

Tier II Emergency and Hazardous Chemical Inventory

Facility Name: Schnitzer Northeast - Attleboro Facility ID: 10009

Reporting Period From January 1, 2018 to December 31, 2018

Annual Update Revised Facility Information has changed from the last submission

Facility Identification

Facility ID: 10009
 Facility Name: Schnitzer Northeast - Attleboro Lat/Long: 41.897022;-71.374503
 Maximum Occupants: 26
 Physical Location: 136 Bacon Street, South Attleboro, MA Nature of Business: Scrap metal recycling
 02703
 County: Bristol County
 Fire Department: 603-717-2560 NAICS Code: 423930
 Phone: 603-717-2560 SIC Code: 5093
 Manned Unmanned Dun and Brad No: 027754084
 EIN ID(Tax Number): 04-2396174
 Email: cmjohnson@sch.n.com FTE: 18

Owner/Operator Details

Name: Prolerized New England Company LLC
 Address: 69 Rover Street
 Everett, MA 02149, United States
 Phone: 781-706-7003 Email: kfitzpatrick@sch.n.com

Parent Company Details

Name: Dun and Brad No: 027754084
 Address: MA, United States
 Phone: Email:

Tier II Information Contact

Name: Keri Fitzpatrick
 Title: Regional Environmental Manager
 Phone: 781-706-7003 24 Hr. Phone: 781-706-7003
 Email: kfitzpatrick@sch.n.com

Mailing Address

Company Name: Schnitzer Northeast
 Attention: Street Address 1: 136 Bacon Street
 Street Address 2: South Attleboro
 City: 02703 State: MA
 Zip: 02703 Phone: 508-399-8300
 Country: United States

Facility Emergency Planning Coordinator

Name: Cameron Johnson
 Title: Facility Manager
 Phone: 603-717-2560 24 Hr. Phone: 603-717-2560
 Email: cmjohnson@sch.n.com

Emergency Contacts

Name	Title	Phone	24 Hr. Phone	Email
Cameron Johnson	Facility Manager	603-717-2560	603-717-2560	cmjohnson@sch.n.com
Keri Fitzpatrick	Regional Environmental Manager	781-706-7003	781-706-7003	kfitzpatrick@sch.n.com

Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through 5, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.

Keri Fitzpatrick, Regional Environmental Manager
 Date Signed: 2/25/2019 1:40:24 PM Telephone Number: 781-706-7003
 Signature: Keri Fitzpatrick

- ### Optional Attachments
- Site Plan
 - Site Coordinate Abbreviations
 - Other Safeguard measures
 - Facility Emergency Response Plan

Tier II Emergency and Hazardous Chemical Inventory
Facility Name: Schnitzer Northeast - Attleboro **Facility ID: 10009**
 Reporting Period From January 1, 2018 to December 31, 2018

Chemical Description	Physical Hazards	Health Hazards												
Chemical ID: 149907 Checked if Chemical Information is changed from the last submission: <input checked="" type="checkbox"/> CAS #: 68476-34-6 Trade Secret: <input type="checkbox"/> Chemical Name: Diesel Fuel EHS: <input type="checkbox"/> Contains EHS: <input type="checkbox"/> Exceeds TPO: <input type="checkbox"/> EHS Name: <input type="checkbox"/> <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas Chemical Added On: <input type="checkbox"/> Check if the chemical is below reporting threshold: <input checked="" type="checkbox"/>	<input type="checkbox"/> Combustible dust <input type="checkbox"/> Corrosive to metal <input type="checkbox"/> Explosive <input checked="" type="checkbox"/> Flammable (gases, aerosols, liquids, or solids) <input type="checkbox"/> Gas under pressure <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input type="checkbox"/> In contact with water emits flammable gas <input type="checkbox"/> Organic peroxide <input type="checkbox"/> Oxidizer (liquid, solid or gas) <input type="checkbox"/> Pyrophoric (liquid or solid) <input type="checkbox"/> Pyrophoric gas <input type="checkbox"/> Self-heating <input type="checkbox"/> Self-reactive	<input checked="" type="checkbox"/> Acute toxicity (any route of exposure) <input checked="" type="checkbox"/> Aspiration hazard <input checked="" type="checkbox"/> Carcinogenicity <input type="checkbox"/> Germ cell mutagenicity <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input checked="" type="checkbox"/> Reproductive toxicity <input type="checkbox"/> Respiratory or skin sensitization <input type="checkbox"/> Serious eye damage or eye irritation <input type="checkbox"/> Simple asphyxiant <input checked="" type="checkbox"/> Skin corrosion or irritation <input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure)												
Inventory														
Max Daily Amt (lbs): 2400 Max Daily Amt Code: 04 Avg Daily Amt (lbs): 1200 Avg Daily Amt Code: 04 Max Amt in Largest Container (lbs): 2400 No of days onsite: 365	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width:25%;">Container Type</th> <th style="width:25%;">Pressure</th> <th style="width:25%;">Temperature</th> <th style="width:25%;">Storage Location</th> <th style="width:20%;">Description</th> <th style="width:20%;">Max Amt At Location(lbs)</th> </tr> </thead> <tbody> <tr> <td>[A]Above ground tank</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>Portable tank on maintenance vehicle</td> <td>portable tank on maintenance vehicle</td> <td>2400</td> </tr> </tbody> </table>		Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location(lbs)	[A]Above ground tank	[1]Ambient pressure	[4]Ambient temperature	Portable tank on maintenance vehicle	portable tank on maintenance vehicle	2400
Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location(lbs)									
[A]Above ground tank	[1]Ambient pressure	[4]Ambient temperature	Portable tank on maintenance vehicle	portable tank on maintenance vehicle	2400									
SHIPMENT DETAILS														
Mode of Shipment: Tank Trucks Shipment Frequency Count: 12 Shipment Frequency Period: Year Physical State In Transit: Liquid	Maximum Capacity Per Vessel: 2400 Maximum Shipment Quantity at One Time: 2400 Average Annual Shipment Quantity: 1200 Routes of Travel: Centre Street to Union Street (Holbrook) to Route 139 to Route 24 to Route 95 to Route 1 to Bacon Street	Carrier: Taylor Oil Northeast, Inc. Carrier Address: 176 Centre Street, Holbrook, MA 80089-4383 Carrier Phone: 800-894-3835 Carrier 24 Hr Phone: 781-767-1264												

Tier II Emergency and Hazardous Chemical Inventory

Facility Name: Schnitzer Northeast - Attleboro Facility ID: 10009
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Chemical Description	Physical Hazards	Health Hazards
Chemical ID: 149908 Check if Chemical Information is changed from the last submission: <input checked="" type="checkbox"/> CAS #: N/A Trade Secret: <input type="checkbox"/> Chemical Name: Hydraulic Oil EHS: <input type="checkbox"/> Contains EHS: <input type="checkbox"/> Exceeds TPO: <input type="checkbox"/> EHS Name: <input type="checkbox"/> <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas Chemical Added On: <input type="checkbox"/> Check if the chemical is below reporting threshold: <input type="checkbox"/>	<input type="checkbox"/> Combustible dust <input type="checkbox"/> Corrosive to metal <input type="checkbox"/> Explosive <input checked="" type="checkbox"/> Flammable (gases, aerosols, liquids, or solids) <input type="checkbox"/> Gas under pressure <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input type="checkbox"/> In contact with water emits flammable gas <input type="checkbox"/> Organic peroxide <input type="checkbox"/> Oxidizer (liquid, solid or gas) <input type="checkbox"/> Pyrophoric (liquid or solid) <input type="checkbox"/> Pyrophoric gas <input type="checkbox"/> Self-heating <input type="checkbox"/> Self-reactive	<input type="checkbox"/> Acute toxicity (any route of exposure) <input type="checkbox"/> Aspiration hazard <input checked="" type="checkbox"/> Carcinogenicity <input type="checkbox"/> Germ cell mutagenicity <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input type="checkbox"/> Reproductive toxicity <input type="checkbox"/> Respiratory or skin sensitization <input type="checkbox"/> Serious eye damage or eye irritation <input type="checkbox"/> Simple asphyxiant <input checked="" type="checkbox"/> Skin corrosion or irritation <input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure)

Inventory

Max Daily Amt (lbs): 19620
 Max Daily Amt Code: 06
 Avg Daily Amt (lbs): 15000
 Avg Daily Amt Code: 06
 Max Amt in Largest Container (lbs): 7200
 No of days onsite: 365

Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location (lbs)
[C] Tank inside building	[1] Ambient pressure	[4] Ambient temperature	TGS Baller	TGS baller - equipment reservoir	7200
[C] Tank inside building	[1] Ambient pressure	[4] Ambient temperature	HRB Baller	HRB baller - equipment reservoir	7200
[C] Tank inside building	[1] Ambient pressure	[4] Ambient temperature	Shear Building	275-gallon tank inside Shear Building	1980
[D] Steel drum	[1] Ambient pressure	[4] Ambient temperature	Maintenance Garage	Steel Drums inside Maintenance Building	3240

SHIPMENT DETAILS

Mode of Shipment: Tank Trucks	Maximum Capacity Per Vessel: 21000	Carrier: Ocean State Oil
Shipment Frequency Count: 9	Maximum Shipment Quantity at One Time: 7200	Carrier Address: 123 Ocean State Drive, North Kingstown, RI 02852
Shipment Frequency Period: Year	Average Annual Shipment Quantity: 15400	Carrier Phone: 401-295-0482
Physical State In Transit: Liquid	Routes of Travel: Ocean State Drive to Commerce Park Rd to RI-403 to RI-4 to I-95 to Route 1 to Bacon Street	Carrier 24 Hr Phone: 800-554-4557

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Facility Name: Schnitzer Northeast - Attleboro Facility ID: 10009
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Chemical Description	Physical Hazards	Health Hazards
Chemical ID: 149909 Check if Chemical Information is changed from the last submission: <input checked="" type="checkbox"/> CAS #: N/A Trade Secret: <input type="checkbox"/> Chemical Name: Lead Acid Batteries EHS: <input type="checkbox"/> Contains EHS: <input checked="" type="checkbox"/> Exceeds TPO: <input checked="" type="checkbox"/> EHS Name: <input type="checkbox"/> Pure <input checked="" type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas Chemical Added On: Check if the chemical is below reporting threshold: <input type="checkbox"/>	<input type="checkbox"/> Combustible dust <input type="checkbox"/> Corrosive to metal <input checked="" type="checkbox"/> Explosive <input type="checkbox"/> Flammable (gases, aerosols, liquids, or solids) <input type="checkbox"/> Gas under pressure <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input type="checkbox"/> In contact with water emits flammable gas <input type="checkbox"/> Organic peroxide <input type="checkbox"/> Oxidizer (liquid, solid or gas) <input type="checkbox"/> Pyrophoric (liquid or solid) <input type="checkbox"/> Pyrophoric gas <input type="checkbox"/> Self-heating <input type="checkbox"/> Self-reactive	<input checked="" type="checkbox"/> Acute toxicity (any route of exposure) <input type="checkbox"/> Aspiration hazard <input checked="" type="checkbox"/> Carcinogenicity <input type="checkbox"/> Germ cell mutagenicity <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input checked="" type="checkbox"/> Reproductive toxicity <input type="checkbox"/> Respiratory or skin sensitization <input checked="" type="checkbox"/> Serious eye damage or eye irritation <input type="checkbox"/> Simple asphyxiant <input checked="" type="checkbox"/> Skin corrosion or irritation <input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure)

Inventory	Storage Codes & Location												
Max Daily Amt (lbs): 44000 Max Daily Amt Code: 07 Avg Daily Amt (lbs): 22000 Avg Daily Amt Code: 06 Max Amt in Largest Container (lbs): 44000 No of days onsite: 365	<table border="1"> <thead> <tr> <th>Container Type</th> <th>Pressure</th> <th>Temperature</th> <th>Storage Location</th> <th>Description</th> <th>Max Amt At Location (lbs)</th> </tr> </thead> <tbody> <tr> <td>[R]Other Desc: Plastic Casing</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>On pallets inside building and adjacent to building (under cover)</td> <td>On pallets inside building and adjacent to building (under cover)</td> <td>44000</td> </tr> </tbody> </table>	Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location (lbs)	[R]Other Desc: Plastic Casing	[1]Ambient pressure	[4]Ambient temperature	On pallets inside building and adjacent to building (under cover)	On pallets inside building and adjacent to building (under cover)	44000
Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location (lbs)								
[R]Other Desc: Plastic Casing	[1]Ambient pressure	[4]Ambient temperature	On pallets inside building and adjacent to building (under cover)	On pallets inside building and adjacent to building (under cover)	44000								

SHIPMENT DETAILS

Mode of Shipment: Trucks	Maximum Capacity Per Vessel: 44000	Carrier: Interstate Battery
Shipment Frequency Count: 1	Maximum Shipment Quantity at One Time: 44000	Carrier Address: 78 County Road, FreeTown, MA 02717-
Shipment Frequency Period: Month	Average Annual Shipment Quantity: 22000	Carrier Phone: 508-763-2895
Physical State In Transit: Liquid	Routes of Travel: Bacon Street to Route 1 to Route 95	Carrier 24 Hr Phone: 508-763-2895

MIXTURE COMPONENTS

Chemical Name	%	CAS #	EHS	EHS Name	Max Daily Amount (lbs)	Max Daily Amount Code
Sulfuric Acid	18	7664-93-9	<input checked="" type="checkbox"/>	Sulfuric acid (aerosol forms only)	7920	05
Lead	82	7439-92-1	<input type="checkbox"/>		36080	07

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Chemical Amount Range Code & Description		
#	Code	Amount Range
1	01	[01] 0-99
2	02	[02] 100-499
3	03	[03] 500-999
4	04	[04] 1,000-4,999
5	05	[05] 5,000-9,999
6	06	[06] 10,000-24,999
7	07	[07] 25,000-49,999
8	08	[08] 50,000-74,999
9	09	[09] 75,000-99,999
10	10	[10] 100,000-499,999
11	11	[11] 500,000-999,999
12	12	[12] 1,000,000-9,999,999
13	13	[13] 10,000,000- Greater than 10 million