



Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory

Mail to: Right-to-Know Program
1000 SW Jackson Suite 330
Topeka KS 66612-1365
(785) 296-1688

Important: Read all instructions before completing form

1. Reporting Period

From January 1 to December 31, 2024

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2. Facility Identification

2a. New Facility ☐ Yes ☒ No

Name RUSSELL STOVER CHOCOLATES-ABILENE
Street Address 1993 CARAMEL BLVD
Latitude 38.9339000 Longitude -97.2529000
City ABILENE County DICKINSON State KS Zip 67410
Phone 785-263-3343

NAICS 311352

RMP Fac ID 1000 0017 2895 ☐ N/A

TRI Fac ID ☒ N/A

Max # of occupants 473 ☒ Manned ☐ Unmanned

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?

☒ Yes ☐ No

Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?

☒ Yes ☐ No

4a. Tier II Contact

Name Josh Threlfall Title SR MGR EHS
Phone 913-845-5522 24-hour phone 800-777-4004
Email josh.threlfall@rstover.com

4b. Emergency Contact

Name KENT MEINHARDT Title PLANT ENG
Phone 785-263-3343 24-hour Phone 785-317-4002
Email kent.meinhardt@rstover.com

Name Josh Threlfall Title EHS SR MGR
Phone 913-845-5522 24-hour Phone 800-777-4004
Email josh.threlfall@rstover.com

3a. Owner/Operator Identification

Business Name RUSSELL STOVER CHOCOLATES
Address 4900 OAK STREET
City KANSAS CITY State MO Zip 64112
Business Phone 800-777-4004 Country USA
Submitter JOSH THRELFALL
Email josh.threlfall@rstover.com
Dun & Bradstreet 7125230

3b. Mailing Address if different from Owner/Operator Address

Business Name _____
Address _____
City _____ State MO Zip _____
ATTN _____
Phone _____

4a. Tier II Contact

5. Section Reporting: Please check as appropriate

☒ Section 312 ☐ Section 311 ☐ Section 302
☒ Annual ☐ Revision ☐ Identical to last year

For Official Use Only

Facility ID #	Parent ID #	Entered by
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6. Optional Attachments

☐ Site Plan ☐ Description of Dikes
☐ Site Coordinate Abbreviations ☐ Other Safeguard Measures

7. Certification (Read and sign after completing all Sections)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through ____ and based on my inquiry of those individuals responsible for obtaining this information, I believe the submitted information is true, accurate, and complete.

Josh Threlfall, Sr. HSE Manager

2/28/2025

Name and official title of owner/operator or authorized representative

Date

Josh Threlfall
Signature

8. Chemical Information

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Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential																																												
Chemical Name: AMMONIA CAS #: 7664-41-7 EHS: ☒ Yes ☐ No EHS Name (if applicable): EHS CAS # (if applicable): ☐ Solid ☒ Liquid ☒ Gas ☒ Pure ☐ Mix ☐ Trade Secret	☐ Explosive ☒ Flammable (gases, aerosols, liquids, or solids) ☐ Oxidizer (gas, liquid, or solid) ☐ Self-reactive ☐ Pyrophoric (liquid or solid) ☐ Pyrophoric gas ☐ Self-heating ☐ Organic peroxide ☐ Corrosive to metal ☒ Gas under pressure (compressed gas) ☐ In contact with water emits flammable gas ☐ Combustible Dust ☐ Hazard not otherwise classified	☒ Acute toxicity (any route of exposure) ☒ Skin corrosion or irritation ☒ Serious eye damage or eye irritation ☐ Respiratory or skin sensitization ☐ Germ cell mutagenicity ☐ Carcinogenicity ☐ Reproductive toxicity ☐ Specific target organ toxicity (single or repeated exposure) ☐ Aspiration hazard ☐ Simple asphyxiant ☐ Hazard not otherwise classified	<table border="1"> <thead> <tr> <th>Container Type</th> <th>Pressure</th> <th>Temperature</th> <th>Storage Location</th> </tr> </thead> <tbody> <tr> <td>Tank Inside Building</td> <td>Greater than ambient pressure</td> <td>Ambient temperature</td> <td>☐ N & S COMPRESSOR RMS</td> </tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> </tbody> </table> _____ 23,200 _____ Maximum Daily Amount (lbs) _____ 23,200 _____ Average Daily Amount (lbs) _____ 365 _____ Number of Days on Site ☐ Optional Report	Container Type	Pressure	Temperature	Storage Location	Tank Inside Building	Greater than ambient pressure	Ambient temperature	☐ N & S COMPRESSOR RMS				☐				☐				☐				☐				☐				☐				☐				☐				☐
Container Type	Pressure	Temperature	Storage Location																																												
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Chemical Name: DIESEL FUEL CAS #: 68476-34-6 EHS: ☐ Yes ☒ No EHS Name (if applicable): EHS CAS # (if applicable): ☐ Solid ☒ Liquid ☐ Gas ☐ Pure ☒ Mix ☐ Trade Secret	☐ Explosive ☒ Flammable (gases, aerosols, liquids, or solids) ☐ Oxidizer (gas, liquid, or solid) ☐ Self-reactive ☐ Pyrophoric (liquid or solid) ☐ Pyrophoric gas ☐ Self-heating ☐ Organic peroxide ☐ Corrosive to metal ☐ Gas under pressure (compressed gas) ☐ In contact with water emits flammable gas ☐ Combustible Dust ☐ Hazard not otherwise classified	☐ Acute toxicity (any route of exposure) ☒ Skin corrosion or irritation ☐ Serious eye damage or eye irritation ☐ Respiratory or skin sensitization ☒ Germ cell mutagenicity ☒ Carcinogenicity ☐ Reproductive toxicity ☒ Specific target organ toxicity (single or repeated exposure) ☒ Aspiration hazard ☐ Simple asphyxiant ☐ Hazard not otherwise classified	<table border="1"> <thead> <tr> <th>Container Type</th> <th>Pressure</th> <th>Temperature</th> <th>Storage Location</th> </tr> </thead> <tbody> <tr> <td>Above Ground Tank</td> <td>Ambient Pressure</td> <td>Ambient temperature</td> <td>☐ E SIDE OF MFG BLDG</td> </tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> <tr><td> </td><td> </td><td> </td><td>☐</td></tr> </tbody> </table> _____ 182,500 _____ Maximum Daily Amount (lbs) _____ 60,000 _____ Average Daily Amount (lbs) _____ 365 _____ Number of Days on Site ☐ Optional Report	Container Type	Pressure	Temperature	Storage Location	Above Ground Tank	Ambient Pressure	Ambient temperature	☐ E SIDE OF MFG BLDG				☐				☐				☐				☐				☐				☐				☐				☐				☐
Container Type	Pressure	Temperature	Storage Location																																												
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8. Chemical Information

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Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential			
Chemical Name: NITRIC ACID	☐ Explosive ☐ Flammable (gases, aerosols, liquids, or solids) ☒ Oxidizer (gas, liquid, or solid) ☐ Self-reactive ☐ Pyrophoric (liquid or solid) ☐ Pyrophoric gas ☐ Self-heating ☐ Organic peroxide ☒ Corrosive to metal ☐ Gas under pressure (compressed gas) ☐ In contact with water emits flammable gas ☐ Combustible Dust ☐ Hazard not otherwise classified	☐ Acute toxicity (any route of exposure) ☒ Skin corrosion or irritation ☒ Serious eye damage or eye irritation ☐ Respiratory or skin sensitization ☐ Germ cell mutagenicity ☐ Carcinogenicity ☐ Reproductive toxicity ☐ Specific target organ toxicity (single or repeated exposure) ☐ Aspiration hazard ☐ Simple asphyxiant ☐ Hazard not otherwise classified	Container Type	Pressure	Temperature	Storage Location
CAS #: 7697-37-2			Plastic Drum or Non-Metallic	Ambient pressure	Ambient temperature	☐ SANITATION ROOM
EHS: ☒ Yes ☐ No						☐
EHS Name (if applicable):						☐
EHS CAS # (if applicable):						☐
☐ Solid ☒ Liquid ☐ Gas						☐
☐ Pure ☒ Mix						☐
☐ Trade Secret						☐
			_____ 1,823 _____ Maximum Daily Amount (lbs) _____ 1,461 _____ Average Daily Amount (lbs) _____ 365 _____ Number of Days on Site ☐ Optional Report			
Chemical Name: SULFURIC ACID	☐ Explosive ☐ Flammable (gases, aerosols, liquids, or solids) ☐ Oxidizer (gas, liquid, or solid) ☐ Self-reactive ☐ Pyrophoric (liquid or solid) ☐ Pyrophoric gas ☐ Self-heating ☐ Organic peroxide ☒ Corrosive to metal ☐ Gas under pressure (compressed gas) ☐ In contact with water emits flammable gas ☐ Combustible Dust ☐ Hazard not otherwise classified	☐ Acute toxicity (any route of exposure) ☒ Skin corrosion or irritation ☒ Serious eye damage or eye irritation ☐ Respiratory or skin sensitization ☐ Germ cell mutagenicity ☐ Carcinogenicity ☐ Reproductive toxicity ☐ Specific target organ toxicity (single or repeated exposure) ☐ Aspiration hazard ☐ Simple asphyxiant ☐ Hazard not otherwise classified	Container Type	Pressure	Temperature	Storage Location
CAS #: 7664-93-9			Battery	Ambient Pressure	Ambient temperature	☐ FORKLIFTS
EHS: ☒ Yes ☐ No						☐
EHS Name (if applicable):						☐
EHS CAS # (if applicable):						☐
☐ Solid ☒ Liquid ☐ Gas						☐
☒ Pure ☐ Mix						☐
☐ Trade Secret						☐
			_____ 12,480 _____ Maximum Daily Amount (lbs) _____ 12,480 _____ Average Daily Amount (lbs) _____ 365 _____ Number of Days on Site ☐ Optional Report			

MIXTURE COMPONENT INFORMATION FORM

Chemical Name: AMMONIA

CAS #: 7664-41-7

Mixture Component Chemicals	%	CAS #	EHS
AMMONIA	100	7664-41-7	☒
			☐
			☐
			☐
			☐
			☐
			☐

Chemical Name: NITRIC ACID

CAS #: 7697-37-2

Mixture Component Chemicals	%	CAS #	EHS
NITRIC ACID		7697-37-2	☒
			☐
			☐
			☐
			☐
			☐
			☐

Chemical Name: SULFURIC ACID

CAS #: 7664-93-9

Mixture Component Chemicals	%	CAS #	EHS
SULFURIC ACID		7664-93-9	☒
			☐
			☐
			☐
			☐
			☐
			☐

Chemical Name:

CAS #:

Mixture Component Chemicals	%	CAS #	EHS
			☐
			☐
			☐
			☐
			☐
			☐
			☐