Box#: **ERI:HERITAGE [16520322]**

15 GENERATOR'S/OFFICER'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. 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 Name: **Chase Charlton** Signature: *Chase Charlton* Month: **11** Day: **18** Year: **2022**

16 International Shipments: Import to U.S. Export from U.S. Part of shipment: Date leaving U.S.: _____

17 Transporter Acknowledgment (Receipt of Material)
 Transporter 1 (Printed) Typed Name: **Barry Budwan** Signature: *Barry Budwan* Month: **11** Day: **18** Year: **2022**

18 Discrepancy

18a Discrepancy Indication (Specify): Quantity Type Residue Partial Rejection Full Rejection

18b Alternate Facility (or Generator): _____ Manifest Reference Number: _____ 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):
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: **Michael L. Cross** Signature: *Michael L. Cross* Month: **11** Day: **19** Year: **2022**

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 775986

Receipt 29-00 66497

Manifest 001165616WAS

Please print or type.

66497

UNIFORM HAZARDOUS WASTE MANIFEST Generator ID Number: ARR000029025 Form Approved OMB No. 2050-0099

2 Page 1 of 1 3. Emergency Response Phone: (800) 326-1221 4. Manifest Tracking Number: WAS

5. Generator Name and Site Address: ERI HERITAGE ENVIRONMENTAL SERVICES, 1840 N JOSTH E AVE, TULSA, OK 74116. Generator's Phone: (405) 747-5223. Facility Address: 6500 GRAND AVE, FORT SMITH, AR 72904-2700. GEN: 217575.

6. Transporter 1 Company Name: TAB ENVIRONMENTAL SERVICES. U.S. EPA ID Number: TXN000061293. U.S. EPA ID Number: OKD000402396.

3. Designated Facility Name and Site Address: US ECOLOGY TULSA INC, 2700 S 25TH WEST AVE, TULSA, OK 74107-3435. Facility's Phone: (918) 582-9595.

6. 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/Awt	13 Waste Codes		
			No.	Type	
1	CM 280 P	22,720			0006 0007 0008

14. Special Handling Instructions and Additional Information: TI 118-ROT 2005

15. GENERATOR/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 in all respects in proper condition for transport according to applicable international, national, governmental regulations. I am the Primary Party, certify that the waste minimization statement identified in 40 CFR 262.27(a) (1) I am a large quantity generator or (2) (if not a small quantity generator) is true.

16. International Shipments: Chase Charlton, Signature: Chase Charlton, Date: 11/20/22. Port of entry/exit: 11/3/22, Date leaving U.S.: 11/3/22.

17. Transporter Acknowledgment of Receipt of Materials: Barry Budwah, Signature: Barry Budwah, Date: 1/21/22.

18. Discrepancy: OK to update manifested quantity per Chad Dodson. 1/21/2022

19a. Discrepancy Induction Space: Quantity Residue Partial Release Full Release

19b. Alternate Facility (or Generator): M110, Manifest Reference Number: M110, U.S. EPA ID Number: M110

20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 19a: Michael L. Cross, Signature: Michael L. Cross, Date: 01/21/22

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 778316

Receipt 29-00 66739

Manifest 001165619WAS

FORM 3500-10-039 PREVIOUS EDITIONS OBSOLETE

66739



Please print or type

Form Approved DMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator's Site Address (Different from mailing address) US TECHNOLOGY WAREHOUSE 5500 GARLAND AVE FORT SMITH, AR 72904-1700 GEN: 217575			
7. Transporter 1 Company Name RAS ENVIRONMENTAL SERVICES		8. U.S. EPA ID Number TXR000061293			
9. Transporter 2 Company Name		10. U.S. EPA ID Number			
11. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9595		12. U.S. EPA ID Number OK1000402396			
GENERATOR	13a. Unit No.	13b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	13c. Containers No.	13d. Type	13e. Total Quantity
	X	RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9. PB111, (SPENT B.L.A.S.T. MEDIA), (0006 0007 0008), ERG#171	1	CM	286P
14. Special Handling Instructions and Additional Information 1. 121551 TUL WI TW15529143 LDR 11232559 (80 Drums) 14.75 TONS 29,500 Net Box#: 217575 ERI:HERITAGE [16520326]		13. Waste Codes D006, D007, D008			
15. GENERATOR'S/SHIPPER'S CERTIFICATION: I hereby declare that the contents of this assignment are fully and accurately described above by the proper shipping name and are (unless) salvaged, 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 assignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste information statement identified in 40 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator, if true.					
Generator's/Shipper's Printed/Typed Name Chase Charlton		Signature Chase Charlton		Month Day Year 11/20/22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Port of entry/exit leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Barry Buchanan		Signature Barry Buchanan		Month Day Year 1/20/22	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indication: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection					
18b. Discrepancy Indication Space					
18c. Manifest Reference Number					
19. Alternate Facility (or Generator)		19. U.S. EPA ID Number			
20. Designated Facility (or Generator) Signature					
Facility's Name M110		Signature M110			
Facility's Phone		Month Day Year			
21. Designated Facility (or Generator) Signature					
Printed/Typed Name Mackel L. Cross		Signature Mackel L. Cross		Month Day Year 1/27/22	

EPA Form 3500-10-039 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 740780

Receipt 29-00 62489

Manifest 014839181FLE

62489

Please print or type: Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR 000 029 025	2. Page 1 of 1	3. Emergency Response Phone (800) 839-3975	4. Manifest Tracking Number 014839181 FLE
5. Generator's Name and Mailing Address US TECHNOLOGY CORP 1840 N 105th E Ave Tulsa, OK 74116 Generator's Phone: (918) 627-2671			Generator's Site Address (if different than mailing address) 6500 Grand Ave Fort Smith, AR 72904		
8. Transporter 1 Company Name Heritage Transport LLC 1. Transporter 1 Company Name TAS Environmental			U.S. EPA ID Number IND 050 454 114 U.S. EPA ID Number TXR 000061297 U.S. EPA ID Number OKD 000 402 396		
8. Designated Facility Name and Site Address US ECOLOGY TULSA, INC 2700 South 25th West Avenue TULSA, OK 74107 Facility's Phone: (918) 582-9595					
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
	X	RC, NA3077, Hazardous, solid, n.o.s., (D006, D008), 9, PG/III, (D007), ERG #171	No.	Type	12. Ural Wt./Vol.
			1	RT	26,000 P
				AB	
13. Waste Codes D008 D007 D008					
14. Special Handling Instructions and Additional Information 121551TUL / Spent Blast Media / ERG #171 12.42 TONS 24,840 Net T rail #128 PO# 217575					
15. GENERATOR/SUFFEROR'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/packaged, 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 262.71(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 Cotten Mogg		Signature Cotten Mogg		Month Day Year 19 13 21	
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's Printed/Typed Name: Diana Butts Signature: Diana Butts Month Day Year: 8 12 21 Transporter 2's Printed/Typed Name: Signature: Month Day Year:					
18. Discrepancy 18a. Discrepancy Indication Source: <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 (for Generator) Manifest Reference Number: U.S. EPA ID Number:					
18c. Signature of Alternate Facility (for 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 18b. Printed/Typed Name: Rachel L. Cress Signature: Rachel L. Cress Month Day Year: 9 14 21					

EPA Form 5700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

RB44772 RT 1215

Invoice: 775808

Receipt 29-00 66194

Manifest 001165573WAS

Please print or type.

66194

Form Approved: OMB No. 2050-0033

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE / CD HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator's Phone		7. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9595	
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		9. Transporter 2 Company Name		U.S. EPA ID Number TXH000061283	
10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, P0111, (SPENT BLAST MEDIA), (0006 0007 0008), ERG#171		11. Containers No. 1 Type UM 25K	12. Total Quantity P	13. Unit Wt./Vol.	14. Waste Codes D006 D007 D008
15. Generator's Certification TT118-ROT 2005 L 121551 TUL MI TW15508141 LDR 14.97 DUMS Box #: 1086917378 Dums Box #: 217575 29.940 net ERI:HERITAGE [16485277]		16. Generator's Officer's Printed/Typed Name Colin May Signature Month 1 Day 12 Year 22			
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Barry Budwahl Signature Month 1 Day 12 Year 22		18. Discrepancy 18a. Discrepancy indication: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection			
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) P110		20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a Thacker L. Cross Signature Month 1 Day 12 Year 22			

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 774050

Receipt 29-00 66270

Manifest 001165578WAS

Please print or type

66270

Form Approved OMS No. 2090-0036

UNIFORM HAZARDOUS WASTE MANIFEST 1. Generator ID Number: **ARR000029025** 2. Page 1 of 1 3. Emergency Response Phone: **(800) 326-1221** 4. Manifest Tracking Number: **WAS**

5. Generator Name and Site Address: **US TECHNOLOGY WAREHOUSE/CD HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116** 6. Generator Phone: **(405) 747-5223** 7. Designated Facility Name and Site Address: **ERI+HERITAGE 6500 GRAND AVE FORT SMITH, AR 72904-0700** 8. Designated Facility Phone: **GEN: 217575**

9. Transporter 1 Company Name: **IAS ENVIRONMENTAL SERVICES** U.S. EPA ID Number: **TXR000061233**

10. Transporter 2 Company Name: U.S. EPA ID Number: **OKD000402396**

11. Designated Facility Name and Site Address: **US ECOL DSGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435** U.S. EPA ID Number: **OKD000402396**

12. Facility Phone: **(918) 582-9595**

13. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit (kg, m³)	13. Waste Codes
	No.	Type			
X RD, NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 9, P0111, (SPENT BLAST MEDIA), 10006 0007 0008, ERC#173	1	UM	34,460	kg	D006, D007, D008
TT 118-ROT 2005					

14. Special Handling Instructions and Additional Information: **1. T21551 TUL WI #15508151 LDR 17.23 TONS RO# 217575 34,460 net Box#: 45890 RT 78 Ours**

15. GENERATOR'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. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste management 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: **Chad Mason** Signature: **[Signature]** Month: **1** Day: **13** Year: **22**

16. International Shipments: Import to U.S. Export from U.S. Port of export: Date leaving U.S.:

17. Transporter Acknowledgment (Receipt of Material):
 Transporter 1 Printed/Typed Name: **Barry Budwan** Signature: **[Signature]** Month: **1** Day: **13** Year: **22**
 Transporter 2 Printed/Typed Name: Signature: Month: Day: Year:

18. Discrepancy:
 18a. Discrepancy Indication Space: Quantity Type Residue Partial Rejection Full Rejection
OK to update manifested quantity per Chad Mason 1/18/22 rec

18b. Alternate Facility (or Generator): Manifest Reference Number: 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):
L110

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest parcel as noted in Item 15a.
 Printed/Typed Name: **Wesley L. Cross** Signature: **[Signature]** Month: **1** Day: **14** Year: **22**

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 743191

Receipt 29-00 62497

Manifest 014839183FLE

62497

Please print or type

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR 000 029 025

2. Page 1 of 1

3. Emergency Response Phone: (800) 839-3975

4. Manifest Tracking Number: 014839183 FLE

5. Generator's Name and Mailing Address: US TECHNOLOGY CORP, 1840 N 105th E Ave, Tulsa, OK 74116

6. Generator's Phone: (918) 627-2671

7. Generator's Site Address (if different than mailing address): 6500 Grand Ave, Fort Smith, AR 72904

8. Transporter's Company Name: ~~Heritage Transport LLC~~ **TAS Environmental**

9. Designated Facility Name and Site Address: US ECOLOGY TULSA, INC, 2700 South 25th West Avenue, TULSA, OK 74107

10. Designated Facility's Phone: (918) 582-9595

11. U.S. EPA ID Number: OKD 000 402 396

10. Containers	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes		
			D008	D007	D006
1 RT	26,000	P			

14. Special Handling Instructions and Additional Information: 12.22 tons, 24,410 net, PO# 217575, TT 118

15. GENERATOR/SUPPLIER'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. 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 Name: Cotton Macey, Signature: Cotton Macey, Date: 9/14/21

16. International Shipments: Import to U.S. Export from U.S.

17. Transporter's Acknowledgment of Receipt of Materials: Barry Budwahn, Signature: Barry Budwahn, Date: 9/14/21

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems): H110

20. Designated Facility Owner or Operator Certification: Rachel L. Cress, Signature: Rachel L. Cress, Date: 9/14/21

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 749042

Receipt 29-00 63572

Manifest 001081813WAS

TX: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100



Please print or type

63572

Form Approved OMB No. 2050-0033

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number AR100000790025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 (401) 747-5325		6. Generator's Phone		7. Shipper's Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-1700 RFN: 217575	
8. Transporter 1 Company Name EAS ENVIRONMENTAL SERVICES		9. Transporter 2 Company Name		U.S. EPA ID Number 131000061183	
10. Designated Facility Name and Site Address US ECOLOGY TULSA INC (PROPERTY OF TRAFALGAR) 1700 S. 25TH WEST AVE TULSA, OK 74107		11. Facility's Phone 918-582-4975		U.S. EPA ID Number 100000402196	
GENERATOR	12. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	13. Containers No. Type	14. Total Quantity	15. Unit Wt./Vol.	16. Waste Codes
	1. RG, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1.19911, EXPENT BLAST MEDIA, 1000 0007 0008, ERG4171	1 Can	28,000 lbs		0006 0007 0008
14. Special Handling Instructions and Additional Information 1. 1215511TUL_WI_7#15333339_LDR RB-48431 RT / 14 bags POTH 217575 14.62 TONS 29,240 LBS ERT-1011700 116758677					
15. GENERATOR/SHIPPER'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 for export shipment and I am the Proper Shipper. I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Contents (confirm that the waste minimization statement identified in 40 CFR 302.71(a) (1) are a large quantity generator or (b) (1) are a small quantity generator), or to:					
Generator's/Shipper's Printed Name Mark Shelton		Signature [Signature]		Month Day Year 10/13/21	
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's Acknowledgment of Receipt of Materials Transporter 1 Printed Name Barry Budack					
Transporter 1 Signature [Signature]		Transporter 2 Printed Name		Month Day Year 10/19/21	
18. Discrepancy 18a. Discrepancy Indication (Specify): <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 (for Generator) Manifest Reference Number U.S. EPA ID Number					
18c. Facility's Phone					
18d. Signature of Alternate Facility (for Generator) Month Day Year					
19. Hazardous Waste Report Management Method Codes (i.e. codes for hazardous waste treatment, storage, and recycling systems) H110					
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed Name Angela Bornette					
Designated Facility Signature [Signature]		Month Day Year 10/19/21			

EPA Form 6700-02 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 749635

Receipt 29-00 63620

Manifest 001081821WAS

TX: 1 000001 0000 0000 0000 0000 0000 0000 0000 0000



Please print or type Form Approved OMB No. 2050-0039

63620

UNIFORM HAZARDOUS WASTE MANIFEST		1 Generator ID Number ARR0000025X05	2 Page 1 of 1	3 Emergency Response Phone (800) 368-1221	4 Manifest Tracking Number WAS
5 Generator 1 Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 (405) 747-5324		5 Generator 2 Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 RFN: 217574		5 Generator 3 Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 RFN: 217574	
6 Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		6 Transporter 2 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000061283	
8 Designated Facility Name and Site Address US ECOL (KY TULSA) INC. (FORMERLY ECOL (KY TULSA)) 3700 S. 24TH WEST AVE TULSA, OK 74107		8 Designated Facility Name and Site Address US ECOL (KY TULSA) INC. (FORMERLY ECOL (KY TULSA)) 3700 S. 24TH WEST AVE TULSA, OK 74107		U.S. EPA ID Number TX0000061283	
9a U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number) 1 RB, NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100		10 Containers No. Type 1 CM 28HP	11 Total Quantity 1	12 Unit WT-MS	13 Waste Codes D001, D002, D003
14 Special Handling Instructions and Additional Information TIIR-ROT 2005 1. 121551TUL_WI_T015333347_LDR RB47206 14 Bags ERI: HIRT0461 D16504263					
15 GENERATOR'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 (if applicable) 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 characterization statement identified in 40 CFR 261.27(a) (1) is (I am a large quantity generator) or (I am a small quantity generator) as true.					
Generator's Printed Name Cotton Moly		Signature Cotton Moly		Month Day Year 10 21 21	
16 International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/leave: Date leaving U.S.					
17 Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed Name Barry Budwah Signature Barry Budwah Month Day Year 10 21 21 Transporter 2 Printed 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					
18b Alternate Facility (if Generator): Manifest Reference Number: U.S. EPA ID Number:					
19 Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems): M110					
20 Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a Printed Name Trachel L. Cress Signature Trachel L. Cress Month Day Year 10 21 21					

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 750697

Receipt 29-00 63804

Manifest 001081825WAS

63804

Form Approved: OMB No. 2050-0049

Please print or type.

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR0000750697	2. Page 1 of 1	Emergency Response Phone (800) 326-1222	Manifest Tracking Number WAS
Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		Generator's Phone (402) 747-5333			
Generator's Phone		Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number AR0000061193	
Transporter 1 Company Name		Transporter 2 Company Name		U.S. EPA ID Number	
Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ED ENVIRONMENTAL) 2700 S. 25TH WEST AVE TULSA, OK 74107		Facility's Phone 918 582-0678		U.S. EPA ID Number AR0000060196	
Facility's Phone		10. Containers			
11. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number) and Packing Group (if any)		12. Limit (Wt/Vol)		13. Waste Codes	
1. RG, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 1, PGIII, (CURRENT BLAST MEDIA), (UNOS 0007 1000), ER0171		1. CM 28HP		D001, 2007, 2008	
14. Special Handling Instructions and Additional Information I. 121551 (TUL WI TH1533357_LDR RB 33441 RT PO# 217575 H. 26TON V 28,520 net ERT: HERTONH E16354M00					
15. GENERATOR'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, national and government regulations. I am the Primary Exhibitor. 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 261.27(a) (1) (i) (I am a large quantity generator) or (ii) (I am a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Lo Hen Macy		Signature <i>Lo Hen Macy</i>		Month Day Year 10 26 21	
16. International Shipments: <input type="checkbox"/> Import U.S. <input type="checkbox"/> Export from U.S. Port of origin (for exports only): Date leaving U.S.:					
17. Transporter Acknowledgment of Receipt of Materials					
Transporter 1 Printed/Typed Name Chris MacLuster		Signature <i>Chris MacLuster</i>		Month Day Year 10 28 21	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indication Specify: <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Receptor <input type="checkbox"/> Full Receptor					
19. Alternate Facility (for Generator)					
Facility's Name		Minimal Reference Number		U.S. EPA ID Number	
Facility's Phone		18c. Signature of Alternate Facility (or Generator)			
20. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in item 15a					
Printed/Typed Name Trachel L. Cross		Signature <i>Trachel L. Cross</i>		Month Day Year 10 26 21	

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 753111

Receipt 29-00 63809

Manifest 001081868WAS

1. HAZARDOUS WASTE REPORT FORM (HAZARDOUS WASTE REPORT WITH TANKS)

63809



Please print or type.

Form Approved, UMS No. 2050-0026

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: AR6000029024

2. Page 1 of 1

3. Emergency Response Phone: (800) 424-1224

4. Manifest Tracking Number: WAS

5. Generator Name and Site Address: US TECHNOLOGY CORP/CA REGULATE ENV 1840 N 105TH E AVE TULSA, OK 74116
 Generator's Phone: (405) 747-5323

6. Generator Site Address (if different from mailing address): US TECHNOLOGY CORP 2540 GRAND AVE FORT SMITH, AR 72404-2700
 GEN: 217575

7. Transporter 1 Company Name: T&S ENVIRONMENTAL SERVICES
 U.S. EPA ID Number: TXR000061283

8. Designated Facility Name and Site Address: US ECOLOGY TULSA INC FORMERLY ED TRENCHARD 2700 S. 25TH WEST AVE TULSA, OK 74107
 Facility's Phone: 418-582-4595
 U.S. EPA ID Number: IR0000401196

HAZ	U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group, if any)	10. Containers		11. Total Quantity	12. Unit (if any)	13. Waste Codes
		No.	Type			
X	RD, N13077, HAZARDOUS WASTE, SOLID, N.O.S., UNIDENTIFIED, (SPENT BLAST RESIDUE), (UNQ05, UNQ07, UNQ08), ERM171	1	CM	34,520 30 lbs	P	D001, D007, D008

14. Special Handling Instructions and Additional Information: 1215511TUL_W1_T#15368815_LDR
 RB47206rt 15 Bags
 PO# 217575 17,26 TONS
 34,520 net
 EN: 12 RTTCEJ 016261283

15. GENERATOR/SUPPORTER'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, 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 this waste minimization statement identified in 40 CFR 261.27(a) (1) I am a large quantity generator or (2) (a) am a small quantity generator is true.

Generator/Supporter's Printed/Typed Name: Cotton Mary
 Signature: Cotton Mary
 Month Day Year: 10/26/2021

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: C. CHALLISTER
 Signature: C. CHALLISTER
 Month Day Year: 11/01/2021

18. Discrepancy:
 18a. Discrepancy Indication Space: Quantity Type Residue Partial Rejection Full Rejection
 OK to update manifested quantity type per Amya Brown 10/26/21 see

19. Alternate Facility (or Generator):
 Facility's Phone: U.S. EPA ID Number:
 Signature of Alternate Facility (or Generator):
 Month Day Year:

20. Designated Facility Name or Operator, Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a:
 Printed/Typed Name: Michael L. Cross
 Signature: Michael L. Cross
 Month Day Year: 11/27/21

EPA Form 7200-22 (Rev. 12-11) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 757915

Receipt 29-00 64610

Manifest 001081891WAS

Please print or type: 64610

Form Approved: OMB No. 2050-0091

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number AR0000024065	2 Page 1 of 1	3 Emergency Response Phone (800) 326-1221	4 Manifest Tracking Number WAS
5 Generator Site Address (if different from shipping address) US TECHNOLOGY WAREHOUSE 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5500		Generator Site Address (if different from shipping address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 BLM: 217571			
6 Transporter 1 Company Name HEALTHCARE TRANSPORT (TULSA) PS #11-9A		U.S. EPA ID Number WA039486114		7 Transporter 2 Company Name TAS Environmental U.S. EPA ID Number TXR0000061283	
8 Designated Facility Name and Site Address US ECOLOGY TULSA INC (FORMERLY ED CHEMICAL) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number OK0000402196			
GENERATOR	9a (kg)	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 Vol./Wt.
	X	RD, NA3077, HAZARDOUS: WASTE, SOLID, N.O.S., 2, D8111, (SPENT BLAST MEDIA), (100% D007 1008), ERG#171	1 CM	23,300 lbs	23,300 Net
13 Waste Codes D00X, D007, D008					
14 Special Handling Instructions and Additional Information T118-ROT2005 1. 1215511TUL.WI.TN15368851.LDR RB48403RT 80 Drums PO#21757511.65 TONS 23,300 Net ERJ11ERTFW 0167501021					
15 GENERATOR'S OFFICER'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are identified, packaged, marked and labeled/ placarded, and are in all respects in proper condition for transport according to applicable international, national and federal governmental regulations. I export shipment and I am the Shipper. I certify that the waste minimization statement identified in 40 CFR 261.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator, if true.					
Generator's Officer's Printed/Typed Name Colleen Macy		Signature [Signature]		Month Day Year 11 17 21	
16 International Shipments: <input type="checkbox"/> Export to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit into leaving U.S.					
17 Transporter's Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 11 17 21					
18 Discrepancy 18a Discrepancy Indicator: Spare <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Weight <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection OK to update manifested quantity per Bryan Brown. 11/18/2021 pic					
18b Alternate Facility for Generator: [Blank] U.S. EPA ID Number: [Blank]					
18c Signature of Alternate Facility (for generator): [Blank] Month Day Year					
19 Designated Facility 19a Hazardous Waste Report Management Method Codes (i.e. codes for hazardous waste treatment, disposal, and recycling systems) H110					
20 Designated Facility Owner or Operator: Confirmation or receipt of hazardous materials covered by the manifest includes those listed in Item 18a Printed/Typed Name: Michael L. Cross Signature: Michael L. Cross Month Day Year: 11 17 21					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 777909

Receipt 29-00 66746

Manifest 001165614WAS

TX: [Barcode]



Please print or type. Form Approved, OMB No. 2050-0059

66746

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 365-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator Site Address (Different than mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number TXH000051293	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9595		U.S. EPA ID Number OKD000402396			
GENERATOR	9a. 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
	1. REG. NA3077, HAZARDOUS WASTE, SOL. LIQ., N.O.S., 9, P0111, (SPENT BLAST MEDIA), 10006 0007 0008, ER6171	1 CM 28K P			D005 D007 D008
	2.				
	3.				
	4.				
TT 118-ROT 2005					
14. Special Handling Instructions and Additional Information 1. 121551TUL_W1_TW15529133_LDR RB26641RT 80 Drums 104 217575/16.8 TONS 33,600 net Box#: ERI:HERITAGE [16520321]					
15. GENERATOR/SUPPLIER'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/packaged, 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) (i) I am a large quantity generator or (b) (ii) am a small quantity generator is true.					
Generator/Supplier's Printed/Typed Name Chase Charlton		Signature Chase Charlton		Month Day Year 1/12/22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: Port of Origin U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budush Signature: Barry Budush Month Day Year: 1/27/22 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year: 1/27/22					
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: _____ U.S. EPA ID Number: _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 14a Printed/Typed Name: Mackel L. Cress Signature: Mackel L. Cress Month Day Year: 1/27/22					

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 777060

Receipt 29-00 66667

Manifest 001165621WAS

1. Generator Name and Site Address



Please print or type.

Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXH000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9595		U.S. EPA ID Number OK1000402396			
GENERATOR	9a. 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
	1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9. PA111, (SPENT BATTERY MATERIAL), 10006 0007 0008), ERG2171	1 CM 25K P			D005 R007 R008
	2.				
	3.				
	4. TT 118-ROT 2005				
14. Special Handling Instructions and Additional Information I. [2155] [TULSA] [TULSA] [15329147] [LDR] (80 Drums) 10870304 Box#: ERI:HERITAGE [16520328]					
15. GENERATOR/SOFFEROR'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. I 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 characterization 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 Chase Churton		Signature Chase Churton		Month Day Year 11 25 22	
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: Barry Budwah Signature: Barry Budwah Month Day Year: 11 25 22 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 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:					
DESIGNATED FACILITY 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: Becke Lorenz Signature: Month Day Year: 11 25 22					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

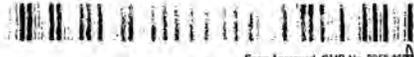
DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 777060

Receipt 29-00 66522

Manifest 001165632WAS

FX: 1 800 424 6343 1 800 424 6343 1 800 424 6343 1 800 424 6343 1 800 424 6343



Please print or type. 66522 Form Approved OMB No. 2053-0088

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 368-1221	4. Manifest Tracking Number 001165632 WAS	
5. Generator Name and Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone (405) 747-5322			6. Receiver Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
8. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TXR0000612A3			
7. Transporter 2 Company Name			U.S. EPA ID Number			
9. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone (918) 582-9596			U.S. EPA ID Number DKT000402396			
GENERATOR	10. Containers	11. Total Quantity	12. Unit Wt/Vol	13. Waste Codes		
	No.	Type				
	1	CM	35,020	0006	0007	0008
	2					
	3					
14. Special Handling Instructions and Additional Information 1. 1215511TUL_WI_T#15929169_LDR RB41625nt (80 Drums) 17.51 TONS Box#: 20#217575 35,020 net ERI:HERITAGE [165203391]						
15. GENERATOR/SUPPORTER'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, packaged, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipped 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) (I) is a large quantity generator) or (b) (I) is a small quantity generator) is true.						
Generator's/Officer's Printed/Typed Name Chris Charlton		Signature Chris Charlton		Month Day Year 11/24/22		
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 Barry Budwan		Signature Barry Budwan		Month Day Year 11/24/22		
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 OK to update manifested quantity per Chad Dodson 1/26/2022						
18b. Alternate Facility (or Generator) U.S. EPA ID Number						
19. Hazardous Waste Report Management Method Codes (i.e. codes for hazardous waste treatment, disposal, and recycling systems)						
1. M110						
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 Mitchell L. Cross		Signature Mitchell L. Cross		Month Day Year 11/24/22		

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 792477

Receipt 29-00 66961

Manifest 001165635WAS

TX: [Barcode]

Form Approved OMB No. 2050-0039

66961

UNIFORM HAZARDOUS WASTE MANIFEST

1 Generator ID Number: ARR000029025

2 Page 1 of 1

3 Emergency Response Phone: (800) 326-1221

4 Manifest Tracking Number: WAS

5 Generator Name and Site Address:
 US TECHNOLOGY WAREHOUSE HERITAGE ENV
 1840 N 105TH E AVE
 TULSA, OK 74116
 (405) 747-5323

6 Generator's Phone:

7 Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES

8 Transporter 2 Company Name:

9 Designated Facility Name and Site Address:
 US ECOLOGY TULSA INC
 2700 S 25TH WEST AVE
 TULSA, OK 74107-1435
 Facility's Phone: (918) 582-9596

10 Container:

10a	10b U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10c Container		11 Total Quantity	12 Unit (M/ton)	13 Waste Codes		
		No.	Type			1000	2000	3000
X	RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9, PG III, (SPENT BATTERY MEDIA), (D006 0007 0008), ERG# 171	1	CM	28,000	P			
2								
3								
4								

14 Special Handling Instructions and Additional Information:
 I. 121551TUL_WI_TN15529175_LDR
 1118-RO2005
 11187808 80 Drums
 Box#: ERI:HERITAGE [16520342]

15 Generator's/Officer'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 Party 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 included in 40 CFR 262.27(a) (i) (I am a large quantity generator) or (b) (I am a small quantity generator) is true.

Generator's/Officer's Printed Name: Cotton Moley
 Signature: [Signature]
 Month: 12, Day: 9, Year: 22

16 International Shipments: Import from U.S. Export from U.S. Port of Departure: [Signature] Date (Month/Day/Year): [Signature]

17 Transporter Acknowledgment of Receipt of Material:
 Transporter 1 Printed Name: Barry Budwah
 Signature: [Signature]
 Month: 2, Day: 9, Year: 22
 Transporter 2 Printed Name: [Signature]
 Signature: [Signature]
 Month: [Signature], Day: [Signature], Year: [Signature]

18 Discrepancy:
 Quantity Type Residue Partial Rejection Full Rejection

19 Alternate Facility (or Generator):
 Manifest Reference Number: [Signature]
 U.S. EPA ID Number: [Signature]
 Facility's Phone: [Signature]
 (a) Separate of Alternate Facility (at Generator): [Signature]

20 Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 10a:
 Printed Name: Michael L. Cross
 Signature: [Signature]
 Month: 2, Day: 9, Year: 22

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 766183

Receipt 29-00 65333

Manifest 001081985WAS

Please print or type

65333



Form Approved OMB No. 2050-0035

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number: ARR000029025	Page 1 of 1	Emergency Response Phone: (800) 326-1221	Manifest Tracking Number: WAS
Generator Name and Address: US TECHNOLOGY CORP/LO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		Generator's Business Address: US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 BEN: 217571			
Transporter 1 Company Name: TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number: TXRX00061263			
Transporter 2 Company Name:		U.S. EPA ID Number:			
Designated Facility Name and Site Address: US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1935 Facility's Phone: (918) 582-9595		U.S. EPA ID Number: OKR00040235K			
GENERATOR	10 Containers		11 Total Quantity	12 Unit Weight	13 Waste Codes
	No.	Type			
	1	CM	32120		DOOR, 0007, 0008
	2				
	3				
14. Special Handling Instructions and Additional Information: 1. 1215511TUL_WI_T#15455236_LDR 11.00 TONS 32120 Net RB48403RT 78 AD# 217575					
15. GENERATOR/SOFFER'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. I am the Primary Party and 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 Official Name: Gretchen Mary		Signature: <i>Gretchen Mary</i>		Month Day Year 12 9 21	
16. International Shipment: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of Export: Date leaving U.S.:					
17. Transporter Acknowledgment of Receipt of Material: Transporter 1 Printed Name: Barry Budwisch Signature: <i>Barry Budwisch</i> Month Day Year: 12 9 21 Transporter 2 Printed Name: Signature: Month Day Year:					
18. Discrepancy: 18a. Discrepancy Induction Source: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Control Rejection <input type="checkbox"/> Full Rejection OK to update manifested quantity per Chad Coakley 12/10/2021 REC					
18b. Alternate Facility (or Generator): Facility's Phone: U.S. EPA ID Number:					
19. Signature of Alternate Facility (or Generator): Month Day Year:					
20. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems): 1. H110					
21. Designated Facility Owner or Operator Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a: Printed Name: Thachael L. Cress Signature: <i>Thachael L. Cress</i> Month Day Year: 12 10 21					

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

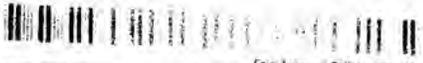
Invoice: 768295

Receipt 29-00 65553

Manifest 001081992WAS

Please print or type.

65553



Form Approved OMB No. 2050-0110

UNIFORM HAZARDOUS WASTE MANIFEST		Generator ID Number ARR000029025	Page 1 of 1	Emergency Response Phone (800) 426-1221	Manifest Tracking Number WAS
Generator Name and Site Address US TECHNOLOGY CORP/CA HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		Generator's Mailing Address US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-1700 GEN: 217573			
Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX1000041183			
Transporter 2 Company Name		U.S. EPA ID Number			
Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 482-9557		U.S. EPA ID Number OK1000402351			
GENERATOR	9a. 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.)
	X RD. NA3077, HAZARDOUS WASTE, SOL ID, N.O.E., 3, PG III, (SPENT BLAST MEDIA), (10006 0007 0006), ERG# 171		1 CM 20K P		DOCK DOOR DOOR
14. Special Handling Instructions and Additional Information I. 1215511TUL HI TN15455250_LDR 15.37TONS PO# 217575 RB RT 80 Drums 30,740 Net Box#: 47504 ERI:HERITAGE [16394445]					
15. GENERATOR/SIGNER'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/packaged and are in all respects in proper condition for transport according to applicable international, 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 261.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator or (c) is a... Generator's/Owner's Printed Name: Cotton Macy Signature: <i>Cotton Macy</i> Month: 12 Day: 17 Year: 21					
16. International Shipments: <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of entry into: Date leaving U.S.: _____					
17. Transporter Acknowledgment of Receipt of Manifest Transporter 1 Printed Name: Barry Budwan Signature: <i>Barry Budwan</i> Month: 12 Day: 17 Year: 21 Transporter 2 Printed Name: _____ Signature: _____ Month: _____ Day: _____ Year: _____					
18. Discrepancy 18a. Discrepancy indication: <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) Facility's Name: _____ Manifest Reference Number: _____ U.S. EPA ID Number: _____ Facility's Phone: _____ 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. 4110 2. 3. 4.					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest as noted in item 19a. Printed Name: Rachel L. Cress Signature: <i>Rachel L. Cress</i> Month: 12 Day: 17 Year: 21					

EPA Form 8700-22 (Rev. 12-17). Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 742531

Receipt 29-00 62931

Manifest 001081744WAS

TX: [Barcode]

62931



Please print or type. Form Approved, OMB No. 2050-0033

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARN0000250251	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 Generator's Phone: (405) 747-5322		5. Generator Name and Mailing Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 Gen. No. 217575		U.S. EPA ID Number AR0000061183	
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number AR0000402196	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (COMMUNITY ER (34) (1)(1)) 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		9. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any)) X 1. 121551 TUL_W1_T#15290122_1, DR Box # RB40868RT 12 Bags 12.08 Tons P0#217575 24,160 net ER1:HER1109 [16] [325]		10. Containers No. Type 1 M 24K P	11. Total Quantity 24K P
13. Waste Codes D006, D007, K006		14. Special Handling Instructions and additional information			
15. GENERATOR'S OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are truly and accurately described above by the proper shipping name, and are classified, packaged, labeled and placarded and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export consignment 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 (incineration statement) identified in 40 CFR 262.2(h), (i) (1) is a large quantity generator or (ii) (1) is a small quantity generator, as true.		Generator's Printed Name: Chad Dodson Signature: [Signature] Month Day Year: 9/27/21			
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 Name: Barry Budwah Signature: [Signature] Month Day Year: 9/27/21			
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		19. Alternate Facility (or Generator) Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year:			
19. Hazardous Waste Report Management Method Codes (i.e., codes for incineration, water treatment, disposal, and recycling systems)		20. Designated Facility Owner or Operator: Certificate of receipt of hazardous materials covered by the manifest except as noted in item 18a. Printed Name: Rachel L. Cross Signature: [Signature] Month Day Year: 9/28/21			

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

Invoice: 742915

Receipt 29-00 62949

Manifest 001081745WAS

TX: [Barcode]



Please print or type

From Appendix DMR No. 2050.0030

62949

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number AR10000050023	2. Page 1 of 1	3. Emergency Response Phone (800) 26-1221	4. Manifest Tracking Number WAS
5. Generator Name and Mailing Address US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-1700 Generator's Phone: (405) 747-5300		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-1700 GFN: 217571			
8. Transporter's Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TX0000051283			
7. Transporter's Company Name		U.S. EPA ID Number			
9. Designated Facility Name and Site Address US LOCALITY TULSA INC. (LEGIONARY CO TREATMENT) 1700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9545		U.S. EPA ID Number 180000403396			
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	11. Total Quantity Net	12. Unit Wt/Vol	13. Waste Codes
	X 1. RC 190077, HAZARDOUS WASTE, SOLID, N.O.S., 11, 1900, 0007, 0003, ERG#171	1 1M	24,840	P	0001, 0007, 0003
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information 1. 1215511TUL_WI_TW15290123_LDR TT118 12.42 TONS net 24,840 net PO 217575 Box # RB 26691 RT 12 Bags ER1:181110M E16:132520					
15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this manifest are fully and accurately described above by the proper shipping name, and are classified, packaged, labeled, placarded, and are in all respects in proper condition for transport according to applicable federal, state, 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 Authorization of Consent. I certify that the waste minimization statement described in 40 CFR 261.17(a) (1) is a large quantity generator (or (2) (4)) or a small quantity generator (or (2) (4)) as a rule.					
Generator's Signature and Printed Name Chad Dodson		Signature <i>[Signature]</i>		Month Day Year 9/28/21	
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's Acknowledgment of Receipt of Materials Transporter's Name/Typed Name Barry Budwala		Signature <i>[Signature]</i>		Month Day Year 9/28/21	
18. Circularity 18a. Circularity Indication Spillo <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection OK to update manifested quantity per Bryan Brown. 9/29/2021 rec					
18b. Alternate Facility (or Generator): Manifest Reference Number: U.S. EPA ID Number:					
18c. Signature of Alternate Facility (or Generator): Month Day Year					
19. Hazardous Waste Report Management Method Code(s) (i.e. codes for hazardous waste treatment, storage, and recycling systems): 1. H110					
20. Designated Facility Owner or Operator. Certification of receipt of hazardous materials covered by the manifest except as noted in item 19a. Printed Name: Rachel L. Cross Signature: <i>[Signature]</i> Month Day Year: 9/29/21					

EPA Form 8700-22 (Rev. 12-17). Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 772174

Receipt 29-00 65984

Manifest 001165570WAS

TX: [Barcode]

65984



Please print or type

Form Approved, OMB No. 2050-0032

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address DE PERRY ENVIRONMENTAL CORP/OL HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Facility's Phone: (405) 747-5323		6. Generator's Contact Information TAS ENVIRONMENTAL CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 BEN: 217575			
7. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXH000061283			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9595		U.S. EPA ID Number OKU000402396			
9a. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))		10. Containers No. Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X 1. RD. NA3077, HAZARDOUS WASTE, SOL ID, N.O.S., 9, 9511, (SPENT BLAST MEDIA), (0006 0007 0008), ERG#171		1 CM	34,260	200 LBS	D006 D007 D008
14. Special Handling Instructions and Airframe Information I. 121551TUL_MI_T#15508135_LDR		17.13 TONS 34,260 LBS Box # 108664884 80 Drums NO# 217575 BEN: 217575 CERI: HERITAGE [16485274]			
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/prepared, 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 transportation statement identified in 40 CFR 262.2(a) (1) (i) am a large quantity generator or (b) (1) (i) am a small quantity generator is true.					
Generator's/Officer's Printed/Typed Name Cotton Mory		Signature Cotton Mory		Month Day Year 1 15 22	
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Part of consignment: _____ Date leaving U.S. _____					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwath Signature: Barry Budwath Month Day Year: 1 15 22 Transporter 2 Printed/Typed Name: _____ Signature: _____ Month Day Year: _____					
18. Discrepancy Use Discrepancy Indication Space: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Rough <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection OK to update manifested qty per Chad Dodson 1/10/22 PIC					
19a. Alternate Facility (for Generator) Facility's Name: _____ U.S. EPA ID Number: _____ Facility's Phone: _____					
19b. Signature of Alternate Facility (if Generator) Month Day Year: _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)					
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: Thacker L. Cross Signature: Thacker L. Cross Month Day Year: 1 15 22					

EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 773186

Receipt 29-00 66076

Manifest 001165580WAS

TX: [Barcode]

[Barcode]

Please print or type 66076 Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name (including street and mailing address) US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Phone 66076		7. Facility Name (including street and mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2100 GEN: 217575	
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number TXH000061213	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1438 (918) 582-5550		9. Designated Facility Phone		U.S. EPA ID Number OKD000402396	
GENERATOR	10. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	11. Containers No. Type	12. Total Quantity	13. Unit Wt./Vol.	14. Waste Codes
	X 1. RD. WASTE, HAZARDOUS WASTE, SOLID, N.O.S., 9, PB III, (SPENT BLAST MEDIA), (D006 D007 D008), ERG#171	1 / GM	33,560	28.5 gal	D006, D007, D008
11. Special Handling Instructions and Exemption Information TT 118-R075005 1. 1215511TUL MI TW15508155_LDR 16.78 TONS 33,560 Net RB Box# 31508 RT 78 Drums Box# 217575 ERI:HERITAGE [16485284]					
15. GENERATOR/SOPPEROR'S CERTIFICATION: I hereby declare that the contents of this manifest 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 manifest 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) (1) is a large quantity generator or (2) (a) is a small quantity generator is true.					
Generator's Officer's Printed/Typed Name G Ann Macy		Signature [Signature]		Month Day Year 1 / 10 / 22	
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 Barry Budush					
Transporter 1 Signature [Signature]		Transporter 2 Printed/Typed Name		Month Day Year 1 / 10 / 22	
18. Discrepancy 18a. Discrepancy Indication Space: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Retention <input type="checkbox"/> Full Retention OK to update manifested quantity per Chad Dodson. 11/2/22 PIC 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. 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 Michael L. Cross					
Signature [Signature]		Month Day Year 1 / 10 / 22		DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM	

Invoice: 743810

Receipt 29-00 62504

Manifest 014839184FLE

62504

Form Approved, OMB No. 2060-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: ARR 000 029 025

2. Page 1 of 1

3. Emergency Response Phone: (800) 838-3975

4. Manifest Tracking Number: 014839184 FLE

5. Generator's Name and Mailing Address: US TECHNOLOGY CORP, 1840 N 105th E Ave, Tulsa, OK 74116

Generator's Site Address (if different than mailing address): 6500 Grand Ave, Fort Smith, AR 72904

Generator's Phone: (918) 627-2671

6. Transporter 1 Company Name: Heritage Transport LLC

U.S. EPA ID Number: HNE 058 484 444

7. Transporter 2 Company Name: TAS Environmental

U.S. EPA ID Number: TXR000061283

8. Designated Facility Name and Site Address: US ECOLOGY TULSA, INC, 2700 South 25th West Avenue, TULSA, OK 74107

U.S. EPA ID Number: OKD 000 402 396

Facility's Phone: (918) 582-9595

9a. Hbl	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			D006	D007	D008
A	RC, NA3077, Hazardous solid, r.c.s. (D006, D008), 9, PGIII (D007), ERG #171	1	RT	26,000	P			
2								
3								
4								

14. Special Handling Instructions and Additional Information: Spent Blast Media / ERG #171

12.56 tons
25,120 net
PO# 217575 TT 118

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/classified, 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 261.21(a) if I am a large quantity generator or (b) if I am a small quantity generator is true.

Generator's Official's Printed/Typed Name: Colton May

Signature: Colton May

Month: 9, Day: 14, Year: 21

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 Manifest

Transporter 1 Printed/Typed Name: Barry Budwah

Signature: Barry Budwah

Month: 9, Day: 14, Year: 21

Transporter 2 Printed/Typed Name:

Signature:

Month: Day: Year:

18. Discrepancy: Quantity Type Residue Partial Rejection Full Rejection

19a. Alternate Facility (or Generator): Manifest Reference Number: U.S. EPA ID Number:

Facility's Phone:

19b. 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

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest as follows noted in item 19a

Printed/Typed Name: Rachel L. Oress

Signature: Rachel L. Oress

Month: 9, Day: 15, Year: 21

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

RB47206 RT 1215

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

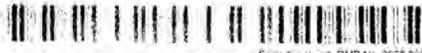
Invoice: 746777

Receipt 29-00 63347

Manifest 001081779WAS

TX: [Barcode]

63347



Please print or type. Form Approved OMB No. 2050-0069

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000079025	2. Page 1 of 1	3. Emergency Response Phone (800) 326 1221	4. Manifest Tracking Number 001081779 WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217577		6. Generator's Phone 405-842-5328			
7. Transporter 1 Company Name US ENVIRONMENTAL SERVICES		U.S. EPA ID Number X1000061283			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ER 14811104) BL 2700 S. 25TH WEST AVE TULSA, OK 74107		U.S. EPA ID Number X10000401196			
9a. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any)) X RC, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., ERGN171 ERGN171, TRIPENT BLAST MEDIA, 10005 0007 00081,		10. Containers No. 1 Type CM	11. Total Quantity 28,850	12. Unit P	13. Waste Codes D001, X007, X008
14. Special Handling Instructions and Additional Information TT 659-ROT2005 1. 121551TUL_H1_T#15305623_LDR RB 48454 RT 14/2 B 28,880 net PO# 217575 14.44 T ER 14811104 116103563					
15. GENERATOR/SUPPORTER'S CERTIFICATION: I hereby declare that the contents of this container 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. I export, shipment and I am the Primary Exporter. I certify that the contents of this container conform to the terms of the attached EPA Acknowledgment of Container. I certify that the waste management statement identified in 30 CFR 262.27(a) (1) is a large quantity generator or (b) (1) is a small quantity generator is a true.					
Generator's/Supporter's Printed/Typed Name Cotton Moly		Signature Cotton Moly		Month Day Year 10/11/21	
16. International Shipments <input type="checkbox"/> Export to U.S. <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Part of shipment Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 10/11/21 Transporter 2 Printed/Typed Name: Signature: Month Day Year:					
18. Discrepancy 18a. Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Reception <input type="checkbox"/> Full Reception OKAY TO CORRECT TOTAL WEIGHT PER Bryan Brown 10/12/21 BL Manifest Reference Number: U.S. EPA ID Number:					
18b. Alternate Facility (or Generator) Facility's Phone: Signature of Alternate Facility (or Generator): Month Day Year:					
19. Hazardous Waste Resport Management Method Code (i.e., codes for hazardous waste treatment, disposal, and recycling systems) H110					
20. Designated Facility Director or Operator: Certification of receipt of hazardous material covered by the manifest except as noted in 18a. Printed Name: Mike Pruitt Signature: Mike Pruitt Month Day Year: 10/11/21					

EPA Form 3510-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 747755

Receipt 29-00 63360

Manifest 001081795WAS

TX: 1 202101 10000 0000 0000 0000 0000 0000 0000

63360



Please print or type

Form Approved OMB No. 2050-0030

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR0000029025	2. Page 1 of 1	3. Emergency Response Phone 18003267221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 (402) 747-5323		6. Generator Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 P.O. BOX 217575			
6. Transporter 1 Company Name TAG ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number 10000001193	
8. Designated Facility Name and Site Address US TECH WAREHOUSE INC. REC 3700 S. 25TH WEST AVE TULSA, OK 74107		U.S. EPA ID Number 10000001196			
9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number and Packing Group (if any)) X 1. RD. HAZARDOUS WASTE (SOLID), N.O.S., (1.1), (P) (EXCEPT BLAST RESISTANT), (0006 0007 0008), ERG#171		10. Containers No. Type 1 CM 52K	11. Tank Quantity	12. Unit (M, L, YL, YL)	13. Waste Codes D001, D007, D008
14. Special Handling Instructions and Additional Information I. T21551TUL_WI_T#15323111_LDR RB 33441 RT 13 bags PO 217575 13.22 TONS 26,440 Net ERI: HRTWA ETC: 709 RPT					
15. GENERATOR SIGNOFF 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, packaged, 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) (1) is a large quantity generator, or (b) (1) is a small quantity generator, as applicable.					
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.		Signature: <i>Chad Dodson</i> Month: 10 Day: 21 Year: 21			
17. Transporter Acknowledgment of Receipt of Materials Transporter 1 (Typed Name): <i>Barry Budwah</i> Signature: <i>Barry Budwah</i> Month: 10 Day: 18 Year: 21 Transporter 2 (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 <i>OK to update manifest quantity per myra brown. 10/14/21 REC</i>					
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) A110					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Person's Name: <i>Michael L. Cress</i> Signature: <i>Michael L. Cress</i> Month: 10 Day: 21 Year: 21					

EPA Form 600022 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Removal Action Report
 US Technology Warehouse, Ft. Smith, AR
 May 2022

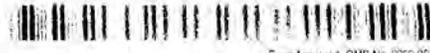
Invoice: 759856

Receipt 29-00 64208

Manifest 001081888WAS

TX: [Barcode]

64208



Please print or type

Form Approved OMR No. 2050-0025

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 426-1222	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY WAREHOUSE / CO HERITAGE ENV 1840 N 105TH E AVE FT. SM, AR 72116 (405) 747-5300		6. Generator Site Name, if different than mailing address US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72304-7700 GR. 217577			
6. Transporter 1 Company Name HERITAGE TRANSPORT LLC - FB AR-ATAF		U.S. EPA ID Number 18000000114 TXRC00061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC. FORMERLY ED CARPENTER 2700 S. 25TH WEST AVE TULSA, OK 74107 Facility's Phone: 918-582-9595		U.S. EPA ID Number 180000401196			
GENERATOR	9a. 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. UIC No./Vol	13. Waste Codes
	1. RD, NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 2, PG11, SPENT GLASS MEDIA, 18005 0007 0098, ERG#171	1 CM	30K P		0006 0007 0008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information TT118-RO2005 1. 1215511TUL_HI_TH15368848_LDR RB41625RT 15 Bags 16.52 Tons PO# 33,040 Net 217575 ER: 180000401196 [18000078]					
15. GENERATOR'S OFFICER'S CERTIFICATION: I hereby declare that the contents of this commitment are 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 I am the Primary Exporter, I certify that the contents of this commitment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 263.27(a) (i) I am a large quantity generator or (ii) I am a small quantity generator is true.					
Generator's (Officer's) Printed Name Loren Mory		Signature [Signature]		Month Day Year 11 04 21	
16. International Shipments <input type="checkbox"/> Export from U.S. <input type="checkbox"/> Part of entry/exit Date leaving U.S.					
17. Transporter Acknowledgment of Receipt of Manifest					
Transporter 1 Printed Name Barry Budwah		Signature [Signature]		Month Day Year 11 04 21	
Transporter 2 Printed 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"/> Part of Rejection <input type="checkbox"/> Full Rejection					
18b. Alternate Facility (or Generator) Marked Reference Number U.S. EPA ID Number					
19. Hazardous Waste Report Management Method Codes (in order of hazardous waste treatment, storage, and recycling systems)					
H110					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 18a					
Printed Name Becky Lorenz		Signature [Signature]		Month Day Year 11 04 21	

EPA Form 9700-22 (Rev. 12-17) Previous editions are obsolete

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 789259

Receipt 29-00 66794

Manifest 001165617WAS

66794



Please print or type. Form Approved OMB No. 2070-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 368-1221	4. Manifest Tracking Number WAS
16. Generator's Site Address (if not the mailing address) US TECHNOLOGY CORP/CO HERITAGE INC 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		17. Generator's Site Address (if not the mailing address) US TECHNOLOGY CORP 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
5. Transporter 1 Company Name IAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
4. Designated Facility Name and Site Address US TECHNOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9595		U.S. EPA ID Number DKR000402396			
GENERATOR	9a. 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
	1. RG, NA3077, HAZARDOUS WASTE, SOL ID, N. O.S., 9, P0111, (SPENT BLAST MEDIA), (10006 0007 0008), ERC#171	1 CM 28X P			D006 D007 D008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information 1. 121551TUL_W1_T#15529139_LDR (80 Drums) PO# 217575 14.53 TONS 29,060 Kct RB45890rt Box#: _____ ERI:HERITAGE [16520324]					
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/signed, 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. (to certify that the waste minimization statement identified in 40 CFR 262.27(a) (1) is a large quantity generator) or (b) (1) is a small quantity generator) is true.					
Generator's/Officer's Printed/Typed Name Chase Charlton		Signature Chase Charlton		Month Day Year 1/31/22	
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 Barry Budwah Signature Barry Budwah Month Day Year 1/31/22					
18. Discrepancy 18a. Discrepancy and/or reason: <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: _____					
19. Alternate Facility (or Generator) Facility's Phone: _____ U.S. EPA ID Number: _____ 19c. 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 Michael L. Cross Signature Michael L. Cross Month Day Year 1/31/22					

EPA Form #700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 777909 Receipt 29-00 66686 Manifest 001165631WAS

Please print or type. Form Approved OMB No. 2050-0039

66686

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number 001165631 WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323			6. Generator Site Address (if different from above) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575		
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES			U.S. EPA ID Number TXH000061293		
7. Transporter 2 Company Name			U.S. EPA ID Number		
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-1435 Facility's Phone: (918) 582-9550			U.S. EPA ID Number DRI000402396		
GENERATOR	9a. 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
	1. RD. WASTE, HAZARDOUS WASTE, SOLID, N.O.S., (9, PG 11), (SPENT BLAST MEDIA), (0006 0007 0008), (ERG# 17)	1 CM	11800	P	0006 0007 0008
	2.				
	3.				
	4.				
14. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#19529167_LDR RB45707 (80 Drums) Box#: ERI:HERITAGE C165203383 TT 118-ROT 2005					
15. GENERATOR/SOFFEROR'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/Officer's Printed/Typed Name Chase Charlton		Signature Chase Charlton		Month Day Year 11 24 22	
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/Materials					
Transporter 1 Printed/Typed Name Barry Budnah		Signature Barry Budnah		Month Day Year 11 26 22	
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"/> Rejected <input type="checkbox"/> Partial Receipt <input type="checkbox"/> Full Receipt					
OK to update manifested quantity per Chad Cross 11/26/22 RUC					
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 18b.					
Printed/Typed Name Rachel L. Cross		Signature Rachel L. Cross		Month Day Year 11 26 22	

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S 6-MANIFEST SYSTEM

Invoice: 767347

Receipt 29-00 65538

Manifest 001081990WAS

TX: [Barcode]

65538



Please print or type. Form Approved OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000025025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator's Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator's Site Address (if different from mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 GEN: 217575		7. Manifest Tracking Number WAS	
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		7. Transporter 2 Company Name		U.S. EPA ID Number TXN000051283	
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9591		9. U.S. DOT Description (including Proper Shipping Name, Hazard Class ID Number, and Packing Group (if any)) X 1. 1215511TUL_WI_T#15455246_LDR RD#217575 Net 31,720 RB RT 81 Drums 15.86 TAXES Box#: 26691 ERI:HERITAGE C16394431		10. Containers No. Type 11. Total Quantity 1 CM 31,720 28 drums	
12. Special Handling Instructions and Additional Information 1. 1215511TUL_WI_T#15455246_LDR RD#217575 Net 31,720 RB RT 81 Drums 15.86 TAXES Box#: 26691 ERI:HERITAGE C16394431		13. Waste Codes 0004 0007 0008		14. Generator's Signature Cohen Mary 12/16/21	
15. Generator's/Offender'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/signed, 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 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.		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's Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name: Barry Budwah Signature: Barry Budwah Month Day Year: 12/16/21	
18. Discrepancy 18a. Discrepancy Indication: <input checked="" type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Retain <input type="checkbox"/> Partial Rejection <input type="checkbox"/> Full Rejection OK to update manifest qty per Chad Carlson. 12/20/21 etc		19. Hazardous Waste Report Management Method Codes (i.e. codes for hazardous waste treatment, disposal, and recycling systems) 1. 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: Michael L. Cross Signature: Michael L. Cross Month Day Year: 12/16/21	

EPA Form 6700-22 (Rev. 12-17) Previous editions are obsolete. DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 742727

Receipt 29-00 62942

Manifest 001081743WAS

PLEASE print or type

62942

Form Approved, OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator's Name and Address US TECHNOLOGY WTRP 6500 GRAND AVE FORT SMITH, AR 72904-2700		6. Generator's Phone (405) 747-5300			
7. Generator's Site Address (if different than mailing address) US TECHNOLOGY WTRP 6500 GRAND AVE FORT SMITH, AR 72904-2700		8. Generator's Site Phone GEN: 217575			
9. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		10. U.S. EPA ID Number AR1000061393		11. U.S. EPA ID Number AR1000061393	
12. Designated Facility Name and Site Address US ECOLOGY TULSA INC. (FORMERLY ED-LIN-FARMMA) 2700 S. 25TH WEST AVE TULSA, OK 74107		13. Facility's Phone 918-582-9595		14. U.S. EPA ID Number OK1000401196	
15. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group, if any)		16. Containers No. Type	17. Total Quantity	18. Unit (wt/vol)	19. Waste Code
1. RD. N43077, HWY 70 (N.W. 1/4), SECTION 16, T11N, N. 0.5E, R10E, S11E, (SPENT BLAST MEDIA), (10005 0007 0008), FRG#171		1 BM	24,140	200 LBS	0002 0007 0008
16. Special Handling Instructions and Additional Information 1. 121551TUL_WI_T#15290121_LDR 79118 12.07.2025 24,140 lbs PO 217575					
17. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this certification are fully and accurately stated above by the proper shipping name, and are classified, packaged, marked and labeled/packaged, and are in proper condition for transport according to applicable international and national governmental regulations. If export, I consent and I am the Primary Exporter. I certify that the contents of this certification conform to the terms of the attached EPA Acknowledgment of Consent.					
18. Generator's Signature (Printed/Typed Name) Chad Jackson Signature: <i>[Signature]</i> Month: 9 Day: 28 Year: 21					
19. Transporter's Acknowledgment of Receipt of Materials Transporter 1 (Printed/Typed Name): Barry Bedward Signature: <i>[Signature]</i> Month: 9 Day: 28 Year: 21					
15a. 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 OK to make manifest quantity change per Myra Brown. 9/28/21 EIC					
15b. Alternate Facility (or Generator) Facility's Name: _____ U.S. EPA ID Number: _____ Facility's Phone: _____ Signature of Alternate Facility (or Generator): _____ Month: _____ Day: _____ Year: _____					
19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, storage, and recycling systems)					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 15a. Printed Name: Machelle L. Cross Signature: <i>[Signature]</i> Month: 9 Day: 28 Year: 21					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

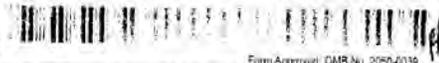
Invoice: 774420

Receipt 29-00 65980

Manifest 001165569WAS

IX: [Barcode]

65980



Please print or type.

Form Approved OMB No. 2050-0038

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Address US TECHNOLOGY CORP/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone: (405) 747-5323		6. Transporter Name and Address TAS ENVIRONMENTAL SERVICES 6500 GRAND AVE FDR1 SMITH, AR 72904-2700 U.S. EPA ID Number: TXR000061283			
7. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone: (918) 582-9595		8. U.S. EPA ID Number OK0000402396			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Container	11. Total Quantity	12. Unit	13. Waste Codes
	X 1. RD. NA3077, HAZARDOUS WASTE, SOLID, N.O.S., 9.0811, (SPENT BLAST MEDIA), 1.0006 0007 0008, ERG#171	1 CM	33,060	P	D006 D007 H008
	2.				
	3.				
	4.				
14. State reporting conditions and special requirements 1. 121551 TUL MI TW15508133 LDR 16.53 TONS 33,060 net RB RT 74 Duns PO# 217575 Box#: 3341 ERI:HERITAGE [16485273]					
15. GENERATOR/SHOFFER'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 265.27(a) (if I am a large quantity generator) or (c) (if I am a small quantity generator) is true.					
Generator/Officer's Printed/Typed Name Colin McCoy		Signature [Signature]		Month Day Year 1/4/22	
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 Barry Budwan		Signature [Signature]		Month Day Year 1/4/22	
Transporter 2 Printed/Typed Name		Signature		Month Day Year	
18. Discrepancy					
18a. Discrepancy Indication Space OK to update manifested quantity per Chad Dodson. 1/18/22 ecc					
18b. Alternative Facility for Generator, Manifest Reference Number, U.S. EPA ID Number					
18c. Signature of Alternative Facility (or Consignor)					
19. Hazardous Waste Report Management Method Codes (i.e. codes for hazardous waste treatment, disposal, and recycling systems)					
19a. 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 Thekel L. Cress		Signature [Signature]		Month Day Year 1/5/22	

EPA Form 8700-22 (Rev. 12-17). Previous editions are obsolete.

DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM

Invoice: 783607

Receipt 29-00 67203

Manifest 001165574WAS

Please print or type. Form Approved OMB No. 2050-0047

67203

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-3221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE (P/O) HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 Generator's Phone (405) 747-5323		6. Transporter Name and Address TAS ENVIRONMENTAL SERVICES 6500 GRAND AVE FORT SMITH, AR 72904-2700 GEN: 217575			
7. Transporter 1 Company Name		U.S. EPA ID Number TXR000061293			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 Facility's Phone (918) 582-9595		U.S. EPA ID Number OKX000402396			
GENERATOR	9a. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number) and Packing Group (if any)		10. Containers	11. Total Quantity	12. Line Weight
	1. RG NA3077, HAZARDOUS WASTE, SOL ID, N.D.S., 9, PG111, (SPENT BATTERY MEDIA), (D006 D007 D008), ERG#171		1 CM	33360	16.68 TONS
13. Special Handling Instructions and Additional Information TT 118/ROT 2010 1. 1215511TUL_W1_T#15508143_LDR Box # 26691 RT 78 16.68 TONS Box # 37749 ERI:HERITAGE [16485278]					
15. GENERATOR/SIGNOFFER'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, national and federal governmental regulations. I 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) (1) I am a large quantity generator) or (b) (1) I am a small quantity generator) is true.					
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. Month Day Year 2/14/22					
17. Transporter Acknowledgment of Receipt of Material: Transporter 1 Printed Name: Barry Budwahn Signature: Barry Budwahn Month Day Year 2/14/22					
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 <input type="checkbox"/> OK to update manifested quantity per Chad Deaton. 2/16/2022					
18b. Alternate Facility (or Generator): Manifest Reference Number: U.S. EPA ID Number: Facility's Phone: 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):					
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest, except as noted in item 18a. Printed Name: Becky Loney Signature: Month Day Year 2/14/22					

DESIGNATED FACILITY TO EPA's e-MANIFEST SYSTEM

Invoice: 773186

Receipt 29-00 66178

Manifest 001165577WAS

Please print or type.

66178

Form Approved, OMB No. 2050-2039

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number ARR000029025	2. Page 1 of 1	3. Emergency Response Phone (800) 326-1221	4. Manifest Tracking Number WAS
5. Generator Name and Site Address US TECHNOLOGY WAREHOUSE/CO HERITAGE ENV 1840 N 105TH E AVE TULSA, OK 74116 (405) 747-5323		6. Generator Site Location (mailing address) US TECHNOLOGY WAREHOUSE 6500 GRAND AVE FORT SMITH, AR 72904-3700 GEN: 217575			
6. Transporter 1 Company Name TAS ENVIRONMENTAL SERVICES		U.S. EPA ID Number TXR000061283			
7. Transporter 2 Company Name		U.S. EPA ID Number			
8. Designated Facility Name and Site Address US ECOLOGY TULSA INC 2700 S 25TH WEST AVE TULSA, OK 74107-3435 (918) 582-9555		U.S. EPA ID Number OK1000402356			
9. Special Handling Instructions and Additional Information		10. Containers			
1. 121551TUL_WF_#15508149_LDR 15.33 TONS DR# 217575 30,660 Net RB 41612 RT 78 Drums Box #: ERI:HERITAGE [16485281]		11. Total Quantity		12. Unit Wt./Vol.	
		13. Waste Codes			
15. GENERATOR/SOFFERON'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/manifested, 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 Privileged Party. 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 262.21(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.		16. Date of Receipt Month: 1 Day: 11 Year: 22			
17. Transporter Acknowledgment of Receipt of Materials		18. Discrepancy			
18. Discrepancy Indication Space		19. Hazardous Waste Report Management Method Codes (0 = no codes for hazardous waste treatment, disposal, and recycling systems)			
20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in item 18a		DESIGNATED FACILITY TO EPA'S e-MANIFEST SYSTEM			

ATTACHMENT D – AIR MONITORING REPORTS

CHUBB®

Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Rob Thompson
Liberty Occupational Health
1211 East 39th St.
Tulsa OK 74105

Project: 9186063020 - Rob Thompson (9/17/21)

Report Version: 0
PO:

Date Received: 09/21/2021
Date Released: 09/27/2021
Workorder No: C21090127

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

09/27/2021 The field blank submitted (m-4) was unusually high in the amounts of Cadmium and Chromium present. Field samples have been corrected for these readings.



Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 09/27/2021

Page 1 of 2

ANALYTICAL RESULTS

Date: 09/27/2021

Client: Liberty Occupational Health

Project: 9186063020 - Rob Thompson (9/17/21)

Work Order: C21090127

Method: NIOSH 7301

Analysis Date: 09/23/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	m-1	Cadmium	1287	0.0375	48.5	0.038	B
		Chromium	1287	0.750	7.52	0.0058	B
		Lead	1287	0.750	2.25	0.0017	
0002	m-2	Cadmium	1320	0.0375	63.2	0.048	B
		Chromium	1320	0.750	11.5	0.0087	B
		Lead	1320	0.750	2.98	0.0023	
0003	m-3	Cadmium	1339	0.0375	<0.0375	<0.000028	B
		Chromium	1339	0.750	<0.750	<0.00056	B
		Lead	1339	0.750	<0.750	<0.00056	
0004	m-4	Cadmium	---	0.0375	11.5	---	
		Chromium	---	0.750	2.44	---	
		Lead	---	0.750	<0.750	---	

Unless otherwise noted, sample results have not been blank corrected.

Method: OSHA 215 V2

Analysis Date: 09/23/2021

Media: PVC, 5um

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0006	cr-3	Chromium, Hexavalent	1440	0.0100	1.61	0.0011	B
0005	cr-1	Chromium, Hexavalent	---	0.0100	0.0170	---	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



D&A Chubb Environmental Health Laboratory
 100 Sebaste Drive Suite 4-5
 Cromwell, CT 06416
 EHL@D&A.COM
 (860) 635-6475 or (800) 243-4903 FAX (860) 635-6750

Lab approval is REQUIRED for RUSH analysis
 Please call ahead. Additional charges apply.
 Standard TAT
 RUSH * TAT Desired (days)

Report #: C21090127
 Control #: 91212115

Send INVOICE To: **ROB Thompson**
 Company Name: **LIBERTY 54M**
 Mailing Address: **1211 E. 39**
 City, State, Zip: **Tulsa, OK 74105**

Send RESULTS To: **ROB Thompson**
 Company Name: **SAME**
 Mailing Address:
 City, State, Zip:
 Phone No:
 E-mail:
 Division:

Accts. Payable E-mail:
 Accts. Payable Phone #:
 PO#, Ref # (if Required):

Mobile #
 rob@liberty54m.com

Sampling Location:
 Chain of Custody:
 Relinquished by:
 Received at lab by:

ERL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (if sample minimum charge applies when less than 3 of each specific analyte is requested)	NOTES (Record location, operation, other compound present, etc.)	DATE SAMPLED	SAMPLING RATE (liter/min)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)
1	M-1	F	Blank	918 606 3020	9/17/21	1.95	660	1287
2	M-2	F	Blank		9/17/21	2.00	660	1320
3	M-3	F	Blank		9/17/21	1.86	720	1339
4	M-4	F	Blank		9/17/21	2.00	720	1440
5	CR-1	F	Hvy. Chrome					
6	CR-3	F	" "					
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								

* Per Phone, Rob Thompson
 lead, cadmium, chromium 9/21/21



Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Rob Thompson
Liberty Occupational Health
1211 East 39th St.
Tulsa OK 74105

Project: Metals - 10/22/21

Report Version: 0
PO:

Date Received: 10/27/2021
Date Released: 11/03/2021
Workorder No: C21100208

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory.
Unless noted, the condition of the samples on receipt was acceptable.
Results relate only to items tested in the condition received.
Weighted concentrations reported are based on the values provided by the client.

Najaat Bhura Chemist
Electronic signature authorized through password protection

Print Date: 11/03/2021

ANALYTICAL RESULTS

Date: 11/03/2021

Client: Liberty Occupational Health

Work Order: C21100208

Project: Metals - 10/22/21

Method: NIOSH 7301

Analysis Date: 11/01/2021

Media: MCE Filter, 37mm

Sample ID	Client Sample ID	Analyte	Air Reporting		Concentration		Flag
			Volume (L)	Limit ug	ug	mg/m ³	
0001	M-1	Cadmium	848	0.0375	0.627	0.00074	
		Chromium	848	0.750	1.17	0.0014	
		Lead	848	0.750	<0.750	<0.00088	
0002	M-2	Cadmium	749	0.0375	4.06	0.0054	
		Chromium	749	0.750	2.26	0.0030	
		Lead	749	0.750	<0.750	<0.0010	
0003	M-3	Cadmium	788	0.0375	3.64	0.0046	
		Chromium	788	0.750	2.36	0.0030	
		Lead	788	0.750	<0.750	<0.00095	
0004	M-4	Cadmium	780	0.0375	4.01	0.0051	
		Chromium	780	0.750	2.68	0.0034	
		Lead	780	0.750	<0.750	<0.00096	
0005	M-5	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	
		Lead	---	0.750	<0.750	---	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:



Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To

Rob Thompson
Liberty Occupational Health
1211 East 39th St.
Tulsa OK 74105

Report Version: 0

PO:

Project: Heritage Batch 3 - FT SMITH

Date Received: 11/02/2021

Date Released: 11/08/2021

Workorder No: C21110018

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Quana Pittman

ANALYTICAL RESULTS

Date: 11/08/2021

Jessica Babbitt Senior Chemist

Electronic signature authorized through password protection

Work Order: C21110018

Print Date: 11/08/2021

Client: Liberty Occupational Health

Project: Heritage Batch 3 - FT SMITH

3

Client ID: MT-1

Air Volume (L) 758

Lab ID: 0001

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	<0.0375	<0.00049	0.0375		N7301	11/05/21
Chromium	<0.750	<0.00099	0.750		N7301	11/05/21
Lead	<0.750	<0.00099	0.750		N7301	11/05/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: MT-2

Air Volume (L) 1338

Lab ID: 0002

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	<0.0375	<0.00028	0.0375		N7301	11/05/21
Chromium	<0.750	<0.00056	0.750		N7301	11/05/21
Lead	<0.750	<0.00056	0.750		N7301	11/05/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: MT-3

Air Volume (L) 926

Lab ID: 0003

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	1.68	0.0018	0.0375		N7301	11/05/21
Chromium	1.31	0.0014	0.750		N7301	11/05/21
Lead	<0.750	<0.00081	0.750		N7301	11/05/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.
 -: Information not available or not applicable.

ANALYTICAL RESULTS

Date: 11/08/2021

Client: Liberty Occupational Health

Project: Heritage Batch 3 - FT SMITH

Work Order: C21110018

Client ID: MT-4

Air Volume (L) ---

Lab ID: 0004

Media: MCE Filter. 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	<0.0375	---	0.0375		N7301	11/05/21
Chromium	<0.750	---	0.750		N7301	11/05/21
Lead	<0.750	---	0.750		N7301	11/05/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.
 --: Information not available or not applicable.



Analytical Report

Chubb Environmental Health Laboratory
100 Sebethe Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage Lead/Metal Monitoring (Batch 6)

Date Received: 11/15/2021
Date Released: 11/24/2021
Workorder No: C21110107

Case Narrative

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Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 11/24/2021

ANALYTICAL RESULTS

Date: 11/24/2021

Client: Liberty Occupational Health

Project: Heritage Lead/Metal Monitoring (Batch 6)

Work Order: C21110107

Method: NIOSH 7301

Analysis Date: 11/19/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	L-6	Cadmium	443	0.0375	0.0382	0.000086	
		Chromium	443	0.750	<0.750	<0.0017	
		Lead	443	0.750	<0.750	<0.0017	
0002	L-7	Cadmium	439	0.0375	<0.0375	<0.000085	
		Chromium	439	0.750	<0.750	<0.0017	
		Lead	439	0.750	<0.750	<0.0017	
0003	L-8	Cadmium	430	0.0375	1.51	0.0035	
		Chromium	430	0.750	1.50	0.0035	
		Lead	430	0.750	<0.750	<0.0017	
0004	L-9	Cadmium	431	0.0375	2.99	0.0069	
		Chromium	431	0.750	3.18	0.0074	
		Lead	431	0.750	0.934	0.0022	
0006	M-1	Cadmium	1232	0.0375	10.0	0.0081	
		Chromium	1232	0.750	8.04	0.0065	
		Lead	1232	0.750	1.82	0.0015	
0007	M-4	Cadmium	1322	0.0375	50.9	0.039	
		Chromium	1322	0.750	41.2	0.031	
		Lead	1322	0.750	8.00	0.0061	
0005	L-10 Blank	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	
		Lead	---	0.750	<0.750	---	
0008	M-5 Blank	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	
		Lead	---	0.750	<0.750	---	

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General Notes:

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 --: Information not available or not applicable.



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 Next Day RUSH TAT*
 3 Day RUSH TAT*
 Same Day RUSH TAT*

Report #: G2110107
 Log In Date: 11/15/21
 EIU #:
 Control #:
 (Signature)

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1311 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Acct. Payable Phone #: 9189450122 AP Fax No: 9187421569
 Acct. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1311 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9189450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

PO#, Ref # (if Required): Heritage Lead / Metal Monitoring (Batch 6)
 Sampling Location: Fort Smith
 Chain of Custody: Relinquished by: Signature: Print Name: Date/Time: 11/12/2021 11:15/21

EHL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (if 3 sample minimum charge applies when less than 1 of each specific analysis is requested.)	NOTES (Record location, operation, other compounds present, etc.)	DATE SAMPLED	SAMPLING RATE (liters/min)	TOTAL TIME (minutes)	RESULTS DELIVERY (check all that apply)	
								E-Mail	Phone
1	K-6	F	Lead, Cadmium, Chromium (3)	Carbide: South Main Bldg	11/12/2021	2.06	215	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	K-7			Carbide: NE Parking Area	11/12/2021	2.06	213	<input checked="" type="checkbox"/>	<input type="checkbox"/>
3	K-8			Carbide: North side laundry Deck	11/12/2021	2.04	211	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4	K-9			Carbide: West End Door	11/12/2021	2.07	208	<input checked="" type="checkbox"/>	<input type="checkbox"/>
5	K-10	Blot		Blot:	11/15/2021	1.91	645	<input checked="" type="checkbox"/>	<input type="checkbox"/>
6	M-1			Inside: Exhaust Pumping Area	11/15/2021	2.05	645	<input checked="" type="checkbox"/>	<input type="checkbox"/>
7	M-4			Inside: Passes South Side.	11/15/2021	2.05	645	<input checked="" type="checkbox"/>	<input type="checkbox"/>
8	M-5	Blot		Blot:	11/15/2021	2.05	645	<input checked="" type="checkbox"/>	<input type="checkbox"/>
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Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage Lead Monitoring - Fort Smith, AR

Date Received: 11/11/2021
Date Released: 11/16/2021
Workorder No: C21110077

Case Narrative

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Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 11/16/2021

ANALYTICAL RESULTS

Date: 11/16/2021

Client: Liberty Occupational Health

Project: Heritage Lead Monitoring - Fort Smith, AR

Work Order: C21110077

Method: NIOSH 7301

Analysis Date: 11/12/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	L-1:Fork Lift	Cadmium	965	0.0375	13.4	0.014	
		Chromium	965	0.750	8.99	0.0093	
		Lead	965	0.750	5.63	0.0058	
0002	L-2:Fork Lift	Cadmium	955	0.0375	10.3	0.011	
		Chromium	955	0.750	6.75	0.0071	
		Lead	955	0.750	2.71	0.0028	
0003	L-3: Rest Area SE	Cadmium	893	0.0375	4.84	0.0054	
		Chromium	893	0.750	4.03	0.0045	
		Lead	893	0.750	2.55	0.0029	
0004	L-4:Outside Entry	Cadmium	907	0.0375	0.0880	0.000097	
		Chromium	907	0.750	<0.750	<0.00083	
		Lead	907	0.750	<0.750	<0.00083	
0005	L-5: Blank	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	
		Lead	---	0.750	<0.750	---	

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Report #: C2110077
 Log In Date: 11/12/21
 EUI #: 11/12/21
 Control #: 11/12/21

Seed INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
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 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

PO#, Ref # (if Required):
 Sampling Location: Heritage Lead Materials
 Signature: East Smith, AP

Division:
 Sampling Description:
 Date/Time: 11/9/2021

EHL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (if 3 sample minimum charge applies when less than 3 of each specific analysis is requested)	NOTES (Record location, operation, other compound present, etc.)	DATE SAMPLED	SAMPLING RATE (liters/min)	RESULTS DELIVERY (check all that apply)		
							E-Mail	Fax	Phone
1	L-1: East Gate Trp	E	Lead, Cadmium, Chromium (3)		11/9/2021	2.01	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	L-2: East Gate Trp			Notes: 11/8/21	11/9/2021	1.99	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	L-3: East Area SE			East Area - SE Area	11/9/2021	1.86	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	L-4: Outside Entry			Outside area front Entry	11/9/2021	1.89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	L-5: Block			Block	11/9/2021	1.89	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Analytical Report

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Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage Metal Monitoring (Batch 7) Fort Smith

Date Received: 11/17/2021
Date Released: 11/24/2021
Workorder No: C21110124

Case Narrative

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Results relate only to items tested in the condition received.
Weighted concentrations reported are based on the values provided by the client.

Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 11/24/2021

ANALYTICAL RESULTS

Date: 11/24/2021

Client: Liberty Occupational Health

Project: Heritage Metal Monitoring (Batch 7) Fort Smith

Work Order: C21110124

Method: NIOSH 7301

Analysis Date: 11/19/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	L-11	Cadmium	1000	0.0375	6.56	0.0066	
		Chromium	1000	0.750	6.26	0.0063	
		Lead	1000	0.750	1.58	0.0016	
0002	L-12	Cadmium	991	0.0375	8.57	0.0086	
		Chromium	991	0.750	5.11	0.0052	
		Lead	991	0.750	1.22	0.0012	
0003	L-13	Cadmium	986	0.0375	13.3	0.013	
		Chromium	986	0.750	6.84	0.0069	
		Lead	986	0.750	1.76	0.0018	
0004	L-14	Cadmium	986	0.0375	0.364	0.00037	
		Chromium	986	0.750	<0.750	<0.00076	
		Lead	986	0.750	<0.750	<0.00076	
0005	L-15 Blank	Cadmium	--	0.0375	<0.0375	--	
		Chromium	--	0.750	<0.750	--	
		Lead	--	0.750	<0.750	--	

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General Notes:

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 Report #: C2110124
 Log In Date: 11/21/21
 EU #: MS
 Control #:

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

PO#, Ref # (if required): Package Alpha 1/16/2021 (B&B 7)
 Sampling Location: Ft. Smith
 Signature: [Signature]
 Print Name: Andy Chang
 Date/Time: 11/16/2021 11:57 AM
 Sampling Description: 11/17/21

Received at lab by:	Signature:	Print Name:	Date/Time:	Sampling Description:
1	L-11	F	11/16/2021	11:57 AM
2	L-12	F	11/16/2021	11:57 AM
3	L-13	F	11/16/2021	11:57 AM
4	L-14	F	11/16/2021	11:57 AM
5	L-15	F	11/16/2021	11:57 AM
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Analytical Report

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Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage (Us Technology Warehouse) Batch 8 Fort Smith

Date Received: 11/24/2021
Date Released: 12/02/2021
Workorder No: C21110163

Case Narrative

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Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 12/02/2021

ANALYTICAL RESULTS

Date: 12/02/2021

Client: Liberty Occupational Health
Project: Heritage (Us Technology Warehouse) Batch 8 Fort Smith **Work Order:** C21110163
Client ID: PM-1 **Air Volume (L)** 804
Lab ID: 0001
Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	23.3	0.029	0.0375		N7301	12/01/21
Chromium	19.3	0.024	0.750		N7301	12/01/21
Lead	6.80	0.0085	0.750		N7301	12/01/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-2 **Air Volume (L)** 767
Lab ID: 0002
Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	20.1	0.026	0.0375		N7301	12/01/21
Chromium	17.0	0.022	0.750		N7301	12/01/21
Lead	5.13	0.0067	0.750		N7301	12/01/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-3 **Air Volume (L)** 639
Lab ID: 0003
Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	19.5	0.031	0.0375		N7301	12/01/21
Chromium	14.1	0.022	0.750		N7301	12/01/21
Lead	5.75	0.0090	0.750		N7301	12/01/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:
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 --: Information not available or not applicable.

ANALYTICAL RESULTS

Date: 12/02/2021

Client: Liberty Occupational Health
 Project: Heritage (Us Technology Warehouse) Bateh 8 Fort Smith Work Order: C21110163

Client ID: PM-4 Air Volume (L) 768

Lab ID: 0004

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	12.3	0.016	0.0375		N7301	12/01/21
Chromium	11.0	0.014	0.750		N7301	12/01/21
Lead	3.50	0.0046	0.750		N7301	12/01/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-5 Blank Air Volume (L) ---

Lab ID: 0005

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	<0.0375	---	0.0375		N7301	12/01/21
Chromium	<0.750	---	0.750		N7301	12/01/21
Lead	<0.750	---	0.750		N7301	12/01/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:
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 Report #: C2110163
 Log In Date: 11/24/21
 EUI #: AK
 Control #:

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
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Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
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 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

POH Ref # (if Required): 11/24/21
 Sampling Location: Fort Smith
 Signature: [Signature]
 Print Name: Andy Chang
 Sampling Description: 11/24/21
 Date/Time: 12:45 PM

REL # (Lab Use Only)	Received at lab by:	Relinquished by:	Signature:	Print Name:	ANALYSIS DESIRED (if 3 sample minimum charge applies when less than 3 of each specific analysis is requested)	NOTES (Record location, operation, other compound present, etc.)	DATE SAMPLED	SAMPLING RATE (direction)	TOTAL TIME (minutes)	SAMPLE VOLUME (direct)	RESULTS DELIVERY (check all that apply)
Qubit	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED	UNACCEPTABLE	DATE	SAMPLING RATE	TOTAL TIME	SAMPLE VOLUME	RESULTS DELIVERY		
1	PM-1										
2	PM-2										
3	PM-3										
4	PM-4										
5	PM-5	Blank									
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FOR NOTES ONLY:



Analytical Report

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860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 9)

Date Received: 12/02/2021
Date Released: 12/07/2021
Workorder No: C21120007

Case Narrative

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Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 12/07/2021

ANALYTICAL RESULTS

Date: 12/07/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 9)

Work Order: C21120007

Client ID: PM-6

Air Volume (L) 1092

Lab ID: 0001

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	87.1	0.080	0.375		N7301	12/06/21
Chromium	49.5	0.045	0.750		N7301	12/06/21
Lead	6.95	0.0064	0.750		N7301	12/06/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-7

Air Volume (L) 1108

Lab ID: 0002

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	108	0.097	0.375		N7301	12/06/21
Chromium	58.7	0.053	0.750		N7301	12/06/21
Lead	7.80	0.0070	0.750		N7301	12/06/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-8

Air Volume (L) 1153

Lab ID: 0003

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	68.2	0.059	0.0375		N7301	12/06/21
Chromium	48.3	0.042	0.750		N7301	12/06/21
Lead	6.35	0.0055	0.750		N7301	12/06/21

Unless otherwise noted, sample results have not been blank corrected.

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 --: Information not available or not applicable.

ANALYTICAL RESULTS

Date: 12/07/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 9)

Work Order: C21120007

Client ID: PM-9

Air Volume (L) 1109

Lab ID: 0004

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	388	0.35	0.375		N7301	12/06/21
Chromium	122	0.11	0.750		N7301	12/06/21
Lead	9.06	0.0082	0.750		N7301	12/06/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-10 Blank

Air Volume (L) ---

Lab ID: 0005

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	<0.0375	---	0.0375		N7301	12/06/21
Chromium	<0.750	---	0.750		N7301	12/06/21
Lead	<0.750	---	0.750		N7301	12/06/21

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 Same Day RUSH 7AT*

Report #: **C21120007**
 Log In Date: 12/02/21
 EIU #: **05**
 Control #:

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74106
 City, State, Zip: Tulsa, OK 74106
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74106
 City, State, Zip: Tulsa, OK 74106
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

PO# Ref # (if required): **Package US Technology Warehouse (Pack 9)**
 Sampling Location: **Ft Smith**
 Chain of Custody: **Signature: [Signature] Print Name: Andy Chang**

EHL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (6-3 sample minimum change applies when less than 3 of each specific analysis is requested)	NOTES (Record location, operations, other compound present, etc.)	DATE SAMPLED	RESULTS DELIVERY (check all that apply)		
						<input checked="" type="checkbox"/> E-Mail	<input type="checkbox"/> Fax	<input type="checkbox"/> Phone
1	DM-6	F			11/30/2021 12:21 PM			
2	DM-7	F	Lead, Cadmium, Chromium (3)	Removal: Matt Skelly	11/30/2021			
3	DM-8			Removal: Jason Roberts				
4	DM-9			Removal: Dakota Siblead				
5	DM-10 Blank			Misc: Matt to Dargatz / Ben Blank				
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Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage - US Technology Warehouse (Batch 10) Fort Smith

Date Received: 12/09/2021
Date Released: 12/14/2021
Workorder No: C21120043

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Jessica Babbitt Senior Chemist
Electronic signature authorized through password protection

Print Date: 12/14/2021

ANALYTICAL RESULTS

Date: 12/14/2021

Client: Liberty Occupational Health

Project: Heritage - US Technology Warehouse (Batch 10) Fort Smith

Work Order: C21120043

Client ID: PM-11

Air Volume (L) 771

Lab ID: 0001

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	104	0.13	0.375		N7301	12/13/21
Chromium	9.98	0.013	0.750		N7301	12/13/21
Lead	1.69	0.0022	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-12 Blank

Air Volume (L) ---

Lab ID: 0002

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	<0.0375	---	0.0375		N7301	12/13/21
Chromium	<0.750	---	0.750		N7301	12/13/21
Lead	<0.750	---	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.
 --: Information not available or not applicable.



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 100 Sebebe Drive Suite A-5
 Cromwell, CT 06416
 (860) 631-6735 or (800) 243-4903 FAX (860) 631-6730

FOR INTERNAL USE ONLY
 Report #: C211202243
 Log In Date: 12/08/21
 EUI #: NR
 Control #: NR

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

POB, Ref # (if Required): Heritage - US Technology Warehouse (Batch 10)
 Sampling Location: Ft Smith
 Chain of Custody: Heritage - US Technology Warehouse (Batch 10)
 Requisitioned by: Andy Chang Signature: [Signature] Date/Time: 12/08/21
 Received at Lab by: [Signature] Date/Time: 12/08/21
 EHL # (Lab Use Only): PM-1R SAMPLE IDENTIFICATION: PM-1R MEDIA TYPE: F ANALYSIS DESIRED: As is NOTES: 12/3/2021 12:21 PM DATE SAMPLED: 12/1/2021 SAMPLING RATE: 2.10 TOTAL TIME: 3.67 SAMPLE VOLUME: 771

EBL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (Is 1 sample minimum change option when less than 2 of each specific analysis is requested)	NOTES (Record location, operation, other compounds present, etc.)	DATE SAMPLED	SAMPLING RATE (liters/min)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)
1	PM-1R	F	As is	As is	12/1/2021	2.10	3.67	771
2	PM-1R Blank	F	As is	As is	12/1/2021	2.10	3.67	771
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Analytical Report

Chubb Environmental Health Laboratory
100 Sebethe Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 11) Fort Smith

Date Received: 12/09/2021
Date Released: 12/14/2021
Workorder No: C21120046

Case Narrative

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Jessica Babbitt Senior Chemist
Electronic signature authorized through password protection

Print Date: 12/14/2021

ANALYTICAL RESULTS

Date: 12/14/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 11) Fort Smith

Work Order: C21120046

Client ID: PM-13

Air Volume (L) 741

Lab ID: 0001

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	16.9	0.023	0.0375		N7301	12/13/21
Chromium	8.02	0.011	0.750		N7301	12/13/21
Lead	1.85	0.0025	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-14

Air Volume (L) 577

Lab ID: 0002

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	15.3	0.027	0.0375		N7301	12/13/21
Chromium	33.3	0.058	0.750		N7301	12/13/21
Lead	2.01	0.0035	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-16

Air Volume (L) 629

Lab ID: 0003

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	9.47	0.015	0.0375		N7301	12/13/21
Chromium	5.49	0.0087	0.750		N7301	12/13/21
Lead	1.92	0.0031	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.

--: Information not available or not applicable.

ANALYTICAL RESULTS

Date: 12/14/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 11) Fort Smith

Work Order: C21120046

Client ID: PM-17

Air Volume (L) ---

Lab ID: 0004

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit		Test Method	Analysis Date
	ug	mg/m ³	ug	Flag		
Cadmium	<0.0375	---	0.0375		N7301	12/13/21
Chromium	<0.750	---	0.750		N7301	12/13/21
Lead	<0.750	---	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.
 --: Information not available or not applicable.



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 3 Day RUSH TAT
 Next Day RUSH TAT
 Same Day RUSH TAT

Report #: C21120046
 Log In Date: 12/05/21
 ENU #: 12/05/21
 Control #: 12/05/21

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

POA, Ref # (if Required): Liberty US Technology Warehouse (Batch 11)
 Sampling Location: Fort Smith
 Signature: Andy Chang
 Date/Time: 12/09/21 12:34 PM

Lab Use	SAMPLE IDENTIFICATION	MEDIA TYPE	ANALYSIS DESIRED	NOTES	DATE SAMPLED	SAMPLING RATE	TOTAL TIME	SAMPLE VOLUME
1	PM-13	F	(1 sample minimum charge applies when less than 1 of each specific media is requested.)	Personal: Social large	12/09/21	2.03	365	741
2	PM-14			Personal: Dakota Standard	12/09/21	2.025	285	577
3	PM-16			Ac: Not to Sample.	12/09/21	2.09	301	629
4	PM-17			Ac: Not to Sample.				
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FOR NOTES ONLY: No PM-15 - Not used Today



Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 12) Fort Smith

Date Received: 12/10/2021
Date Released: 12/14/2021
Workorder No: C21120050

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Jessica Babbitt Senior Chemist
Electronic signature authorized through password protection

Print Date: 12/14/2021

Page 1 of 4

ANALYTICAL RESULTS

Date: 12/14/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 12) Fort Smith

Work Order: C21120050

Client ID: PM-18

Air Volume (L) 664

Lab ID: 0001

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	162	0.24	0.375	B	N7301	12/13/21
Chromium	34.8	0.052	0.750		N7301	12/13/21
Lead	8.81	0.013	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-19

Air Volume (L) 649

Lab ID: 0002

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	173	0.27	0.375	B	N7301	12/13/21
Chromium	41.4	0.064	0.750		N7301	12/13/21
Lead	10.4	0.016	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-20

Air Volume (L) 651

Lab ID: 0003

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	111	0.17	0.375	B	N7301	12/13/21
Chromium	20.5	0.031	0.750		N7301	12/13/21
Lead	4.61	0.0071	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.

--: Information not available or not applicable.

ANALYTICAL RESULTS

Date: 12/14/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 12) Fort Smith

Work Order: C21120050

Client ID: PM-21

Air Volume (L) 654

Lab ID: 0004

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	218	0.33	0.375	B	N7301	12/13/21
Chromium	46.1	0.070	0.750		N7301	12/13/21
Lead	10.6	0.016	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

Client ID: PM-22-Blank

Air Volume (L) ---

Lab ID: 0005

Media: MCE Filter, 37mm

Analyte	Concentration		Reporting Limit	Flag	Test Method	Analysis Date
	ug	mg/m ³	ug			
Cadmium	0.0386	---	0.0375		N7301	12/13/21
Chromium	<0.750	---	0.750		N7301	12/13/21
Lead	<0.750	---	0.750		N7301	12/13/21

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value.
 --: Information not available or not applicable.



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 Cromwell, CT 06416
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***Lab approval is REQUIRED for RUSH analysis**
 Please call ahead. Additional charges apply.
 Standard TAT
 3 Day RUSH TAT*
 Next Day RUSH TAT*
 Same Day RUSH TAT*

Report #: **C2120050**
 Log In Date: **2/10/22**
 EU #: **1210171**
 Control #: **1210171**

Send INVOICE To:
 Company Name: Liberty OHM
 Mailing Address: 1311 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122
 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To:
 Company Name: Liberty OHM
 Mailing Address: 1311 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122
 Fax No: 9187421569
 E-mail: andy@libertyohm.com

PO#: Ref # (if required): **Heritage US Technology Warehouse (Batch 12)**
 Sampling Location: **Ft Smith**
 Signature: *[Signature]*
 Print Name: **Andy Chang**
 Date/Time: **12/10/21 17:14 PM**

REL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	ANALYSIS DESIRED (if 3 sample minimum always apply when last item 3 of each specific analysis is requested)	NOTES (Record location, operation, other compound present, etc)	DATE SAMPLED	SAMPLING RATE (directional)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)
1	PM-18	F	Lead, Cadmium, Chromium (3S)	12/10/21	2.09	3/18	6.64
2	PM-19		Trace Lead		2.035	3/19	6.49
3	PM-20		Matt Shellen		2.035	3/20	6.51
4	PM-21		Area: Near Dumpster		2.035	3/23	6.54
5	PM-22		Blank				
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Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse Batch 13, Fort Smith

Date Received: 12/16/2021
Date Released: 12/17/2021
Workorder No: C21120097

Case Narrative

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Unless noted, the condition of the samples on receipt was acceptable.
Results relate only to items tested in the condition received.
Weighted concentrations reported are based on the values provided by the client.



Najaat Bhura Chemist
Electronic signature authorized through password protection

Print Date: 12/17/2021

ANALYTICAL RESULTS

Date: 12/17/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse Batch 13, Fort Smith

Work Order: C21120097

Method: NIOSH 7301

Analysis Date: 12/16/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-23	Cadmium	1004	0.0375	48.1	0.048	
		Chromium	1004	0.750	16.2	0.016	
		Lead	1004	0.750	3.31	0.0033	
0002	PM-24	Cadmium	919	0.0375	53.6	0.058	
		Chromium	919	0.750	24.9	0.027	
		Lead	919	0.750	4.99	0.0054	
0003	PM-25	Cadmium	953	0.0375	37.4	0.039	
		Chromium	953	0.750	14.0	0.015	
		Lead	953	0.750	3.32	0.0035	
0004	PM-26	Cadmium	1053	0.0375	65.1	0.062	
		Chromium	1053	0.750	22.7	0.022	
		Lead	1053	0.750	4.77	0.0045	
0005	PM-27 Blank	Cadmium	--	0.0375	<0.0375	--	
		Chromium	--	0.750	<0.750	--	
		Lead	--	0.750	<0.750	--	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



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 100 Scheele Drive Suite A-3
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REQUIRES! FOR ANALYTICAL SERVICES
 Lab approval is REQUIRED for RUSH analysis
 Please call ahead. Additional charges apply.
 Standard TAT
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 3 Day RUSH TAT*
 Same Day RUSH TAT*

FOR INTERNAL USE ONLY
 Report #: **C21120093**
 Log In Date:
 EIU #:
 Control #:

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122 AP Fax No: 918721569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1211 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 918721569
 E-mail: andy@libertyohm.com

POH, Ref # (If Required):
 Sampling Location: **Ft Smith**
 Signature: **Andy Chang**
 Date/Time: **12/19/2021**

EHL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (e.g. sample minimum charge applies when less than 3 of each specific analyte is requested.)	Acceptability		NOTES (Record location, operation, other compound present, etc.)	DATE SAMPLED	SAMPLING RATE (liters/min)	RESULTS DELIVERY (check all that apply)	
				Acceptable	Unacceptable				E-Mail	Phone
1	PM-23			<input checked="" type="checkbox"/>	<input type="checkbox"/>				<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	PM-24		Lead, Cadmium, Chromium (3)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Basemat: Matt Selley	12/19/2021	2.175	462	1.004
3	PM-25			<input checked="" type="checkbox"/>	<input type="checkbox"/>	Basemat: Sarah Hage		2.075	455	953
4	PM-26			<input checked="" type="checkbox"/>	<input type="checkbox"/>	Area: Work Area/Low-Danger		2.07	512	1.053
5	PM-27	Blank		<input checked="" type="checkbox"/>	<input type="checkbox"/>	Blank				
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Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 14)

Date Received: 12/17/2021
Date Released: 12/21/2021
Workorder No: C21120107

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

A blue ink electronic signature of Jessica Babbitt.

Jessica Babbitt Senior Chemist
Electronic signature authorized through password protection

Print Date: 12/21/2021

ANALYTICAL RESULTS

Date: 12/21/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 14)

Work Order: C21120107

Method: NIOSH 7301

Analysis Date: 12/21/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-28	Cadmium	1069	0.0375	68.5	0.064	
		Chromium	1069	0.750	14.7	0.014	
		Lead	1069	0.750	1.32	0.0012	
0002	PM-29	Cadmium	1002	0.375	388	0.39	
		Chromium	1002	0.750	65.1	0.065	
		Lead	1002	0.750	6.23	0.0062	
0003	PM-30	Cadmium	1061	0.0375	31.7	0.030	
		Chromium	1061	0.750	9.97	0.0094	
		Lead	1061	0.750	2.19	0.0021	
0004	PM-31	Cadmium	1146	0.0375	35.0	0.031	
		Chromium	1146	0.750	9.52	0.0083	
		Lead	1146	0.750	1.99	0.0017	
0005	PM-32 Blank	Cadmium	--	0.0375	<0.0375	--	
		Chromium	--	0.750	<0.750	--	
		Lead	--	0.750	<0.750	--	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



100 Schade Drive State A-5
 Crownsville, CT 06416
 EHL@ESRS.COM
 (860) 635-6173 or (800) 243-9903 FAX (860) 635-6750

Lab approval is REQUIRED for RUSH analysis
 Please call ahead. Additional charges apply.
 Standard TAT 3 Day Rush TAT
 RUSH TAT Desired (Days)

Report #: **C21120107**
 Control #: **12112121**

Send INVOICE To: **Andy Chang**
 Company Name: **Liberty Oil**
 Mailing Address: **1211 E. 39th St.**
 City, State, Zip: **Tulsa, OK 74115**
 Acct. Payable Phone #: **918-845-0122**
 Acct. Payable E-mail: **andy@libertyoil.com**

Send RESULTS To: _____
 Company Name: _____
 Mailing Address: _____
 City, State, Zip: _____
 Phone No: _____
 E-mail: _____

PCN, Ref # (if Required): **Wahingee US Technology Warehouse (Batch 14)**
 Sampling Location: **Ft Smith**
 Sampling Description: _____
 Division: _____

BEIL # (Lab Use Only)	REQUIREMENT BY: RECEIVED AT LAB BY:	SIGNATURE	PRINT NAME	DATE/TIME	ANALYSIS DESIRED (to 3 samples minimum change applies when less than 3 of each specific analysis is requested)	NOTES (Recent location, operation, other compound present, etc.)	DATE SAMPLED	SAMPLING DATE (Month/Day)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)
1	PM-28	[Signature]	Andy Chang	12/15/2021 2:19 PM	Removal: Mt. Sulphur		12/15/21	2:19 PM	5.01	1.0169
2	PM-29	[Signature]	Andy Chang		Removal: Dakota Standard				5.01	1.012
3	PM-30	[Signature]	Andy Chang		Removal: South Range				5.02	1.061
4	PM-31	[Signature]	Andy Chang		Area: Mt. Airy New England				5.52	1.146
5	PM-32	[Signature]	Andy Chang		Blank					
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										

NOTES: _____

WHITE - LAB COPY YELLOW - CUSTOMER COPY

Rev 2018-09 Pg 1 of 1



Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 15) Fort Smith

Date Received: 12/17/2021
Date Released: 12/21/2021
Workorder No: C21120106

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Jessica Babbitt Senior Chemist
Electronic signature authorized through password protection

Print Date: 12/21/2021

ANALYTICAL RESULTS

Date: 12/21/2021

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 15) Fort Smith

Work Order: C21120106

Method: NIOSH 7301

Analysis Date: 12/21/2021

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-32	Cadmium	935	0.0375	8.90	0.0095	
		Chromium	935	0.750	5.69	0.0061	
		Lead	935	0.750	3.32	0.0036	
0002	PM-33	Cadmium	915	0.0375	18.4	0.020	
		Chromium	915	0.750	10.7	0.012	
		Lead	915	0.750	9.69	0.011	
0003	PM-34	Cadmium	905	0.0375	22.6	0.025	
		Chromium	905	0.750	11.8	0.013	
		Lead	905	0.750	8.17	0.0090	
0004	PM-35	Cadmium	940	0.0375	0.0775	0.000082	
		Chromium	940	0.750	<0.750	<0.00080	
		Lead	940	0.750	<0.750	<0.00080	
0005	PM-36 Blank	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	
		Lead	---	0.750	<0.750	---	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



1009 Seaside Drive Suite 4-5
 Cromwell, CT 06416
 EMail: usa@usa.com
 (860) 635-6773 or (800) 243-4903 FAX (860) 635-6750

Lab approval is REQUIRED for RUSH analysis
 Please call ahead. Additional charges apply.
 Standard 7-17 3 Day Rush 7-17
 RUSH* TAT Desired (Days)

Report #: C21720106
 Control #: 12177200

Send INVOICE To: Andy Davis
 Company Name: Liberty OMI
 Mailing Address: 1211 E. 39th St.
 City, State, Zip: Tulsa, OK 74105
 Acct. Payable Phone #: 918-885-0222
 Acct. Payable E-mail: andy.davis@libertyomi.com
 PO#, Ref # (if required): Heritage US Technology Warehouse (Rush 15)
 Sampling Location: Ft. Smith
 Signature: _____
 Date: _____

Send RESULTS To: _____
 Company Name: _____
 Mailing Address: _____
 City, State, Zip: _____
 Phone No: _____
 E-mail: _____
 Division: _____

SEIL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	ANALYSIS DESIRED (to 3 sample minimum change option when less than 3 of each specific analysis is requested)	NOTES (Record location, operator, order compound present, etc.)	DATE SAMPLED	SAMPLING RATE (liters/min)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)
1	PM-32	F	Regional: Matt Shelley	12/16/2021	2.125	440	935
2	PM-33		Regional: Colton May	12/17/21	2.08	440	915
3	PM-34		Regional: Sarah Boag	12/17/21	2.04	444	905
4	PM-35		Area: North Side, Outside	12/17/21	2.085	451	940
5	PM-36 Blank		Blank				
6							
7							
8							
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10							
11							
12							
13							
14							
15							
16							

Rev 2018-09

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Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage - US Technology Warehouse Fort Smith

Date Received: 01/07/2022
Date Released: 01/24/2022
Workorder No: C22010013

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 01/24/2022

ANALYTICAL RESULTS

Date: 01/24/2022

Client: Liberty Occupational Health

Project: Heritage - US Technology Warehouse Fort Smith

Work Order: C22010013

Method: NIOSH 7301

Analysis Date: 01/21/2022

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-37	Cadmium	894	0.375	59.6	0.067	
		Chromium	894	7.50	43.6	0.049	
0002	PM-38	Cadmium	846	0.375	524	0.62	
		Chromium	846	7.50	855	1.0	
0003	PM-39	Cadmium	893	0.375	38.7	0.043	
		Chromium	893	7.50	38.8	0.043	
0004	PM-40	Cadmium	1050	0.0375	0.254	0.00024	
		Chromium	1050	0.750	<0.750	<0.00071	
0005	PM-41 Blank	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



USA Environmental Health Laboratory
 One of the ACE Group of Companies
 100 Seaside Drive Suite A-5
 Cornwall, CT 06416
 (860) 635-6475 or (800) 243-4903 FAX (860) 635-6750

REQUEST FOR ANALYTICAL SERVICES
 Lab approval is REQUIRED for RUSH analysis
 Please call ahead. Additional charges apply.
 Standard TAT
 Next Day RUSH TAT*
 Same Day RUSH TAT*

FOR INTERNAL USE ONLY
 Report #: C22010018
 Log In Date: 11/07/22
 EAU #: [Signature]
 Control #:

Send INVOICE To:
 Company Name: Andy Chang
 Mailing Address: Liberty OHM
 1111 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip:
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To:
 Company Name: Andy Chang
 Mailing Address: Liberty OHM
 1111 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip:
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

PO# Ref # (if required): Headlog - US Technology Warehouse
 Sampling Location: East Street

Division:
 Sampling Description:

BILL # (Lab Use Only)	Received at lab by:	Signature	Print Name	Date/Time	RESULTS DELIVERY		
					<input checked="" type="checkbox"/> E-Mail (check all that apply)	<input type="checkbox"/> Fax	<input type="checkbox"/> Phone
SAMPLE IDENTIFICATION (Name or Number)	ANALYSIS DESIRED (Add sample medium change options when less than 3 of each specific analyte is requested)	UNACCEPTABLE (Residual location, operation, other compound present, etc.)	NOTES	DATE SAMPLED	SAMPLING RATE (liters/min)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)
1	PM-37	[Signature]	Andy Chang	11/6/22 3:30 PM			
2	PM-38	[Signature]	Andy Chang	11/6/22 3:30 PM			
3	PM-39	[Signature]	Andy Chang	11/6/22 3:30 PM			
4	PM-40	[Signature]	Andy Chang	11/6/22 3:30 PM			
5	PM-41	[Signature]	Andy Chang	11/6/22 3:30 PM			
6							
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15							
16							

FOR NOTES ONLY:

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Analytical Report

Chubb Environmental Health Laboratory
100 Sebeth Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage - US Technology Warehouse Fort Smith

Date Received: 01/07/2022
Date Released: 01/24/2022
Workorder No: C22010013

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory.
Unless noted, the condition of the samples on receipt was acceptable.
Results relate only to items tested in the condition received.
Weighted concentrations reported are based on the values provided by the client.

Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 01/24/2022

ANALYTICAL RESULTS

Date: 01/24/2022

Client: Liberty Occupational Health

Project: Heritage - US Technology Warehouse Fort Smith

Work Order: C22010013

Method: NIOSH 7301

Analysis Date: 01/21/2022

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-37	Cadmium	894	0.375	59.6	0.067	
		Chromium	894	7.50	43.6	0.049	
0002	PM-38	Cadmium	846	0.375	524	0.62	
		Chromium	846	7.50	855	1.0	
0003	PM-39	Cadmium	893	0.375	38.7	0.043	
		Chromium	893	7.50	38.8	0.043	
0004	PM-40	Cadmium	1050	0.0375	0.254	0.00024	
		Chromium	1050	0.750	<0.750	<0.00071	
0005	PM-41 Blank	Cadmium	---	0.0375	<0.0375	---	
		Chromium	---	0.750	<0.750	---	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



Analytical Report

Chubb Environmental Health Laboratory
100 Sebethe Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 17) Fort Smith

Date Received: 01/20/2022
Date Released: 01/31/2022
Workorder No: C22010048

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 01/31/2022

Page 1 of 2

ANALYTICAL RESULTS

Date: 01/31/2022

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 17) Fort Smith

Work Order: C22010048

Method: NIOSH 7301

Analysis Date: 01/26/2022

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-42	Cadmium	707	0.0375	6.76	0.0096	
		Chromium	707	0.750	8.68	0.012	
0002	PM-43	Cadmium	961	0.375	28.6	0.030	
		Chromium	961	7.50	37.4	0.039	
0003	PM-44	Cadmium	979	0.0375	0.893	0.00091	
		Chromium	979	0.750	1.63	0.0017	
0004	PM-45	Cadmium	1037	0.375	27.2	0.026	
		Chromium	1037	7.50	35.6	0.034	
0005	PM-46	Cadmium	--	0.0375	<0.0375	--	
		Chromium	--	0.750	<0.750	--	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



One Environmental Health Laboratory
 One of the ACE Group of Companies
 100 Sabaline Drive Suite A-5
 Cornwall, CT 06416
 (800) 635-6475 or (800) 243-4903 FAX (860) 635-6750

***LAB APPROVAL IS REQUIRED FOR RUSH ANALYSIS**
 Please call ahead. Additional charges apply.
 Standard 7AT
 3 Day RUSH 7AT*
 Next Day RUSH 7AT*
 Same Day RUSH 7AT*

FOR INTERNAL USE ONLY
 Report #: C22010048
 Log In Date: 01/20/22
 EU #: AK
 Control #:

Send INVOICE To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1311 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Accts. Payable Phone #: 9188450122 AP Fax No: 9187421569
 Accts. Payable E-mail: andy@libertyohm.com

Send RESULTS To: Andy Chang
 Company Name: Liberty OHM
 Mailing Address: 1311 E. 39th St.
 Tulsa, OK 74105
 City, State, Zip: Tulsa, OK 74105
 Phone No: 9188450122 Fax No: 9187421569
 E-mail: andy@libertyohm.com

PO#, Ref # (if required): Acctg US Technology Warehouse (Batch 17)
 Sampling Location: ES 5077
 Signature: [Signature]
 Print Name: Andy Chang
 Sampling Description: 1/18/2022 175172 411770
 Date/Time: 1/18/2022 175172 411770

Bill # (Lab Use Only)	Requested by	Signature	Print Name	Media Type	ANALYSIS DESIRED (if sample without charge applies when less than 3 of each specific sample is requested)	NOTES (Record location, operation, other compound present, etc.)	DATE SAMPLED	SAMPLING RATE (literals)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)	RESULTS DELIVERY (check all that apply)
1	PM-42	[Signature]	Andy Chang	Media		Residual: Chase Johnston	1/18/2022	1.935	360	707	<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
2	PM-43	[Signature]	Andy Chang	Media		Residual: Saco Forge	1/18/2022	2.17	443	961	<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
3	PM-44	[Signature]	Andy Chang	Media		Residual: Sagen, Tolson	1/18/2022	2.225	440	979	<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
4	PM-45	[Signature]	Andy Chang	Media		Outside North Side Overbury	1/18/2022	2.315	448	1,037	<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
5	PM-46	[Signature]	Andy Chang	Media							<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
6											<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
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15											<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone
16											<input checked="" type="checkbox"/> E-mail <input type="checkbox"/> Fax <input type="checkbox"/> Phone

FOR NOTES ONLY:

WHITE - LAB COPY

YELLOW - CUSTOMER COPY

Page of



Analytical Report

Chubb Environmental Health Laboratory
100 Sebethe Drive, Suite A-5
Cromwell, CT 06416
860-635-6475

Report To
Andy Chang
Liberty OHM
1211 E 39th St.
Tulsa OK 74105

Report Version: 0
PO:

Project: Heritage US Technology Warehouse (Batch 18) Smith AK

Date Received: 02/10/2022
Date Released: 02/17/2022
Workorder No: C22020041

Case Narrative

This report shall not be reproduced except in full, without the written approval of the Chubb Environmental Health Laboratory. Unless noted, the condition of the samples on receipt was acceptable. Results relate only to items tested in the condition received. Weighted concentrations reported are based on the values provided by the client.

Patrick Dunn Laboratory Manager
Electronic signature authorized through password protection

Print Date: 02/17/2022

ANALYTICAL RESULTS

Date: 02/17/2022

Client: Liberty Occupational Health

Project: Heritage US Technology Warehouse (Batch 18) Smith AK

Work Order: C22020041

Method: NIOSH 7301

Analysis Date: 02/15/2022

Media: MCE Filter, 37mm

Lab ID	Client Sample ID	Analyte	Air Volume (L)	Reporting Limit ug	Concentration		Flag
					ug	mg/m ³	
0001	PM-47	Cadmium	615	0.375	77.9	0.13	
		Chromium	615	7.50	60.5	0.098	
0002	PM-49	Cadmium	644	0.375	105	0.16	
		Chromium	644	7.50	73.0	0.11	
0003	PM-50	Cadmium	686	0.0375	3.80	0.0055	
		Chromium	686	0.750	2.32	0.0034	
0004	PM-51	Cadmium	--	0.0375	<0.0375	--	
		Chromium	--	0.750	<0.750	--	

Unless otherwise noted, sample results have not been blank corrected.

General Notes:

<: Less than the indicated reporting limit (RL). B: Blank corrected value
 --: Information not available or not applicable.



100 Sebaste Drive Suite A-5
 Cromwell, CT 06416
 EMail@CSRS.com
 (860) 635-6175 or (800) 243-4903 FAX (860) 635-6170

Standard 7AT
 RUSSE 7AT Deated (Dye)

Send INVOICE To: Andy Chang
 Company Name: Liberty OHA
 Mailing Address: 1211 E 30th St
 City, State, Zip: Tulsa OK 74105
 Acct. Payable Phone #: 918-845-0128
 Acct. Payable E-mail: andy@libertyoh.com

Send RESULTS To: 11
 Company Name: 11
 Mailing Address: 11
 City, State, Zip: 11
 Phone No: 11 Mobile # 11
 E-mail: 11

PCN, Ref # (if required): US Technology Warehouse (Batch 18)
 Sampling Location: Ft. Smith AR

Division: 11
 Sampling Description: 11

EHL # (Lab Use Only)	SAMPLE IDENTIFICATION (Name or Number)	MEDIA TYPE	ANALYSIS DESIRED (If 3 sample minimum always specify when first two 3 of each specific analysis is requested)	NOTES (Record location, operator, other assignment present, etc.)	DATE SAMPLED	SAMPLING RATE (Micrograms)	TOTAL TIME (minutes)	SAMPLE VOLUME (liters)	Control #	
									Acceptable	Unacceptable
1	PA-47	F	(askina + chlorine (3))		2-8-22	2.05	300	615		
2	PA-49	I		Personal: Sold base		2.16	298	644		
3	PA-50	I		Personal: Dolek Seifids		2.09	328	686		
4	PA-51	I		Area: South outdoor deck						
5										
6										
7										
8										
9										
10										
11										
12										
13										
14										
15										
16										

NOTES: 2/1/2022 2/10/22 17:38 PM
Print Name: Andy Chang
Signature: [Signature]
Received at lab by: [Signature]
Requisitioned by: [Signature]
Emil Results

Appendix 4 - Photo Log



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
US Technology Fort Smith, Arkansas
Photograph Log

Photo



Building exterior and exterior doors



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
US Technology Fort Smith, Arkansas

Photograph Log

Photo



Areas of potential waste spillage on north and northeast sides of warehouse.





UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
US Technology Fort Smith, Arkansas

Photograph Log

Photo



4,000 drums containing spent blast media exhibiting the RCRA characteristics of hazardous waste for cadmium, chromium and lead



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
US Technology Fort Smith, Arkansas
Photograph Log

Photo



Approximately 29 drums containing unknown material to be characterized and disposed