

Important: Please read all instructions before completing form

Reporting period from January 1 to December 31, 2016

Facility Identification (2a) – Facility Location

Facility Name: **INTEL CORPORATION - Main Chandler**
 Street Address: **5000 W. CHANDLER BLVD.
 CHANDLER, AZ 85226**
 Phone: **(480) 554 1574**
 Fax:
 Email: **julie.zambroski@intel.com**
 County: **Maricopa**

Is Manned: **Yes** Emergency Planning: **Yes**
 Max Occupancy: **8300** Accident Prevention: **No**

Owner/Operator Information (2b)

Name: **Julie Zambroski**
 Title: **CS AZ Site Manager**
 Mailing Address: **5000 W Chandler Blvd
 Chandler, AZ 85226**
 Phone: **(480) 554 1574**
 Fax: **(480) 554-0054**
 Email: **julie.zambroski@intel.com**

Regulatory Point Of Contact Information (2c)

Name: **Mike Kemp**
 Title: **Environmental Engineer**
 Company: **Intel-Chandler**
 Mailing Address: **5000 W Chandler Blvd.
 CHANDLER, AZ 85226**
 Phone: **(480) 552-0933**
 Fax:
 Email: **mike.kemp@intel.com**

Mailing Address

Name: **Mike Kemp**
 Title: **Environmental Engineer**
 Company: **Intel-Chandler**
 Mailing Address: **5000 W Chandler Blvd., MS: CH7-332
 CHANDLER, AZ 85226**

SIC Code: **3674**
 Dun & Bradstreet Number: **099371452**
 NAICS Code: **334412**
 TRI Number: **85226NTLCR5000W**
 Latitude: **33.3083300000**
 Longitude: **-111.9280600000**

Emergency Contact Information (2d)

First Emergency Contact

Name: **Jerry Wilson**
 Title: **SECURITY MANAGER**
 Phone: **(480) 715 2624**
 24 Hr. Phone: **(480) 715 2624**
 Email: **jerry.security.wilson@intel.com**

Second Emergency Contact

Name: **Mike Kemp**
 Title: **Environmental Engineer**
 Phone: **(480) 552-0933**
 24 Hr. Phone: **(505) 217-5825**
 Email: **mike.kemp@intel.com**

Fire Department with
 Jurisdiction: **Chandler Fire Department**

Tribal Name, if on Indian Land: **Not On Tribal Land**

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 all pages 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.

Name and official title of owner/operator OR owner/operator's authorized representative

Name: **Julie Zambroski**

Title: **CS AZ Site Manager**

Signature: **Mike Kemp**

Date Signed: **3/1/2017**

Facility Name: **INTEL CORPORATION - Main Chandler**
 City: **CHANDLER, AZ 85226**

First Emergency Contact

Name: **Jerry Wilson**
 Title: **SECURITY MANAGER**
 Phone: **(480) 715 2624**
 24 Hr. Phone: **(480) 715 2624**
 Email: **jerry.security.wilson@intel.com**

Chemical Description (3)

CAS: **8012-95-1**
 Chemical Name: **Mineral Oil**
 EHS:
 EHS Name:
 Check all that apply: Pure Solid
 Mix Liquid
 Gas
 Trade Secret

Physical and Health Hazards (4)

Check all that apply:
 Fire
 Sudden Release Of Pressure
 Reactivity
 Immediate (Acute)
 Delayed (Chronic)

Inventory (5)

Max Daily Amount: **10**
 Actual Max Daily Amount (lbs): **167379**
 Avg. Daily Amount: **10**
 Actual Avg. Daily Amount (lbs): **167379**
 No. of Days on Site Per Year: **365**

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	Energy Center Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Transformer CH3
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Transformer
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	Electric Core Competency Lab
F- Can	1- Ambient pressure	4- Ambient Temperature	ICDG Product Development Lab

N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	IMR Lab
F- Can	1- Ambient pressure	4- Ambient Temperature	ATTD FA CH4 Product Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Clean Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Transformer - CH3
F- Can	1- Ambient pressure	4- Ambient Temperature	CQN SEO Environmental Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH5 Transformer
F- Can	1- Ambient pressure	4- Ambient Temperature	AMCL Precision Dimensional Lab
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 1 (North)
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 2 (South)
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 3
F- Can	1- Ambient pressure	4- Ambient Temperature	ATTD FA CH6 Metallography Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	Mechanical Support Building
R- Other	1- Ambient pressure	4- Ambient Temperature	NADCH Transformer
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Transformer

<p><i>Chemical Description (3)</i></p> <p>CAS: 7727-37-9 Chemical Name: Nitrogen EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input checked="" type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input checked="" type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 7 Actual Max Daily Amount (lbs): 48630 Avg. Daily Amount: 7 Actual Avg. Daily Amount (lbs): 48630 No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CH1 Gas Cage Exterior West
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CH2 ATTD FA Materials Lab
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CVC Chem Lab
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CH3 Dock
L- Cylinder	2- Greater than ambient pressure	7- Cryogenic conditions	CH3 Dock
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CH4 Dock
L- Cylinder	2- Greater than ambient pressure	7- Cryogenic conditions	CH4 Dock
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CH4 Gas Pad
L- Cylinder	1- Ambient pressure	7- Cryogenic conditions	CQN SEO HAST West
L- Cylinder	1- Ambient pressure	7- Cryogenic conditions	AMCL Liquid Nitrogen Fill Station
L- Cylinder	1- Ambient pressure	4- Ambient Temperature	AMCL Physical/Chemical Lab
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 1 (North)

L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 2 (South)
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	ATTD FA Advanced Imaging Lab
L- Cylinder	1- Ambient pressure	7- Cryogenic conditions	ATTD FA CH6 Laser Spallation Lab
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CH6 AMCL Gas Pad
A- Above ground tank	2- Greater than ambient pressure	4- Ambient Temperature	CH6 Bulk Tank (North)
L- Cylinder	1- Ambient pressure	7- Cryogenic conditions	CH8 SPTD Analytical Chemistry Lab
L- Cylinder	2- Greater than ambient pressure	4- Ambient Temperature	CN3 Gas Cage

<p><i>Chemical Description (3)</i></p> <p>CAS: 306-83-2</p> <p>Chemical Name: 1,1-Dichloro-2,2,2-</p> <p>EHS: <input type="checkbox"/></p> <p>EHS Name:</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid</p> <p><input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid</p> <p><input checked="" type="checkbox"/> Gas</p> <p><input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire</p> <p><input type="checkbox"/> Sudden Release Of Pressure</p> <p><input type="checkbox"/> Reactivity</p> <p><input checked="" type="checkbox"/> Immediate (Acute)</p> <p><input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 7</p> <p>Actual Max Daily Amount (lbs): 43457</p> <p>Avg. Daily Amount: 7</p> <p>Actual Avg. Daily Amount (lbs): 43457</p> <p>No. of Days on Site Per Year: 365</p>
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Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Boiler Plant
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	Mechanical Support Building
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Boiler Plant
L- Cylinder	1- Ambient pressure	4- Ambient Temperature	CH8 Boiler Plant
L- Cylinder	1- Ambient pressure	4- Ambient Temperature	CH1 Energy Center
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Energy Center
L- Cylinder	1- Ambient pressure	4- Ambient Temperature	Mechanical Support Building
F- Can	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores

Chemical Description (3)

CAS: **14808-60-7**
 Chemical Name: **Crystalline Silica (Sand)**
 EHS:
 EHS Name:
 Check all that apply: Pure Solid
 Mix Liquid
 Gas
 Trade Secret

Physical and Health Hazards (4)

Check all that apply:
 Fire
 Sudden Release Of Pressure
 Reactivity
 Immediate (Acute)
 Delayed (Chronic)

Inventory (5)

Max Daily Amount: **10**
 Actual Max Daily Amount (lbs): **170053**
 Avg. Daily Amount: **10**
 Actual Avg. Daily Amount (lbs): **170053**
 No. of Days on Site Per Year: **365**

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Cooling Tower
N- Plastic bottles or jugs	1- Ambient pressure	6- Less than ambient temperature but not cryogenic	IMR Lab - A10 Assembly Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
N- Plastic bottles or jugs	1- Ambient pressure	7- Cryogenic conditions	CH4 ADC Stores
F- Can	1- Ambient pressure	4- Ambient Temperature	CH4 UMEC
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 1 North
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanics Lab 2 (South)
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD FA CH6 Microscopy Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	MSB Cooling Tower
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI CCW
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Multi-media Filters

Chemical Description (3)

CAS: **7439-92-1**
 Chemical Name: **Lead**
 EHS:
 EHS Name:
 Check all that apply: Pure Solid
 Mix Liquid
 Gas
 Trade Secret

Physical and Health Hazards (4)

Check all that apply:
 Fire
 Sudden Release Of Pressure
 Reactivity
 Immediate (Acute)
 Delayed (Chronic)

Inventory (5)

Max Daily Amount: **10**
 Actual Max Daily Amount (lbs): **172755**
 Avg. Daily Amount: **10**
 Actual Avg. Daily Amount (lbs): **172755**
 No. of Days on Site Per Year: **365**

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH Fork lifts
R- Other	1- Ambient pressure	4- Ambient Temperature	CH Golf Carts
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	Energy Center
R- Other	1- Ambient pressure	4- Ambient Temperature	CH11 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH11 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator - CH2
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator - CH3
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator Fire pump house West
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	Electric Core Competency Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ICDG Product Development Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD FA CH4 Chemical Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores

R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH5 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	IOTG Auto Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Generator
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CN3 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Generator

<p><i>Chemical Description (3)</i></p> <p>CAS: 151-50-8 Chemical Name: Potassium cyanide EHS: <input checked="" type="checkbox"/> EHS Name: Potassium cyanide</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 3 Actual Max Daily Amount (lbs): 885 Avg. Daily Amount: 3 Actual Avg. Daily Amount (lbs): 885 No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 KCN Storage / Precious Metals
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 KCN Storage / Precious Metals
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH1 Tank Farm
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Bulk KCN
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	RODI Cyanide Destruct Room
F- Can	1- Ambient pressure	4- Ambient Temperature	CH3 Calibration Lab

<p><i>Chemical Description (3)</i></p> <p>CAS: 7631-90-5 Chemical Name: Sodium Bisulfite EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 9 Actual Max Daily Amount (lbs): 84228 Avg. Daily Amount: 9 Actual Avg. Daily Amount (lbs): 84228 No. of Days on Site Per Year: 365</p>
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Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	RODI
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH1 DMW
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH1 RODI Tank Area
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH8 Tank Farm
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Waste Treatment

<p><i>Chemical Description (3)</i></p> <p>CAS: 10101-50-5</p> <p>Chemical Name: Sodium permanganate</p> <p>EHS: <input type="checkbox"/></p> <p>EHS Name:</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 6</p> <p>Actual Max Daily Amount (lbs): 13929</p> <p>Avg. Daily Amount: 6</p> <p>Actual Avg. Daily Amount (lbs): 13929</p> <p>No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Tote Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Chemical Storage
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Chemical Storage
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH8 BCDS
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Waste Treatment

<p><i>Chemical Description (3)</i></p> <p>CAS: 69011-20-7 Chemical Name: Styrene-divinylbenzene EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input checked="" type="checkbox"/> Pure <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Mix <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input type="checkbox"/> Immediate (Acute) <input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 6 Actual Max Daily Amount (lbs): 21766 Avg. Daily Amount: 6 Actual Avg. Daily Amount (lbs): 21766 No. of Days on Site Per Year: 365</p>
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Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 RODI Outside
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab

<p><i>Chemical Description (3)</i></p> <p>CAS: 69011-18-3 Chemical Name: Quat amine EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input checked="" type="checkbox"/> Pure <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Mix <input type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input type="checkbox"/> Immediate (Acute) <input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 6 Actual Max Daily Amount (lbs): 12003 Avg. Daily Amount: 6 Actual Avg. Daily Amount (lbs): 12003 No. of Days on Site Per Year: 365</p>
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Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 RODI Outside
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 RODI Outside

<p><i>Chemical Description (3)</i></p> <p>CAS: 128578-22-3</p> <p>Chemical Name: Thio-Red-</p> <p>EHS: <input type="checkbox"/></p> <p>EHS Name:</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input type="checkbox"/> Immediate (Acute) <input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 9</p> <p>Actual Max Daily Amount (lbs): 89121</p> <p>Avg. Daily Amount: 9</p> <p>Actual Avg. Daily Amount (lbs): 89121</p> <p>No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH8 Tank Farm
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Waste Treatment
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	RODI
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI Caustic Storage Room
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	Exterior West Loading Dock

<p><i>Chemical Description (3)</i></p> <p>CAS: 9003-07-0 Chemical Name: Polypropylene EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input type="checkbox"/> Pure <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input type="checkbox"/> Immediate (Acute) <input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 6 Actual Max Daily Amount (lbs): 14110 Avg. Daily Amount: 6 Actual Avg. Daily Amount (lbs): 14110 No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	Energy Center
R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Battery Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH5 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Battery Room

<i>Chemical Description (3)</i>	<i>Physical and Health Hazards (4)</i>	<i>Inventory (5)</i>
<p>CAS: 68476-34-6 Chemical Name: Diesel EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p>Check all that apply:</p> <p><input checked="" type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p>Max Daily Amount: 10 Actual Max Daily Amount (lbs): 195628 Avg. Daily Amount: 10 Actual Avg. Daily Amount (lbs): 195628 No. of Days on Site Per Year: 365</p>

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Exterior NE corner of CH1
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Exterior West side of EC in subfab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Generator
F- Can	1- Ambient pressure	4- Ambient Temperature	Energy Center Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH11 Generator
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH2 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH3 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH3 Generator Fire pump house West
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH4 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH6 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH7 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CN3 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	RODI Generator

<p><i>Chemical Description (3)</i></p> <p>CAS: 7664-93-9 Chemical Name: Sulfuric Acid EHS: <input checked="" type="checkbox"/> EHS Name: Sulfuric Acid</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 10 Actual Max Daily Amount (lbs): 393715 Avg. Daily Amount: 10 Actual Avg. Daily Amount (lbs): 393715 No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH Fork lift
R- Other	1- Ambient pressure	4- Ambient Temperature	CH Golf Cart
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Acid BCD
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 AnChem Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 AnChem Lab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Aqueous Room East
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH1 AWN
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 AWN
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Battery Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage East
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage East
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage West

N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage West
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 DMW
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Subfab
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH1 Tank Farm
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	Energy Center
R- Other	1- Ambient pressure	4- Ambient Temperature	Energy Center
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	Energy Center Chiller Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH11 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH11 Generator
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH2 ATTD Chemical Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Battery Room

M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH2 Chem Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	Ch2 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Battery Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH3 Chemical Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator - CH2
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator - CH3
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator Fire pump house West
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD FA CH4 Chemical Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH4 AWN
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH4 AWN
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH5 Battery Room
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	AMCL Physical / Chemical Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH5 Battery Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH6 AWN

R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	IOTG Auto Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Battery Room
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	Polymer Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Battery Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 BCD Exterior
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 DMW Lift Tank
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Generator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH8 Tank Yard

C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Tank Yard
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Waste Treatment
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CN3 Battery Room
R- Other	1- Ambient pressure	4- Ambient Temperature	CN3 Generator
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	Mechanical Support Building
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	Mechanical Support Building
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	Cyanide Destruct Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI Acid Storage Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	RODI Acid Storage Room
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Battery Room
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	RODI CCW
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Generator
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	RODI/UPW Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	RODI/UPW Lab

<p><i>Chemical Description (3)</i></p> <p>CAS: 1310-73-2 Chemical Name: Sodium Hydroxide EHS: <input type="checkbox"/> EHS Name: Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 8 Actual Max Daily Amount (lbs): 68175 Avg. Daily Amount: 8 Actual Avg. Daily Amount (lbs): 68175 No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 AnChem Lab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Aqueous Room East
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Aqueous Room North
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 AWN
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage East
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage West
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 DMW
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 RODI Tank
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH1 Tank Farm
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	Solvent Bunker

C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	Solvent Lift Station
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH2 Chem Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH3 Chemical Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD FA Chemical Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH4 AWN
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	DSW
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH6 AWN
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH6 AWN
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	Polymer Lab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room

A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH8 Tank Yard
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Waste Treatment
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	Wet Plating Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	Mechanical Support Building Exterior North
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	Cyanide Destruct Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI Caustic Storage Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	RODI Caustic Storage Room
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	RODI CCW
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	RODI CCW
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	RODI Primary Mixed Bed Regen

<p><i>Chemical Description (3)</i></p> <p>CAS: 7440-440</p> <p>Chemical Name: Activated Carbon</p> <p>EHS: <input type="checkbox"/></p> <p>EHS Name:</p> <p>Check all that apply:</p> <table style="display: inline-table; vertical-align: middle;"> <tr> <td><input checked="" type="checkbox"/> Pure</td> <td><input checked="" type="checkbox"/> Solid</td> </tr> <tr> <td><input type="checkbox"/> Mix</td> <td><input type="checkbox"/> Liquid</td> </tr> <tr> <td></td> <td><input type="checkbox"/> Gas</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Trade Secret</td> </tr> </table>	<input checked="" type="checkbox"/> Pure	<input checked="" type="checkbox"/> Solid	<input type="checkbox"/> Mix	<input type="checkbox"/> Liquid		<input type="checkbox"/> Gas	<input type="checkbox"/> Trade Secret		<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input checked="" type="checkbox"/> Fire</p> <p><input type="checkbox"/> Sudden Release Of Pressure</p> <p><input type="checkbox"/> Reactivity</p> <p><input checked="" type="checkbox"/> Immediate (Acute)</p> <p><input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 6</p> <p>Actual Max Daily Amount (lbs): 22458</p> <p>Avg. Daily Amount: 6</p> <p>Actual Avg. Daily Amount (lbs): 22458</p> <p>No. of Days on Site Per Year: 365</p>
<input checked="" type="checkbox"/> Pure	<input checked="" type="checkbox"/> Solid									
<input type="checkbox"/> Mix	<input type="checkbox"/> Liquid									
	<input type="checkbox"/> Gas									
<input type="checkbox"/> Trade Secret										

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 DMW
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab

Chemical Description (3)

CAS: **7440-70-2**
 Chemical Name: **Calcium**
 EHS:
 EHS Name:
 Check all that apply: Pure Solid
 Mix Liquid
 Gas
 Trade Secret

Physical and Health Hazards (4)

Check all that apply:
 Fire
 Sudden Release Of Pressure
 Reactivity
 Immediate (Acute)
 Delayed (Chronic)

Inventory (5)

Max Daily Amount: **6**
 Actual Max Daily Amount (lbs): **13602**
 Avg. Daily Amount: **6**
 Actual Avg. Daily Amount (lbs): **13602**
 No. of Days on Site Per Year: **365**

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	Fork lift
R- Other	1- Ambient pressure	4- Ambient Temperature	CH gold cart
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	Energy Center
R- Other	1- Ambient pressure	4- Ambient Temperature	CH11 Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH11 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Battery room

R- Other	1- Ambient pressure	4- Ambient Temperature	CH2 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator - CH2
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator - CH3
R- Other	1- Ambient pressure	4- Ambient Temperature	CH3 Generator Fire pump house west
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH5 Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH6 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	IOTG auto lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	CH7 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Battery room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
R- Other	1- Ambient pressure	4- Ambient Temperature	CN3 Battery room

R- Other	1- Ambient pressure	4- Ambient Temperature	CN3 Generator
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Battery room
R- Other	1- Ambient pressure	4- Ambient Temperature	RODI Generator

<p><i>Chemical Description (3)</i></p> <p>CAS: 50-00-0 Chemical Name: Formaldehyde EHS: <input checked="" type="checkbox"/> EHS Name: Formaldehyde</p> <p>Check all that apply:</p> <table style="display: inline-table; vertical-align: top;"> <tr> <td><input type="checkbox"/> Pure</td> <td><input type="checkbox"/> Solid</td> </tr> <tr> <td><input checked="" type="checkbox"/> Mix</td> <td><input checked="" type="checkbox"/> Liquid</td> </tr> <tr> <td></td> <td><input type="checkbox"/> Gas</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Trade Secret</td> </tr> </table>	<input type="checkbox"/> Pure	<input type="checkbox"/> Solid	<input checked="" type="checkbox"/> Mix	<input checked="" type="checkbox"/> Liquid		<input type="checkbox"/> Gas	<input type="checkbox"/> Trade Secret		<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <input checked="" type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 3 Actual Max Daily Amount (lbs): 811 Avg. Daily Amount: 3 Actual Avg. Daily Amount (lbs): 811 No. of Days on Site Per Year: 365</p>
<input type="checkbox"/> Pure	<input type="checkbox"/> Solid									
<input checked="" type="checkbox"/> Mix	<input checked="" type="checkbox"/> Liquid									
	<input type="checkbox"/> Gas									
<input type="checkbox"/> Trade Secret										

<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage East
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 BCD
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Storage West
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room

<p><i>Chemical Description (3)</i></p> <p>CAS: 7697-37-2 Chemical Name: Nitric Acid EHS: <input checked="" type="checkbox"/> EHS Name: Nitric Acid</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Solid <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas <input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire <input type="checkbox"/> Sudden Release Of Pressure <input checked="" type="checkbox"/> Reactivity <input checked="" type="checkbox"/> Immediate (Acute) <input checked="" type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 6 Actual Max Daily Amount (lbs): 18002 Avg. Daily Amount: 6 Actual Avg. Daily Amount (lbs): 18002 No. of Days on Site Per Year: 365</p>
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<i>Storage Codes and Locations (6)</i>			
Container	Pressure	Temperature	Storage Location
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 AnChem Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 AnChem Lab
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Aqueous Room North
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 Chem Bunker
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH1 Clean Room
E- Plastic or non-metallic drum	1- Ambient pressure	4- Ambient Temperature	CH1 DMAB Room
A- Above ground tank	1- Ambient pressure	4- Ambient Temperature	CH1 Tank Farm
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH2 ATTD Chemical Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH2 Chem Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH3 Chemical Lab

N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ATTD FA Chemical Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH6 Polymer Lab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 BCD Exterior
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Waste Treatment
O- Tote bin	1- Ambient pressure	4- Ambient Temperature	Exterior West RM5
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	SPTD Analytical Chemistry Lab
M- Glass bottles or jugs	1- Ambient pressure	4- Ambient Temperature	RODI/UPW Lab

<p><i>Chemical Description (3)</i></p> <p>CAS: 135620-93-8</p> <p>Chemical Name: Styrene-Divinylbenzene</p> <p>EHS: <input type="checkbox"/></p> <p>EHS Name:</p> <p>Check all that apply: <input checked="" type="checkbox"/> Pure <input checked="" type="checkbox"/> Solid</p> <p><input type="checkbox"/> Mix <input type="checkbox"/> Liquid</p> <p><input type="checkbox"/> Gas</p> <p><input type="checkbox"/> Trade Secret</p>	<p><i>Physical and Health Hazards (4)</i></p> <p>Check all that apply:</p> <p><input type="checkbox"/> Fire</p> <p><input type="checkbox"/> Sudden Release Of Pressure</p> <p><input type="checkbox"/> Reactivity</p> <p><input type="checkbox"/> Immediate (Acute)</p> <p><input type="checkbox"/> Delayed (Chronic)</p>	<p><i>Inventory (5)</i></p> <p>Max Daily Amount: 7</p> <p>Actual Max Daily Amount (lbs): 30653</p> <p>Avg. Daily Amount: 7</p> <p>Actual Avg. Daily Amount (lbs): 30653</p> <p>No. of Days on Site Per Year: 365</p>
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Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
R- Other	1- Ambient pressure	4- Ambient Temperature	CH1 DMW
I- Fiber drum	1- Ambient pressure	4- Ambient Temperature	CH8 Exterior Loading Bay
R- Other	1- Ambient pressure	4- Ambient Temperature	CH8 Subfab

Chemical Description (3)

CAS: **64742-54-7**
 Chemical Name: **Distillates (petroleum),**
 EHS:
 EHS Name:
 Check all that apply: Pure Solid
 Mix Liquid
 Gas
 Trade Secret

Physical and Health Hazards (4)

Check all that apply:
 Fire
 Sudden Release Of Pressure
 Reactivity
 Immediate (Acute)
 Delayed (Chronic)

Inventory (5)

Max Daily Amount: **6**
 Actual Max Daily Amount (lbs): **10142**
 Avg. Daily Amount: **6**
 Actual Avg. Daily Amount (lbs): **10142**
 No. of Days on Site Per Year: **365**

Storage Codes and Locations (6)

Container	Pressure	Temperature	Storage Location
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Elevator North
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH1 Elevator South
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	Energy Center
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH2 Elevator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH3 Dock Elevator
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ICDG Product Development Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 ADC Stores

N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 Clean Room
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CH4 Special Projects Lab
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	CQN SEO Environmental Lab (South)
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH5 Freight Elevator
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD Core Competency Experimental Mechanical Lab 3
N- Plastic bottles or jugs	1- Ambient pressure	4- Ambient Temperature	ATTD FA Advanced Imaging Lab
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH6 Freight Elevator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH7 Dock Freight Elevator
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Clean Room Elevator 1
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Elevator C8-L1-T-12
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Elevator C8-L1-A-7.4
C- Tank inside building	1- Ambient pressure	4- Ambient Temperature	CH8 Elevator CH8-L1-M-16