

TIER II

Emergency and Hazardous Chemical Inventory

HD 0020 Darryl Chapin Reporting Period: January 1 to December 31, 2015

State ID #:	HD 0020
Facility Name:	Wilbur-Ellis Company LLC - Miller Air
Facility Information:	609 West 14th Street Miller, SD 57362 Hand County
Latitude:	44.53
Longitude:	-99.00
Max # of Occupants:	12
Manned:	Yes
Dun & Bradstreet #:	792536042
NAICS Code:	424910
TRI Facility ID #:	RMP Facility ID #:
<input type="checkbox"/>	Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?
<input type="checkbox"/>	Subject to Chemical Accident Prevention under Section 112 (r) of CAA (40 CFR part 68, Risk Management Program)?

Owner or Operator Information:	Darryl Chapin 609 West 14th Street Miller, SD 57362 6058532382
Parent Company Information:	WILBUR-ELLIS COMPANY LLC

Facility Emergency Coordinator:	Darryl Chapin Branch Manager Work Phone: 6058532382 24-hour Phone: 6058713906 dchapin@wilburellis.com
Tier II Information Contact:	Michael Kertzman WILBUR-ELLIS COMPANY LLC 16300 Christensen Rd, Ste 135 Tukwila, WA 98188 mkertzman@wilburellis.com

Comments:

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HD 0020

Darryl Chapin

Reporting Period: January 1 to December 31, 2015

Emergency Contacts:			
Contact #1:	Shane Sporer	Contact #2:	Scott Peterson
Title:	Location Manager	Title:	
Work Phone:	6058532468	Work Phone:	6058532382
24-hour Phone:	6054613292	24-hour Phone:	6058713909
Email:	ssporer@wilburells.com	Email:	speterson@wilburells.com

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HD 0020 Darryl Chapin

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<p>Chemical Description: Name: Acetochlor Liquid CAS #: 0 0 3 4 2 5 6 - 8 2 - 1 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input checked="" type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range) code): 06 <input checked="" type="checkbox"/> Delayed (chronic) (range) code): 11353 Measure: LBS Days on-site: 365 Max Per Container: 1</p>	<p>Inventory: Maximum (range) code): 06 Maximum: 24893 Average (range) code): 06 Average: 11353 Days on-site: 365 Max Per Container: 1</p>	<p>Storage: Type: O Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

<p>Chemical Description: Name: Ammonium Nitrate CAS #: 0 0 0 6 4 8 4 - 5 2 - 2 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range) code): 10 <input type="checkbox"/> Delayed (chronic) (range) code): 355454 Measure: LBS Days on-site: 365 Max Per Container: 1</p>	<p>Inventory: Maximum (range) code): 11 Maximum: 679689 Average (range) code): 10 Average: 355454 Days on-site: 365 Max Per Container: 1</p>	<p>Storage: Type: A Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Tank Farm Type: O Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

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<p>Chemical Description: Name: Ammonium Polyphosphate CAS #: 0 0 6 8 3 3 - 7 9 - 9 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 10 <input type="checkbox"/> Delayed (chronic) Measure: LBS on-site: 347 Days: 326865 Average: 326865 Container: 1</p>	<p>Inventory: Maximum (range code): 11 Maximum: 741154 Average: 741154 Location: Tank Farm Type: A Pressure: 1 Confidential: <input type="checkbox"/> Temperature: 4 Storage: Type: R Pressure: 1 Confidential: <input type="checkbox"/> Temperature: 4 Location: Warehouse</p>
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Comments:

<p>Chemical Description: Name: Ammonium Sulfate CAS #: 0 0 0 7 7 8 3 - 2 0 - 2 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 12 <input type="checkbox"/> Delayed (chronic) Measure: LBS on-site: 365 Days: 1608480 Average: 1608480 Container: 1</p>	<p>Inventory: Maximum (range code): 12 Maximum: 4129877 Average: 4129877 Location: Warehouse Type: J Pressure: 1 Confidential: <input type="checkbox"/> Temperature: 4 Storage: Type: R Pressure: 1 Confidential: <input type="checkbox"/> Temperature: 4 Location: Warehouse</p>
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Comments:

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<p>Storage: Type: O Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>	<p>Inventory: Maximum (range) code): 06 Maximum: 20616 Average (range) code): 05 Average: 9563 Days on-site: 365 Max Per Container: 1</p>	<p>Physical & Health Hazards: <input checked="" type="checkbox"/> Fire Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (immediate) <input checked="" type="checkbox"/> Delayed (chronic)</p>	<p>Chemical Description: Name: Atrazine CAS #: 0001912-24-9 <input checked="" type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>
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Comments:

<p>Storage: Type: N Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse Type: O Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>	<p>Inventory: Maximum (range) code): 10 Maximum: 148643 Average (range) code): 08 Average: 55736 Days on-site: 365 Max Per Container: 1</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (immediate) <input type="checkbox"/> Delayed (chronic)</p>	<p>Chemical Description: Name: Glyphosate CAS #: 0038641-94-0 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>
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Comments:

Emergency and Hazardous Chemical Inventory

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<p>Chemical Description: Name: Monoammonium Phosphate CAS #: 0007722-76-1 <input checked="" type="checkbox"/> Pure or <input type="checkbox"/> Mixture <input checked="" type="checkbox"/> Solid or <input type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 11 <input type="checkbox"/> Delayed (chronic) Average: 807708 Days on-site: 362 Max Per Container: 1</p>	<p>Inventory: Maximum (range code): 12 Maximum: 2876655 Average (range code): 11 Average: 807708 Days on-site: 362 Max Per Container: 1</p>	<p>Storage: Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

<p>Chemical Description: Name: Monoammonium Phosphate Liquid CAS #: 0007722-76-1 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 10 <input type="checkbox"/> Delayed (chronic) Average: 239610 Days on-site: 295 Max Per Container: 1</p>	<p>Inventory: Maximum (range code): 10 Maximum: 397750 Average (range code): 10 Average: 239610 Days on-site: 295 Max Per Container: 1</p>	<p>Storage: Type: A Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Tank Farm</p>
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Comments:

Emergency and Hazardous Chemical Inventory

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<p>Storage: Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse Maximum Inventory: 11 Maximum: 950204 Average (range) code): 10 (range) code): 10 Average (range) code): 10 (range) code): 10 Days on-site: 447872 Average: 447872 (chronic) Delayed <input type="checkbox"/> (immediate) Acute <input checked="" type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Fire <input type="checkbox"/> Max Per Container: 1</p>	<p>Physical & Health Hazards: Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input type="checkbox"/> Acute <input checked="" type="checkbox"/> (immediate) Delayed <input type="checkbox"/> (chronic) Measure: LBS</p>	<p>Chemical Description: Name: Potassium chloride CAS #: 0 0 0 7 4 4 7 - 4 0 - 7 Pure <input checked="" type="checkbox"/> or Mixture <input type="checkbox"/> Solid <input checked="" type="checkbox"/> or Liquid <input type="checkbox"/> or Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) <input type="checkbox"/> EHS Name: If mixture, weight of EHS portion (range) code): Non-EHS Names:</p>	<p>Inventory: Maximum (range) code): 11 Maximum: 950204 Average (range) code): 10 (range) code): 10 Average (range) code): 10 (range) code): 10 Days on-site: 447872 Average: 447872 (chronic) Delayed <input type="checkbox"/> (immediate) Acute <input checked="" type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Fire <input type="checkbox"/> Max Per Container: 1</p>
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Comments:

<p>Storage: Type: A Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Tank Farm Maximum Inventory: 10 Maximum: 133813 Average (range) code): 09 (range) code): 09 Average (range) code): 09 (range) code): 09 Days on-site: 76777 Average: 76777 (chronic) Delayed <input checked="" type="checkbox"/> (immediate) Acute <input checked="" type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Fire <input type="checkbox"/> Max Per Container: 1</p>	<p>Physical & Health Hazards: Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input type="checkbox"/> Acute <input checked="" type="checkbox"/> (immediate) Delayed <input checked="" type="checkbox"/> (chronic) Measure: LBS</p>	<p>Chemical Description: Name: Potassium Hydroxide CAS #: 0 0 0 1 3 1 0 - 5 8 - 3 Pure <input type="checkbox"/> or Mixture <input checked="" type="checkbox"/> Solid <input type="checkbox"/> or Liquid <input checked="" type="checkbox"/> or Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) <input type="checkbox"/> EHS Name: If mixture, weight of EHS portion (range) code): Non-EHS Names:</p>	<p>Inventory: Maximum (range) code): 10 Maximum: 133813 Average (range) code): 09 (range) code): 09 Average (range) code): 09 (range) code): 09 Days on-site: 76777 Average: 76777 (chronic) Delayed <input checked="" type="checkbox"/> (immediate) Acute <input checked="" type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Fire <input type="checkbox"/> Max Per Container: 1</p>
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Comments:

Paper form submitted 3/2/15

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<p>Chemical Description: Name: Sulfur CAS #: 000704-34-9 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input checked="" type="checkbox"/> Solid or <input type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 04 (immediate) <input type="checkbox"/> Delayed (chronic) Measure: LBS Days on-site: 365 Max Per Container: 1</p>	<p>Inventory: Maximum (range code): 06 Maximum: 157822 Average: 78277 Days on-site: 365 Max Per Container: 1</p>	<p>Storage: Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

<p>Chemical Description: Name: Urea CAS #: 000057-13-6 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input checked="" type="checkbox"/> Solid or <input type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 11 (immediate) <input type="checkbox"/> Delayed (chronic) Measure: LBS Days on-site: 365 Max Per Container: 1</p>	<p>Inventory: Maximum (range code): 12 Maximum: 8533261 Average: 2737094 Days on-site: 365 Max Per Container: 1</p>	<p>Storage: Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

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<p>Storage: Type: A Temperature: 4 Type: O Temperature: 4 Location: Tank Farm Location: Warehouse Pressure: 1 Confidential: <input type="checkbox"/></p>	<p>Inventory: Maximum (range) code): 11 Maximum: 531163 Average (range) code): 10 Average: 288261 Days on-site: 365 Max Per Container: 1</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range) code): 10 (immediate) <input type="checkbox"/> Delayed (chronic) Average: 288261</p>	<p>Chemical Description: Name: Urea Liquid CAS #: 000057-13-6 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>
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Comments:

<p>Storage: Type: R Temperature: 4 Type: 2 Confidential: <input type="checkbox"/> Location: Warehouse Maximum: 2340 Average (range) code): 04 Average: 1196 Days on-site: 280 Max Per Container: 1</p>	<p>Inventory: Maximum (range) code): 04 Maximum: 2340 Average (range) code): 04 Average: 1196 Days on-site: 280 Max Per Container: 1</p>	<p>Physical & Health Hazards: <input checked="" type="checkbox"/> Fire <input checked="" type="checkbox"/> Sudden release of pressure <input checked="" type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range) code): 04 (immediate) <input checked="" type="checkbox"/> Delayed (chronic) Average: 1196</p>	<p>Chemical Description: Name: Anhydrous Ammonia CAS #: 0007664-41-7 <input checked="" type="checkbox"/> Pure or <input type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input checked="" type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: Anhydrous Ammonia If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>
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Comments:

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<p>Chemical Description: Name: EDTA Liquid CAS #: 000060-00-4 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 06 <input type="checkbox"/> Delayed (chronic) Measure: LBS Days on-site: 280 Max Per Container: 1</p>	<p>Inventory: Maximum (range code): 07 Maximum: 26320 Average: 13458 Days on-site: 280 Max Per Container: 1</p>	<p>Storage: Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse Type: O Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

<p>Chemical Description: Name: Glyphosate, Potassium Salt Liquid CAS #: 0070901-12-1 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input type="checkbox"/> Solid or <input checked="" type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (range code): 07 <input checked="" type="checkbox"/> Delayed (chronic) Measure: LBS Days on-site: 364 Max Per Container: 1</p>	<p>Inventory: Maximum (range code): 10 Maximum: 109643 Average: 38424 Days on-site: 364 Max Per Container: 1</p>	<p>Storage: Type: O Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>
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Comments:

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<p>Storage: Type: R Temperature: 4 Pressure: 1 Confidential: <input type="checkbox"/> Location: Warehouse</p>	<p>Inventory: Maximum (range) code: 07 Maximum: 32096 Average (range) code: 07 Average: 25182 Days on-site: 291 Max Per Container: 1</p>	<p>Physical & Health Hazards: <input type="checkbox"/> Fire <input type="checkbox"/> Sudden release of pressure <input type="checkbox"/> Reactive <input checked="" type="checkbox"/> Acute (immediate) <input checked="" type="checkbox"/> Delayed (chronic)</p>	<p>Chemical Description: Name: Zinc Sulfate CAS #: 0007733-02-0 <input type="checkbox"/> Pure or <input checked="" type="checkbox"/> Mixture <input checked="" type="checkbox"/> Solid or <input type="checkbox"/> Liquid or <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret <input type="checkbox"/> Chemical is or contains Extremely Hazardous Substance (EHS) EHS Name: If mixture, weight of EHS portion (range) code): <input type="checkbox"/> Ingredient in product made or mixed on-site Non-EHS Names:</p>
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Comments:

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Attachments:

- Site Plan
- List of site coordinate abbreviations
- Descriptions of dikes & other safety measures
- Facility map
- Other:

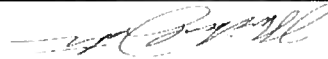
Types of Storage - Codes		Amount Stored - Range Codes	
Code	Description	To	From
A	Above ground tank	99 lb.	100 lb.
B	Underground tank	499 lb.	500 lb.
C	Tank inside building	999 lb.	1,000 lb.
D	Steel drum	4,999 lb.	1,000,000 lb.
E	Plastic/non-metal drum	9,999 lb.	500,000 lb.
F	Can	24,999 lb.	10,000 lb.
G	Carboy	49,999 lb.	25,000 lb.
H	Silo	74,999 lb.	50,000 lb.
I	Fiber Drum	99,999 lb.	75,000 lb.
J	Bag	499,999 lb.	100,000 lb.
K	Box	999,999 lb.	500,000 lb.
L	Cylinder	9,999,999 lb.	1,000,000 lb.

Storage Conditions - Codes			
Code	Pressure	Code	Temperature
1	Ambient	4	Ambient
2	Greater than ambient	5	Greater than ambient
3	Less than ambient	6	Less than ambient but not cryogenic
		7	Cryogenic

Certification (read and sign after completing all sections):

I certify under penalty of law that I have personally examined and am familiar with all information submitted in pages 1 through 12. Based on my inquiry of the individuals responsible for obtaining this data, I believe the submitted information is true, accurate, and complete.

Name and Title, Owner/Operator or owner/operator's authorized representative



Signature

Date

Michael Kertzman

Electronic Signature

Date

2/10/2016 5:56:30PM