

REGION 10 Enforcement Division

INSPECTION REPORT

Inspection Date(s):	06/09/2022 - 06/09/2022		Announced: No	
Time:	Entry: 08:15 AM (AKT)		Exit: 02:45 PM (AKT)	
Program:	RCRA			
Regulatory Program(s):	Title 40 - ENVIRONMENTAL PROTECTION AGENCY			
If Access is Denied:				
Company Name:	Schlumberger			
Facility or Site Name:	Schlumberger Technology Corporation East Facility			
Facility/Site Physical Address:	Building 27 Spine Road			
(City, state, zip code)	Prudhoe Bay, AK 99734			
Type of Operation:	Contractor to the oil service companies, providing fracking, downhole tools, coil tubing services, and well cementing.			
Size of Facility:	12 acres			
Length of Facility at Location:	Since the early 1990s			
Geographic Coordinates:	70.22867, -148.382421			
Mailing address: (Secondary Address)	Ms. Kelly Sperbeck, Alaska HSE Manager 600 East 57 th Place, Suite A Anchorage, AK 99518 ksperbeck@slb.com			
(City, state, zip code)	Anchorage, AK 99518			
County:				
Facility/Site Identifier:	AKD000814012			
Media Number:	N/A			
NAICS:	213112 - Support Activities for Oil and Gas Operations			
Lead Inspector:				
Jon Jones				
	REGION 10	Jones.Jon@epa.gov	(907) 271-6329	
Additional Persons Participating in Inspection:				
Supervisor Review:				
Jen Sullivan				
	REGION 10	Sullivan.Jennifer.A@epa.gov	(206) 553-6978	

SECTION I – INTRODUCTION**Purpose of the Inspection/Objective**

Type of inspection: CEI - Compliance Evaluation Inspection

This was a Resource Conservation and Recovery Act (RCRA) inspection. The facility was inspected to ensure compliance with standards for hazardous waste generators and universal waste management (40 C.F.R. Part 262 through 273) and used oil management (40 C.F.R. Part 279). The inspection was conducted as part of a Core Program requirement for FY 2022.

Attendees

Title	Name	Phone	Email	Present in Opening Conf.	Present in Closing Conf.
Lead Inspector	Jon Jones	9072716329	Jones.Jon@epa.gov	Yes	Yes
Alaska HSE Manager	Kelly Sperbeck	(907) 273-1711	ksperbeck@slb.com	Yes	Yes
Facility Maintenance	Sam Muir	(907) 268-7534	smuir2@slb.com	Yes	Yes
Field Specialist 2	Mike Hyatt	(907) 227-9897	mhyatt@exchange.slb.com	Yes	No
WS PSD Manager	Arnoldo Perez	(907) 943-5045	aperez96@slb.com	Yes	No
Alaska General Manager	Nathan Rose	(907) 273-1767	NRose1@slb.com	No	Yes
North America Offshore HSE Manager	Alex Roberts	(832) 328-3146	ACarey@slb.com	No	Yes
Environmental and Regulatory Affairs Manager	Judy Carley	(713) 724-1752	JCarley@slb.com	No	Yes

Opening Conference

EPA Lead Inspector Jon Jones arrived at the Schlumberger Technology Corporation East Facility at 08:15 AM (AKT) on 06/09/2022 for an inspection. I presented my credentials to Arnoldo Perez and informed him that this was an EPA RCRA inspection. The table above presents all the inspection opening and closing conference participants.

I was accompanied by Mr. Muir during the inspection of the facility.

During the inspection I looked at the facility's processes, in addition to hazardous waste management practices, generation points, and accumulation areas. I looked for wastes that facility representatives had not yet identified or designated as hazardous. I also observed the facility's universal waste and used oil management. Specifically, I inspected the following areas of the facility listed below.

Only those areas in which I observed areas of concern or noted other pertinent issues are discussed in this inspection report.

Facility/Site Description

Schlumberger Technology Corporation East Facility is a contractor to the oil service companies, providing fracking, downhole tools, coil tubing services, and well cementing. The facility is in Deadhorse, AK. Additional information can be found at slb.com.

Facility Info

Weather Conditions	Cold and clear
Safety Training Provided to Inspector(s)?	No
What type of generator facility notified?	SQG
What type of generator facility verified as?	SQG initially verified by Kelly Sperbeck during the opening conference; however, at the end of the inspection the facility was determined to be a Very Small Quantity Generator (VSQG)
Operating Hours	24/7, 365 with 12-hour shifts
Number of employees	160 to 180

Process Description

According to Mr. Muir the following waste streams are generated at the facility:

- Waste silver nitrate is generated in the QA/QC Lab and managed as hazardous waste.
- Waste fluorescent lamps are managed as universal waste.
- Waste batteries - lead acid, NiCad, lithium ion, all managed as universal waste.
- Waste aerosols - punctured, and residue is managed as hazardous waste. Aerosol cans are disposed with scrap metal.
- Used oil recycled through US Ecology (formerly NRC).
- Used antifreeze recycled through US Ecology (formerly NRC).

Building(s)

Building/Area/Sub-area	Process Description	Area of Concern
Back shop	Bulk plant where they store and load trucks with cement dry goods Coil shop where they maintain coil equipment in a truck shop Acid Bay where they store and load acid for downhole well work. Generator room/electrical house.	Yes

Coil shop		Yes
Cold storage	storage of dry goods	No
Drilling and Measurement (D&M) shop	Downhole tools Clean, repair, test and send back to work.	Yes
Can Popper area	Aerosol residue SAA	No
Tool Rebuild shop		Yes
Utility Room		Yes
End of life battery Conex		No
Front shop	Test Bay, wash Bay, and front offices. Checking pressure and flow on equipment, Washing equipment.	Yes
Parts cage	waste lamp and battery storage area	Yes
Pit bay/oil storage	SAA for aerosol can residue.	Yes
Gun shop		Yes
QA/QC Lab	SAA for silver nitrate waste. Used for testing chloride content in water for cement fracking.	No
Cabinet adjacent to sink	SAA	No
Very Special Building (VSB)	Storage of engines, pump parts, and other misc parts.	No

SECTION II – OBSERVATIONS AND RECORDS REVIEW**Observations**

Building: Back shop/Coil shop	Contains CBI: No
Observation #: JJ1-OB-006	Date: 06/09/2022
At the time of the inspection, I saw a 55-gallon container, marked with the word “BAD”, that was approximately 1/3 full of an unknown liquid. Brian Goza, Bulk Plant, jostled the container and said it was about a third full. Neither Mr. Giza nor Mr. Muir knew what the container held.	
Photo(s) 1. IMG-202206091129552955984934.jpg 2. IMG-20220609113003303954204.jpg 3. IMG-2022060911301730171071868.jpg	
Building: Drilling and Measurement (D&M) shop/Tool Rebuild shop	Contains CBI: No
Observation #: JJ1-OB-005	Date: 06/09/2022
While inspecting the tool rebuild shop, within the D&M shop, I saw a 5-gallon bucket that held six punctured aerosol cans. At the time of the inspection, these aerosol cans did not look as though they had been punctured	

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using the drum top can popper. They appeared as though they had been punctured using another type of tool. It was unknown as to where these aerosol cans were punctured, or how the contents of the cans was managed.

Photo(s)

1. [IMG-20220609110941941975446.jpg](#)
2. [IMG-20220609110948948900639.jpg](#)
3. [IMG-202206091109569561050568.jpg](#)
4. [IMG-202206091110231023978954.jpg](#)

Building: Drilling and Measurement (D&M)
shop/Utility Room

Contains CBI: No

Observation #: JJ1-OB-004

Date: 06/09/2022

At the time of the inspection, I saw a 55-gallon container with attached aerosol can popper that was not closed, labeled with the words "Hazardous Waste," or marked with a hazard indicator.

There was also an aerosol can on top of the container that had not yet been punctured. The aerosol can was not labeled with the words hazardous waste or marked with a hazard indicator.

At the end of the inspection, it was determined that the facility was a Very Small Quantity Generator (VSQG) and the labeling and marking requirements for the containers of hazardous waste were not applicable. The facility provided documentation, following the inspection that the container had now been closed, labeled with the words "Hazardous Waste," and marked with a hazard indicator.

I also saw a 55-gallon poly container that was being used to accumulate used oil. At the time of the inspection, the container was not labeled with the words "Used Oil." The container held approximately 10-gallons of used oil, based on jostling the container.

The facility provided documentation (see Document Log) following the inspection that the container had been labeled with the words "Used Oil."

Brad Shumate, Maintenance Supervisor, was the person in charge of this area.

Photo(s)

1. [IMG-202206091035383538661751.jpg](#)
2. [IMG-202206091035573557743270.jpg](#)
3. [IMG-202206091036133613823957.jpg](#)
4. [IMG-202206091037323732847446.jpg](#)
5. [IMG-202206091037423742894576.jpg](#)
6. [IMG-202206091037573757935076.jpg](#)
7. [IMG-202206091042454245733889.jpg](#)
8. [IMG-202206091042544254693513.jpg](#)

Building: Front shop/Parts cage

Contains CBI: No

Observation #: JJ1-OB-001

Date: 06/09/2022

At the time of the inspection, I saw an open cardboard box that according to Mr. Muir, contained waste fluorescent lamps. The container held eight loose lamps and a box that contained additional lamps. The box held 22 lamps. The container was labeled with the words "Universal Waste -lamps", but it was not closed.

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I also saw nine boxes that held lead acid batteries and they were packaged and labeled "Used batteries."

I also saw a small cardboard box, that held between 25 and 30 Ni-Cad batteries, that was on top of a larger wooden box that also held an additional six Ni-Cad batteries and ten small lead acid batteries. Neither of the two boxes were labeled with the words Universal Waste-batteries, Waste-batteries, or Used-batteries.

The facility provided documentation (see Document Log) following the inspection that the boxes had been labeled with the words "Universal Waste - Batteries."

Photo(s)

1. [IMG-202206090933183318997117.jpg](#)
2. [IMG-2022060909332733271058791.jpg](#)
3. [IMG-2022060909333733371055595.jpg](#)
4. [IMG-202206090934123412881032.jpg](#)
5. [IMG-202206090934193419823949.jpg](#)

Building: Front shop/Pit Bay/oil storage**Contains CBI:** No**Observation #:** JJ1-OB-002**Date:** 06/09/2022

At the time of the inspection, I saw a 55-gallon container with an attached aerosol can popper. According to Mr. Muir, the container was a SAA container for aerosol can residue. I saw that the container was labeled with the words "Satellite Containment." The container was not labeled with the words "Hazardous Waste," or marked with a hazard indicator.

The facility manages the punctured aerosol cans as scrap metal, and they accumulate the cans in a metal trash can prior to recycling.

At the end of the inspection, it was determined that the facility was a VSQG and the labeling and marking requirements for the containers of hazardous waste were not applicable. The facility provided documentation, following the inspection (see Document Log) that the container had been closed, labeled with the words "Hazardous Waste," and marked with a hazard indicator.

The facility had an oil filter crusher and I saw an open 5-gallon bucket that was being used to accumulate the used oil from the filter crusher. At the time of the inspection, the 5-gallon bucket was not labeled with the words "Used Oil." The container was approximately 1/3 full of used oil.

The facility provided documentation (see Document Log), following the inspection that the container had been labeled with the words "Used Oil."

Photo(s)

1. [IMG-202206090947354735918850.jpg](#)
2. [IMG-202206090947444744916667.jpg](#)
3. [IMG-20220609094805485996350.jpg](#)
4. [IMG-202206090951005101061318.jpg](#)
5. [IMG-20220609095106516988036.jpg](#)
6. [IMG-2022060909551155111013425.jpg](#)
7. [IMG-2022060909551855181076229.jpg](#)
8. [IMG-202206090955245524933878.jpg](#)

Building: Gun shop**Contains CBI:** No

Observation #: JJ1-OB-007	Date: 06/09/2022
While in the Gun shop, I saw a small box of waste batteries. While inspecting the contents of the box, I saw three Ni-Cad batteries that were not labeled as "Universal Waste-battery," "Waste-Battery," or "Used-Battery." While at the Gun shop, I was told by Robert Gumminger, Schlumberger TCP General Field Specialist, that waste explosives are generated periodically in amounts that push the facility's generator status up to that of a Large Quantity Generator. When this occurs, the facility uses the option of episodic generation to manage the waste explosives. Mr. Gumminger provided copies of the paperwork associated with their last episodic generation event which is listed in the document log of this report.	
Photo(s) 1. IMG-202206091345324532518311.jpg 2. IMG-202206091345394539620333.jpg	
Building: QA/QC Lab/Cabinet adjacent to sink	Contains CBI: No
Observation #: JJ1-OB-003	Date: 06/09/2022
Roarke Burnett, Lab Technician, was the person in charge of this area. At the time of the inspection, Mr. Burnett pulled a waste silver nitrate container from out of a cabinet. The container was a 5-gallon bucket that held a 1-gallon cube-tainer. The container was not labeled with the words "Hazardous Waste," or marked with a hazard indicator. Mr. Burnett labeled the cube-trainer during the inspection. At the end of the inspection, it was determined that the facility was a VSQG and the labeling and marking requirements for the containers of hazardous waste were not applicable.	
Photo(s) 1. IMG-202206091020272027817392.jpg 2. IMG-202206091020332033684936.jpg 3. IMG-202206091020482048443875.jpg 4. IMG-202206091023342334592400.jpg 5. IMG-202206091023392339360947.jpg	

Records Review

At the time of the inspection the facility was determined to be a VSQG, and no paperwork was reviewed. However, paperwork regarding episodic generation was obtained from the facility and is listed in the document log.

SECTION III – AREAS OF CONCERN

The presentation of areas of concern does not constitute a formal compliance determination or violation.

Building: Back shop	Area: Coil shop	Sub-area:
JJ1-OB-006		
A 55-gallon container was approximately 1/3 full of an	Citations:	Sections:

unknown liquid. Neither Mr. Giza nor SM knew what the container held.	262.11	
Building: Drilling and Measurement (D&M) shop	Area: Tool Rebuild shop	Sub-area:
JJ1-OB-005		
A 5-gallon bucket held six punctured aerosol cans. The aerosol cans did not look as though they had been punctured using the drum top can popper. They appeared as though they had been punctured using another type of tool. It was unknown as to where these aerosol cans were punctured or how the contents of the cans were managed.	Citations: Under review	Sections:
Building: Drilling and Measurement (D&M) shop	Area: Utility Room	Sub-area:
JJ1-OB-004		
A 55-gallon poly container was being used to accumulate used oil. ATI, the container had approximately 10 gallons of used oil in it and was not labeled with the words "Used Oil."	Citations: 279.22(c)(1)	Sections:
Building: Front shop	Area: Pit Bay/oil storage	Sub-area:
JJ1-OB-002		
An open 5-gallon bucket was being used to accumulate the used oil from the filter crusher. The 5-gallon bucket was not labeled with the words "Used Oil." The container was approximately 1/3 full of used oil.	Citations: 279.22(c)(1)	Sections:
Building: Front shop	Area: Parts cage	Sub-area:
JJ1-OB-001		

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There was an open cardboard box that contained 22 waste fluorescent lamps. The container was not closed.	Citations: 273.13(d)(1)	Sections:
A small cardboard box that held between 25 and 30 Ni-Cad batteries was on top of a larger wooden box that also held an additional six Ni-Cad batteries and 10 small lead acid batteries. Neither of the two boxes were labeled with the words "Universal Waste-batteries," "Waste-Batteries," or "Used-Batteries."	Citations: 273.14(a)	Sections:
Building: Gun shop	Area:	Sub-area:
JJ1-OB-007		
A box containing three waste Ni-Cad batteries was not labeled as "Universal Waste-batteries," "Waste-Batteries," or "Used-Batteries."	Citations: 273.14(a)	Sections:

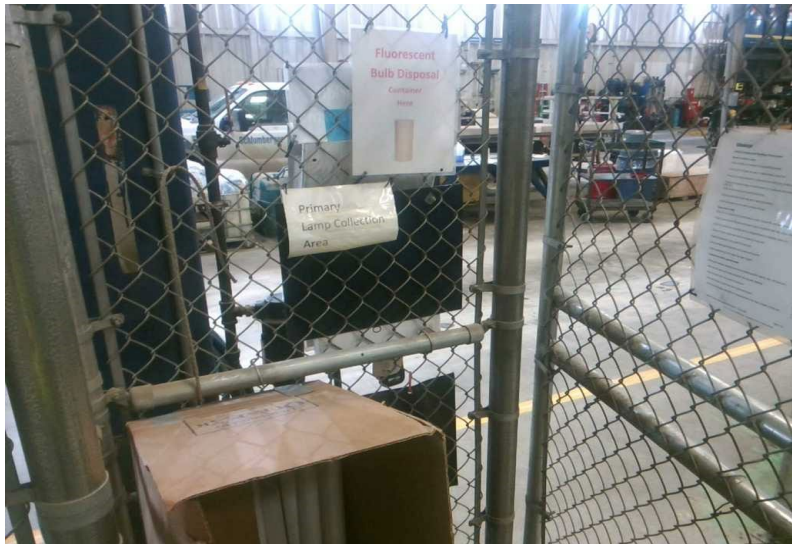
SECTION IV – FOLLOW UP

N/A

Closing Conference**SECTION V – SAMPLING ACTIVITIES AND ANALYTICAL RESULTS - No sampling was conducted.**

SECTION VI – LIST OF APPENDICES

Photo Log

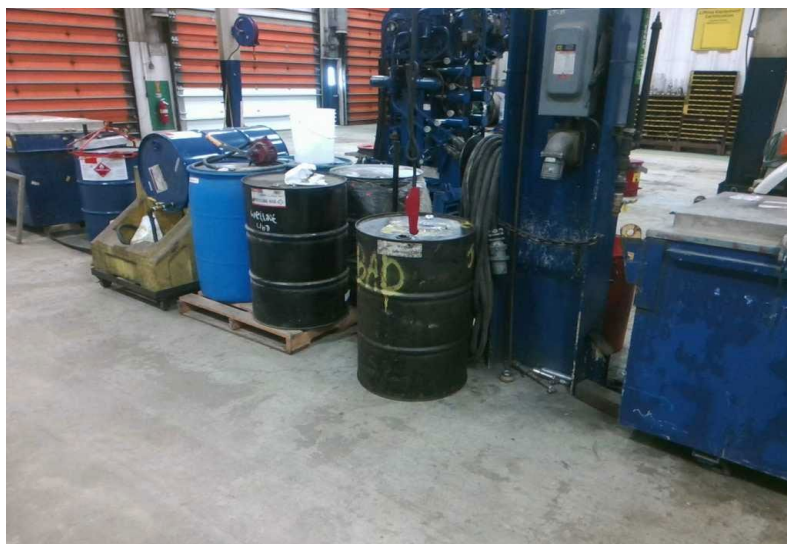
[Title]	
IMG-2022060909392539251100599.jpg	
06/09/2022 09:39 AM (AKT)	
Jon Jones	
Front shop/Parts cage	
No CBI	
No PII	
View of signage on the cage, as well as the open box of waste lamps.	

[Title]	
IMG-202206091039543954843627.jpg	
06/09/2022 10:39 AM (AKT)	
Jon Jones	
Drilling and Measurement (D&M) shop/Utility Room	
No CBI	
No PII	
View of the open bung on the container and the open puncturing device.	

[Title]
IMG-202206091039593959610271.jpg
06/09/2022 10:39 AM (AKT)
Jon Jones
Drilling and Measurement (D&M) shop/Utility Room
No CBI
No PII
Another view of the open bung on the container.



[Title]
IMG-202206091129552955984934.jpg
06/09/2022 11:29 AM (AKT)
Jon Jones
Back shop/Coil shop
No CBI
No PII
View of 55-gallon container, seen here marked with the word "BAD," that was approximately 1/3 full of an unknown liquid.



[Title]
IMG-20220609113003303954204.jpg
06/09/2022 11:30 AM (AKT)
Jon Jones
Back shop/Coil shop
No CBI
No PII
Another view of 55-gallon container, seen here marked with the word "BAD," that was approximately 1/3 full of an unknown liquid.



Inspection Date(s):

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[Title]

IMG-2022060911301730171071868.jpg

06/09/2022 11:30 AM (AKT)

Jon Jones

Back shop/Coil shop

No CBI

No PII

Close-up view of 55-gallon container, seen here marked with the word "BAD," that was approximately 1/3 full of an unknown liquid.

*[Title]*

IMG-20220609110941941975446.jpg

06/09/2022 11:09 AM (AKT)

Jon Jones

Drilling and Measurement (D&M) shop/Tool Rebuild shop

No CBI

No PII

View of 5-gallon bucket that held six punctured aerosol cans.

*[Title]*

IMG-20220609110948948900639.jpg

06/09/2022 11:09 AM (AKT)

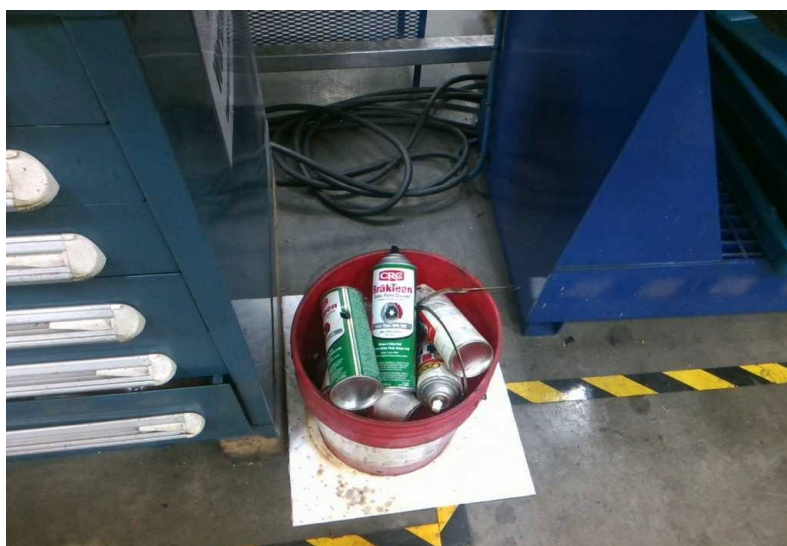
Jon Jones

Drilling and Measurement (D&M) shop/Tool Rebuild shop

No CBI

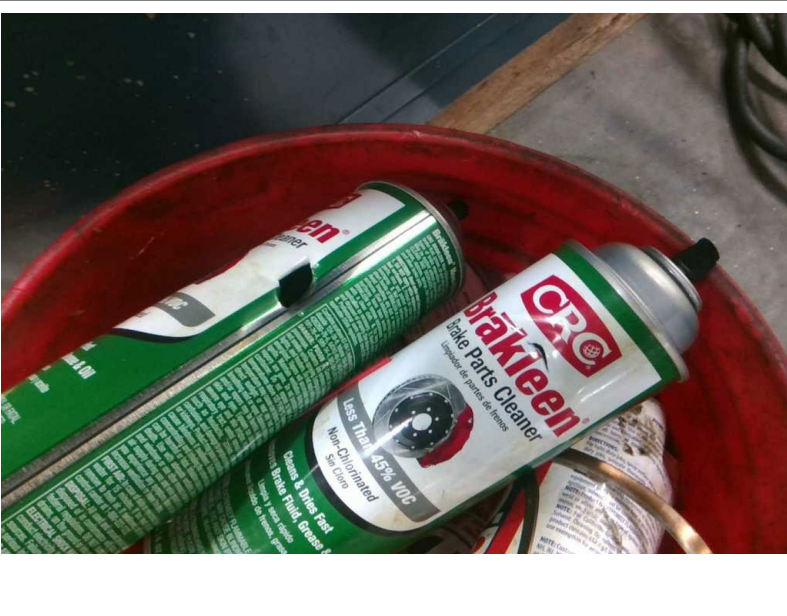
No PII

Another view of 5-gallon bucket that held six punctured aerosol cans.



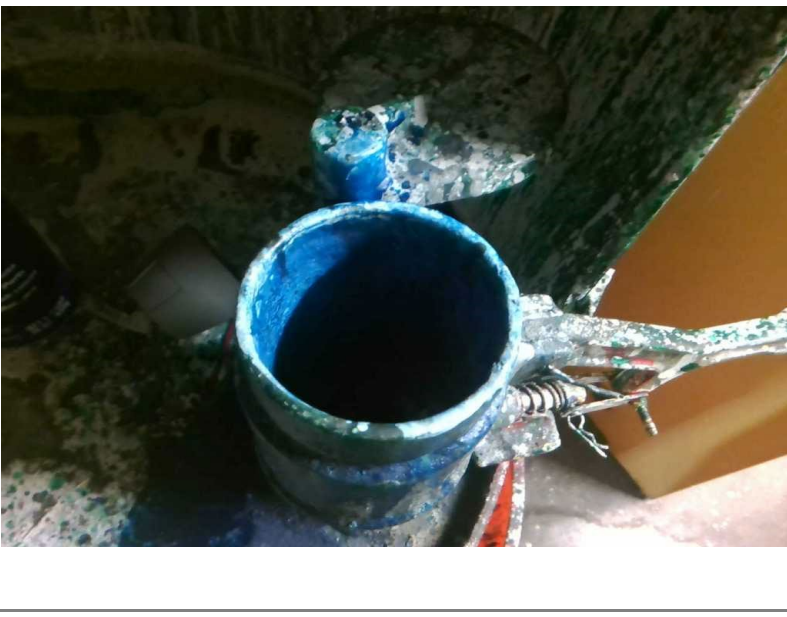
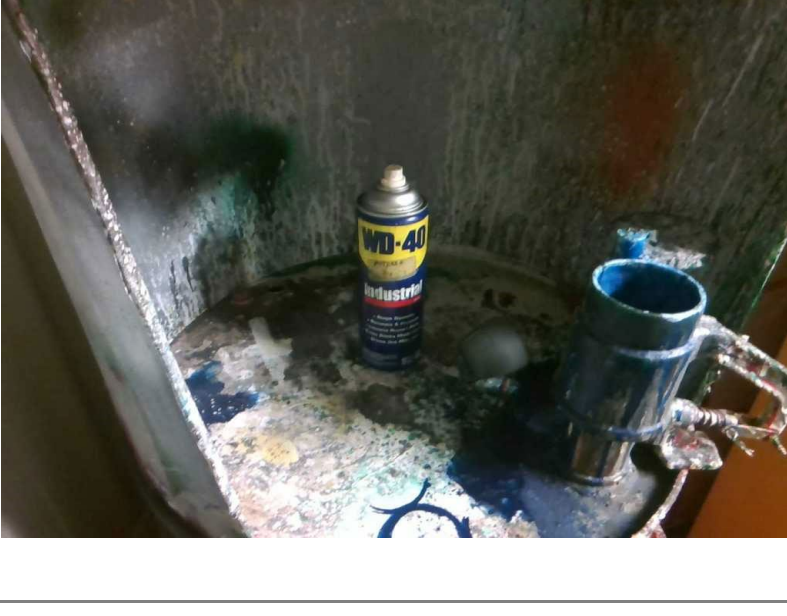
Inspection Date(s):

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[Title] IMG-202206091109569561050568.jpg 06/09/2022 11:09 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Tool Rebuild shop No CBI No PII Close-up view of the punctured aerosol cans, showing the large puncture holes.	
[Title] IMG-202206091110231023978954.jpg 06/09/2022 11:10 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Tool Rebuild shop No CBI No PII Another close-up view of the punctured aerosol cans, showing the large puncture holes.	
[Title] IMG-202206091035383538661751.jpg 06/09/2022 10:35 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII View of 55-gallon container with attached can popper that is open.	

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[Title] IMG-202206091035573557743270.jpg 06/09/2022 10:35 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII Another view of 55-gallon container with attached can popper that is open.	
[Title] IMG-202206091036133613823957.jpg 06/09/2022 10:36 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII Close-up view of 55-gallon container with attached can popper that is open.	
[Title] IMG-202206091037323732847446.jpg 06/09/2022 10:37 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII Another view of 55-gallon container with attached can popper that is open.	

Inspection Date(s):

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[Title] IMG-202206091037423742894576.jpg 06/09/2022 10:37 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII Another view of 55-gallon container with attached can popper that is open.	
[Title] IMG-202206091037573757935076.jpg 06/09/2022 10:37 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII Another view of 55-gallon container with attached can popper that is open.	
[Title] IMG-202206091042454245733889.jpg 06/09/2022 10:42 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII View of 55-gallon poly container that was being used to accumulate used oil. The container is seen here not labeled with the words "Used Oil."	

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[Title] IMG-202206091042544254693513.jpg 06/09/2022 10:42 AM (AKT) Jon Jones Drilling and Measurement (D&M) shop/Utility Room No CBI No PII Another view of 55-gallon poly container that was being used to accumulate used oil. The container is seen here not labeled with the words "Used Oil."	
[Title] IMG-202206090933183318997117.jpg 06/09/2022 09:33 AM (AKT) Jon Jones Front shop/Parts cage No CBI No PII View of cardboard box that contains waste fluorescent lamps and is not closed.	
[Title] IMG-2022060909332733271058791.jpg 06/09/2022 09:33 AM (AKT) Jon Jones Front shop/Parts cage No CBI No PII Another view of cardboard box that contains waste fluorescent lamps and is not closed.	

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[Title]

IMG-2022060909333733371055595.jpg

06/09/2022 09:33 AM (AKT)

Jon Jones

Front shop/Parts cage

No CBI

No PII

Another view of cardboard box that contains waste fluorescent lamps and is not closed.

*[Title]*

IMG-202206090934123412881032.jpg

06/09/2022 09:34 AM (AKT)

Jon Jones

Front shop/Parts cage

No CBI

No PII

View of two boxes of waste batteries, seen here on the left. Neither of the two boxes were labeled.

*[Title]*

IMG-202206090934193419823949.jpg

06/09/2022 09:34 AM (AKT)

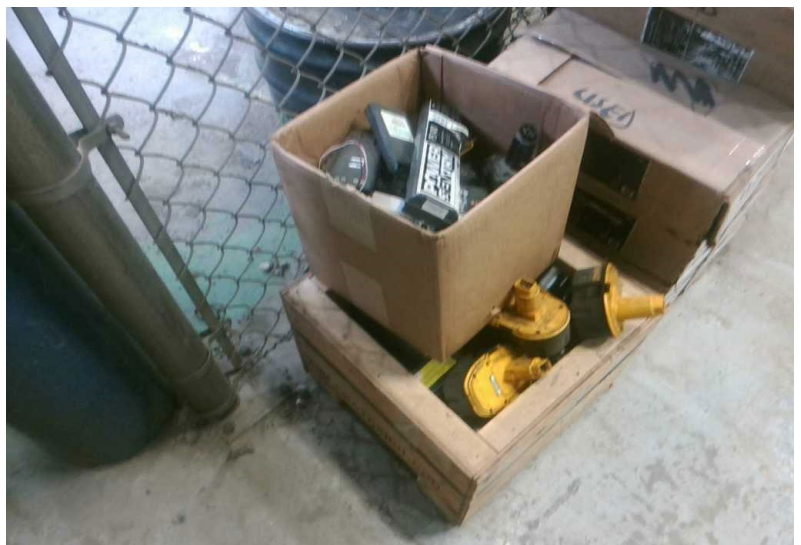
Jon Jones

Front shop/Parts cage

No CBI

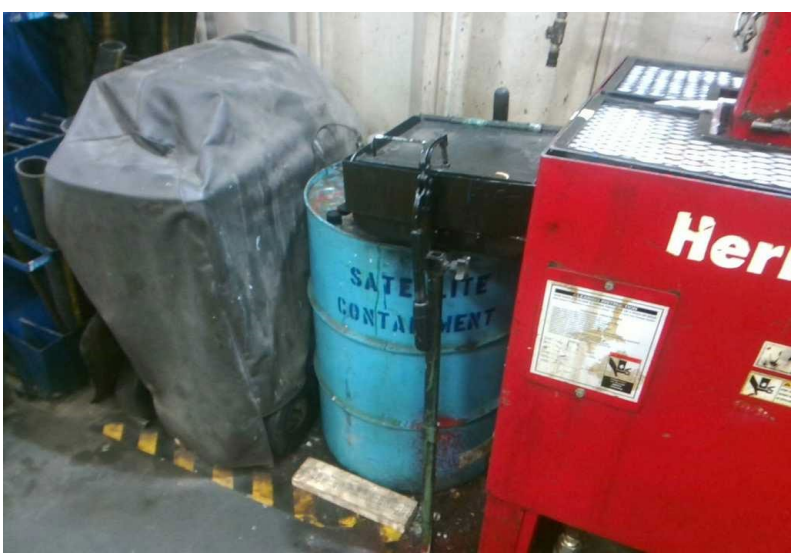
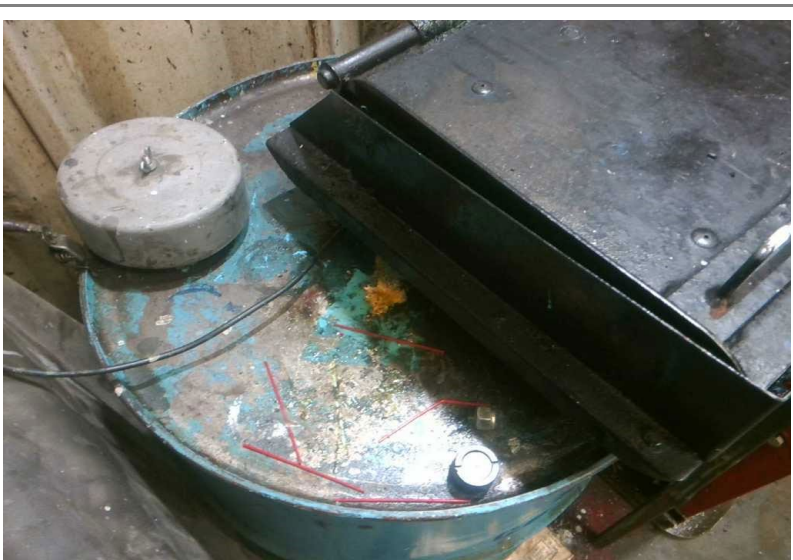
No PII

Another view of the two boxes of waste batteries. Neither of the two boxes were labeled.



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[Title] IMG-202206090947354735918850.jpg 06/09/2022 09:47 AM (AKT) Jon Jones Front shop/Pit Bay/oil storage No CBI No PII View of 55-gallon container with an attached can popper.	
[Title] IMG-202206090947444744916667.jpg 06/09/2022 09:47 AM (AKT) Jon Jones Front shop/Pit Bay/oil storage No CBI No PII Another view of 55-gallon container with an attached can popper.	
[Title] IMG-20220609094805485996350.jpg 06/09/2022 09:48 AM (AKT) Jon Jones Front shop/Pit Bay/oil storage No CBI No PII Another view of 55-gallon container with an attached can popper.	

Inspection Date(s):

06/09/2022 - 06/09/2022

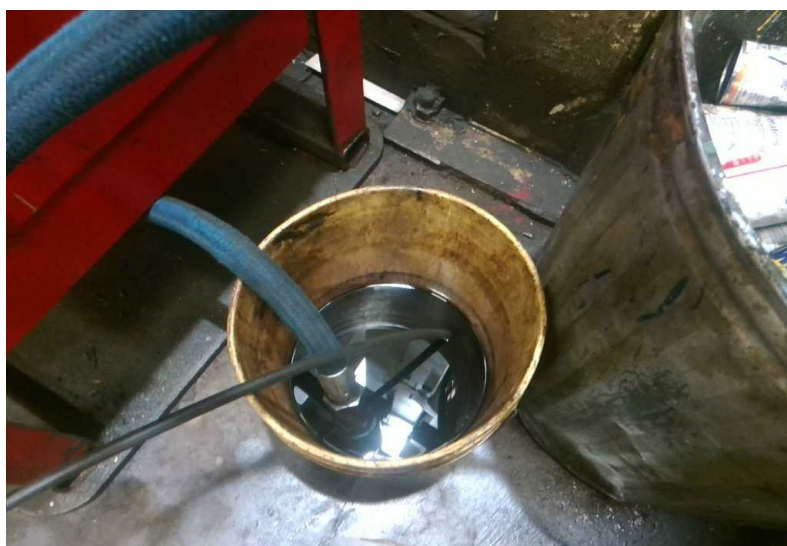
[Title]
IMG-202206090951005101061318.jpg
06/09/2022 09:51 AM (AKT)
Jon Jones
Front shop/Pit Bay/oil storage
No CBI
No PII
View of punctured aerosol cans in trash can, adjacent to the oil filter crusher which is between the trash can and the container with attached can popper.
[Title]
IMG-20220609095106516988036.jpg
06/09/2022 09:51 AM (AKT)
Jon Jones
Front shop/Pit Bay/oil storage
No CBI
No PII
Another view of the punctured aerosol cans.
[Title]
IMG-2022060909551155111013425.jpg
06/09/2022 09:55 AM (AKT)
Jon Jones
Front shop/Pit Bay/oil storage
No CBI
No PII
View of 5-gallon bucket that was being used to accumulate the used oil from the filter crusher. The 5-gallon bucket was not labeled with the words "Used Oil." The container was approximately 1/3 full of used oil.



[Title]
IMG-2022060909551855181076229.jpg
06/09/2022 09:55 AM (AKT)
Jon Jones
Front shop/Pit Bay/oil storage
No CBI
No PII
Another view of the 5-gallon bucket that was being used to accumulate the used oil from the filter crusher and seen here, not labeled with the words "Used Oil."



[Title]
IMG-202206090955245524933878.jpg
06/09/2022 09:55 AM (AKT)
Jon Jones
Front shop/Pit Bay/oil storage
No CBI
No PII
Close-up view of the 5-gallon bucket that was being used to accumulate the used oil from the filter crusher and seen here, not labeled with the words "Used Oil."



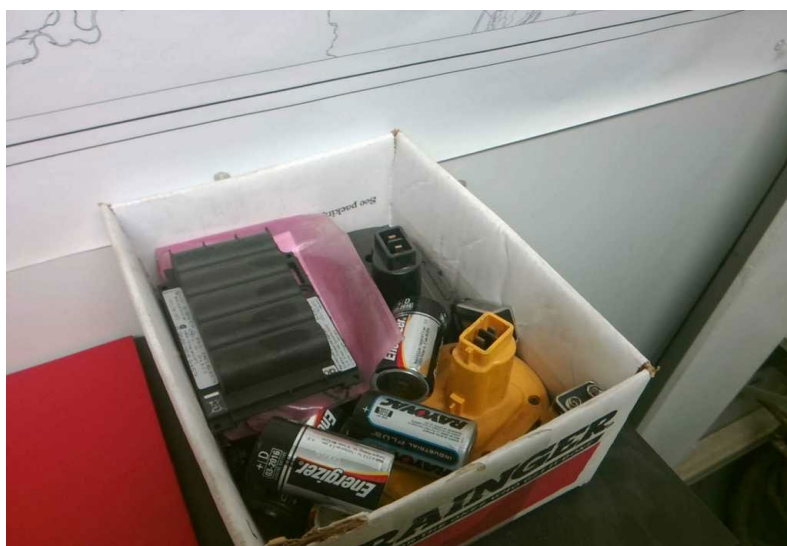
[Title]
IMG-202206091345324532518311.jpg
06/09/2022 01:45 PM (AKT)
Jon Jones
Gun shop
No CBI
No PII
View of box containing waste batteries that is not labeled with the words, "Universal Waste-Batteries," "Waste-Batteries," or "Used-Batteries."



Inspection Date(s):

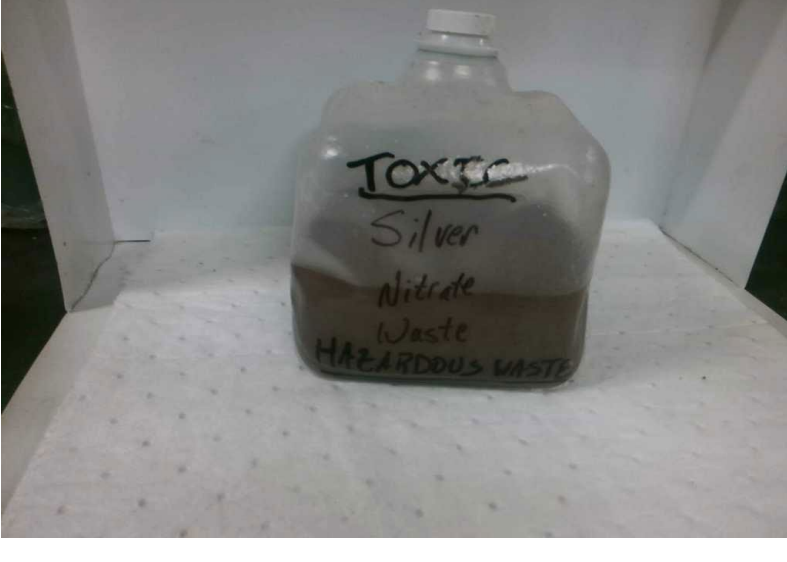
06/09/2022 - 06/09/2022

[Title]
IMG-202206091345394539620333.jpg
06/09/2022 01:45 PM (AKT)
Jon Jones
Gun shop
No CBI
No PII
Another view of box containing waste batteries that is not labeled with the words, "Universal Waste-Batteries," "Waste-Batteries," or "Used-Batteries."
[Title]
IMG-202206091020272027817392.jpg
06/09/2022 10:20 AM (AKT)
Jon Jones
QA/QC Lab/Cabinet adjacent to sink
No CBI
No PII
View of silver nitrate waste container from the cabinet.
[Title]
IMG-202206091020332033684936.jpg
06/09/2022 10:20 AM (AKT)
Jon Jones
QA/QC Lab/Cabinet adjacent to sink
No CBI
No PII
View of the container that held a 1-gallon cube-tainer of the waste silver nitrate.



Inspection Date(s):

06/09/2022 - 06/09/2022

[Title] IMG-202206091020482048443875.jpg 06/09/2022 10:20 AM (AKT) Jon Jones QA/QC Lab/Cabinet adjacent to sink No CBI No PII View of the cube-tainer of waste silver nitrate.	
[Title] IMG-202206091023342334592400.jpg 06/09/2022 10:23 AM (AKT) Jon Jones QA/QC Lab/Cabinet adjacent to sink No CBI No PII View of the cube-tainer after being labeled.	
[Title] IMG-202206091023392339360947.jpg 06/09/2022 10:23 AM (AKT) Jon Jones QA/QC Lab/Cabinet adjacent to sink No CBI No PII Close-up view of the cube-tainer after being labeled.	

Document Log

Document Type	Document Name	Contains CBI	Contains PII	Uploaded By	Date Received
Facility Map	Facility Map.pdf	No	No	Jon Jones	07/21/2022

Inspection Date(s):

06/09/2022 - 06/09/2022

Other - SDS - Wireline Lubricant	SDS for unknown fluid.pdf	No	No	Jon Jones	07/21/2022
Manifests	October 2020 Waste Manifests.pdf	No	No	Jon Jones	07/21/2022
Other - Episodic generation paperwork	8700-12 for episodic gen.pdf	No	No	Jon Jones	07/21/2022
Manifests	Non-haz manifest 168920A.pdf	No	No	Jon Jones	07/21/2022
Manifests	Non-haz manifest 178659A.pdf	No	No	Jon Jones	07/21/2022
Communications	EPA Follow Up.docx	No	No	Jon Jones	07/21/2022
Communications	FW_ [Ext] Oil .pdf	No	No	Jon Jones	07/21/2022
Communications	FW_ [Ext] Paint .pdf	No	No	Jon Jones	07/21/2022
Communications	RE_ [Ext] RE_ SLB Requested information.pdf	No	No	Jon Jones	07/21/2022
Communications	Schlumberger Follow up EPA ID_ AKD000814012 .pdf	No	No	Jon Jones	07/21/2022