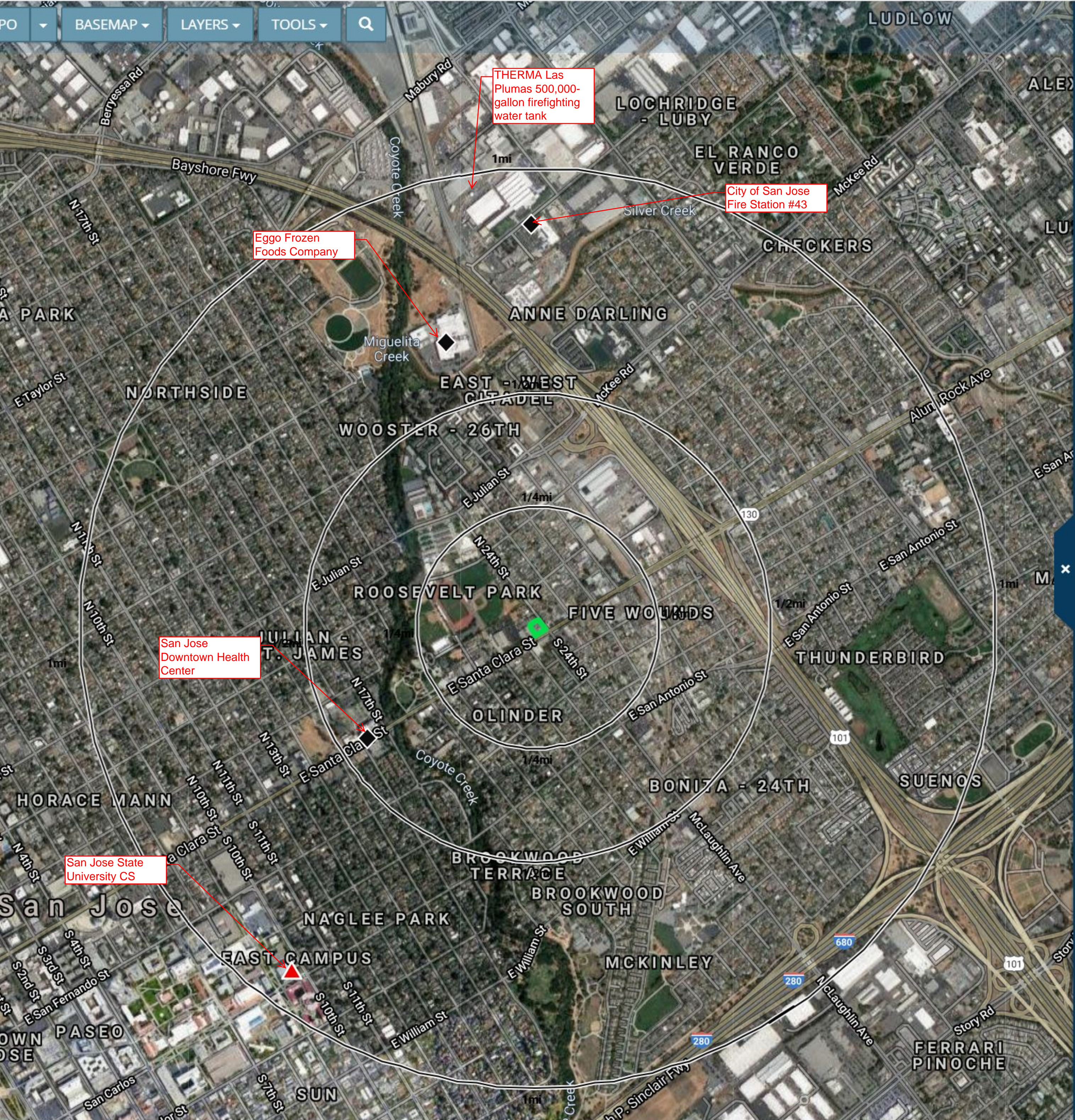


# **APPENDIX J**

## **EXPLOSIVE & FLAMMABLE HAZARDS**



FINDINGS ▾ PHYSICAL SETTINGS ▾

MAP FINDINGS

4 of 108 Records, Filtered by: Database ✕

ID	SITE NAME	ADDRESS	DATABASES	ELEV	DIST(mi)
97	SAN JOSE DOWNTOWN HEALTH CENTER	777 E SANTA CLARA ST	AST	Lower	0.434
102	EGGO COMPANY	475 EGGO WAY	AST CERS HAZ WASTE CERS TANKS CUPA LISTINGS EMI CERS	Lower	0.647
107	CITY OF SAN JOSE - FIRE STATION #34	1634 LAS PLUMAS AV	AST CERS TANKS CUPA LISTINGS CERS	Lower	0.876
108	SAN JOSE STATE UNIVERSITY CS	1 WASHINGTON SQUARE	LUST AST CERS HAZ WASTE CERS TANKS CUPA LISTINGS ENF HIST CORTESE HAZMAT CIWQS CERS	Higher	0.915

<b>SITE NAME</b>	<b>ADDRESS</b>	<b>DATABASES</b>	<b>ELEV</b>	<b>DIST(mi)</b>
SAN JOSE DOWNTOWN HEALTH CENTER	777 E SANTA CLARA ST	AST	Lower	0.434
EGGO COMPANY	475 EGGO WAY	AST,CERS HAZ WASTE,CERS TANKS,CUPA LISTINGS,EMI,CERS	Lower	0.647
CITY OF SAN JOSE - FIRE STATION #34	1634 LAS PLUMAS AV	AST,CERS TANKS,CUPA LISTINGS,CERS	Lower	0.876
SAN JOSE STATE UNIVERSITY CS	1 WASHINGTON SQUARE	LUST,AST,CERS HAZ WASTE,CERS TANKS,CUPA LISTINGS,ENF,HIST CORTESE,HAZMAT,CIWQS,CERS	Higher	0.915

## Lindsay E. Garrard

---

**From:** Lindsay E. Garrard  
**Sent:** Wednesday, September 2, 2020 7:32 PM  
**To:** Michael.Murtiff@sanjoseca.gov  
**Subject:** FOIA Request for Aboveground Storage Tank Records for San Jose Explosive & Flammable Hazards Assessment  
**Attachments:** ASTs within 1 Mile.JPG; EDR Export.xlsx

Hello,

AEI Consultants is conducting a Part 58 Environmental Assessment on behalf of the City of San Jose for the redevelopment of the property at 1135 E Santa Clara Street. As part of our HUD-compliant assessment, we are required to conduct an explosive and flammable hazards assessment of all aboveground storage tanks (ASTs) containing hazardous substances or common industrial fuels within a mile of the property. In the case of tanks containing common liquid fuels, the requirement for an acceptable separation distance (ASD) calculation only applies to storage tanks that have a capacity of more than 100 gallons. For the above reasons, we would like to request any pertinent AST records for the properties listed below. More specifically, we are seeking to confirm the size and contents of the ASTs, as well as their status.

San Jose Downtown Health Center (777 East Santa Clara Street)  
Eggo Company (475 Eggo Way)  
City of San Jose Fire Station #34 (1634 Las Plumas Avenue)  
San Jose State University (1 Washington Square)  
Therma Las Plumas (1551-1601 Las Plumas Ave)

In addition, please advise if you are aware of any AST facilities within a mile of the subject property that are not listed above and/or any ASTs that are planned in the future.

Thank you for your assistance. Please let me know if there are any questions.

Lindsay Garrard  
Senior Project Manager  
**AEI Consultants**  
Liberty Square  
112 Water St, 5<sup>th</sup> Floor  
Boston, MA 02109  
Office: 857-321-8619  
Cell: 978-289-2741  
Fax: 857-233-5531  
[lgarrard@aeiconsultants.com](mailto:lgarrard@aeiconsultants.com)



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**COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER (CERSID: 10673875)****Facility Information Accepted Jun 20, 2019**

Submitted on 6/6/2019 2:58:38 PM by *Michelle Del Rosario* of County of Santa Clara - Health and Hospital System (San Jose, CA)  
Submittal was **Accepted** on 6/20/2019 8:26:17 AM by David Ayers

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

- Business Activities
- Business Owner/Operator Identification

**Hazardous Materials Inventory Accepted Jun 20, 2019**

Submitted on 6/6/2019 2:58:38 PM by *Michelle Del Rosario* of County of Santa Clara - Health and Hospital System (San Jose, CA)  
Submittal was **Accepted** on 6/20/2019 8:28:31 AM by David Ayers

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

- Hazardous Material Inventory (19)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 3141KB)
- Miscellaneous State-Required Documents
  - *Aboveground Monitoring Plan* (Adobe PDF, 249KB)

**Emergency Response and Training Plans Accepted Jun 20, 2019**

Submitted on 6/6/2019 2:58:38 PM by *Michelle Del Rosario* of County of Santa Clara - Health and Hospital System (San Jose, CA)  
Submittal was **Accepted** on 6/20/2019 8:26:28 AM by David Ayers

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

- Emergency Response/Contingency Plan
  - *Emergency Response/Contingency Plan* (Adobe PDF, 370KB)
  - *Emergency Equipment Inventory Tables* (Adobe PDF, 2497KB)
- Employee Training Plan
  - Provided In Submittal Element: Emergency Response and Training Plans

**Site Identification****COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER**

777 E Santa Clara St  
 San Jose, CA 95112  
 County  
 Santa Clara

CERS ID  
**10673875**  
 EPA ID Number  
 CAL000435026

**Submittal Status**

Submitted on 6/6/2019 by *Michelle Del Rosario* of County of Santa Clara - Health and Hospital System (San Jose, CA)

Submittal was **Accepted**; Processed on 6/20/2019 by *David Ayers* for Santa Clara County Environmental Health

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

**Hazardous Materials**

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?

**Yes****Underground Storage Tank(s) (UST)**

Does your facility own or operate underground storage tanks?

**No****Hazardous Waste**

Is your facility a Hazardous Waste Generator?

**Yes**

Does your facility treat hazardous waste on-site?

**No**

Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?

**No**

Does your facility consolidate hazardous waste generated at a remote site?

**No**

Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?

**No**

Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.

**No**

Is your facility a Household Hazardous Waste (HHW) Collection site?

**No****Excluded and/or Exempted Materials**

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?

**No**

Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.

**No**

Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?

**No****Additional Information**

No additional comments provided.

**Facility/Site****COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER**777 E Santa Clara St  
San Jose, CA 95112CERS ID  
**10673875****Submittal Status**Submitted on 6/6/2019 by *Michelle Del Rosario* of County of Santa Clara - Health and Hospital System (San Jose, CA)Submittal was **Accepted**; Processed on 6/20/2019 by *David Ayers* for Santa Clara County Environmental Health

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

**Identification**

## COUNTY OF SANTA CLARA - HEALTH AND HOSPITAL SYSTEM

Operator Phone  
(408) 885-5000Business Phone  
(408) 885-5000Business Fax  
(408) 885-3752

Beginning Date

Ending Date

Dun &amp; Bradstreet

SIC Code

Primary NAICS

**Facility/Site Mailing Address**SCVMC Environmental Health & Safety Services, 777 Turner Dr, Ste 320  
San Jose, CA 95128**Primary Emergency Contact**

Kevin Do

Title

Environmental Health and Safety Specialist

Business Phone  
(408) 885-328624-Hour Phone  
(408) 885-5000

Pager Number

**Owner**

## COUNTY OF SANTA CLARA - HEALTH AND HOSPITAL SYSTEM

(408) 885-5000

751 S BASCOM AV  
SAN JOSE, CA 95128**Secondary Emergency Contact**

Michelle Del Rosario

Title

Environmental Health and Safety Analyst

Business Phone  
(408) 885-416024-Hour Phone  
(408) 885-5000

Pager Number

**Billing Contact**

Kevin Do

(408) 885-3286

kevin.do@hhs.sccgov.org

SCVMC Environmental Health & Safety Services, 777 Turner Dr, Ste 320  
San Jose, CA 95128**Environmental Contact**

Kevin Do

(408) 885-3286

kevin.do@hhs.sccgov.org

SCVMC Environmental Health & Safety Services, 777 Turner Dr, Ste 320  
San Jose, CA 95128**Name of Signer**

Kevin Do

**Signer Title**

Environmental Health and Safety Specialist

**Document Preparer**

Michelle Del Rosario

Additional Information

**Locally-collected Fields**

Some or all of the following fields may be required by your local regulator(s).

**Property Owner**

County of Santa Clara

Phone

(408) 299-4321

Mailing Address

70 W Hedding Street  
San Jose, CA 95110

Assessor Parcel Number (APN)

Number of Employees

Facility ID



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b> Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	Chemical Location <b>VHC Downtown - 1st Floor, Clean Utility Room</b>	CERS ID <b>10673875</b> Facility ID Status <b>Submitted on 6/6/2019 2:58 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>120</b>	<b>20</b>	<b>60</b>		- Physical Gas	Oxygen	100 %	7782-44-7
Oxidizing, Class 1	<u>CAS No</u> 7782-44-7	<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> Ambient	<u>Waste Code</u>	Under Pressure			
	Map: 1 Grid: B	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient		- Physical Oxidizer			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b>	Chemical Location	CERS ID <b>10673875</b>
Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	<b>VHC Downtown - 1st Floor, Exterior</b>	Facility ID
		Status <b>Submitted on 6/6/2019 2:58 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	<b>Gasoline</b>  CAS No 8006-61-9 Map: 1 Grid: E	<b>Gallons</b>	<b>20</b>	<b>5</b>	<b>15</b>		- Physical Flammable - Physical Corrosive To Metal - Health Carcinogenicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Specific Target Organ Toxicity - Health Aspiration Hazard - Health Germ Cell Mutagenicity			
		<u>State</u> Liquid <u>Type</u> Pure	<u>Storage Container</u> Steel Drum, Plastic/Non-metalic Drum Days on Site: 365		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u>				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b>	Chemical Location <b>VHC Downtown - 1st Floor, Janitor Room</b>	CERS ID <b>10673875</b>
Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112		Facility ID
		Status <b>Submitted on 6/6/2019 2:58 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Bleach</b>	<b>Gallons</b>	<b>1</b>	<b>1</b>	<b>1</b>		- Health Skin Corrosion	Sodium hypochlorite	5 %	7681-52-9
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Irritation			
	Map: 1 Grid: D	<u>Liquid</u>	Plastic Bottle or Jug		<u>Ambient</u>		- Health Serious Eye Damage Eye Irritation			
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>					
					<u>Ambient</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b>	Chemical Location	CERS ID <b>10673875</b>
Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	<b>VHC Downtown - 1st Floor, Med Room</b>	Facility ID
		Status <b>Submitted on 6/6/2019 2:58 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Non-Flammable Gas (Liquid Nitrogen)</b>	<b>Gallons</b>	<b>7</b>	<b>7</b>	<b>7</b>		- Physical Gas Under Pressure			
	CAS No 7727-37-9 Map: 1 Grid: A	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue Ambient Temperature Ambient	Waste Code	- Physical Corrosive To Metal - Health Simple Asphyxiant			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b> Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	Chemical Location <b>VHC Downtown - 1st Floor, Treatment Room</b>	CERS ID <b>10673875</b> Facility ID Status <b>Submitted on 6/6/2019 2:58 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 9 - Misc. Hazardous Materials	<b>Class 9 Liquids (10% Buffered Formalin)</b>  CAS No Map: 1 Grid: C	<b>Gallons</b>	<b>1</b>	<b>0.02</b>	<b>1</b>		- Physical Flammable - Health Carcinogenicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity	Formaldehyde  Methanol	4 %  2 %	50-00-0  89-78-1
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Class 3 Liquids (Isopropyl Alcohol 70%)</b>  CAS No Map: 1 Grid: C	<b>Gallons</b>	<b>0.6</b>	<b>0.12</b>	<b>0.6</b>		- Physical Flammable - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	Isopropyl Alcohol	100 %	67-63-0
DOT: 9 - Misc. Hazardous Materials	<b>Class 9 Liquids (Hydrogen Peroxide 3%)</b>  CAS No Map: 1 Grid: C	<b>Gallons</b>	<b>0.12</b>	<b>0.12</b>	<b>0.12</b>		- Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Hydrogen Peroxide	3 %	7722-84-1

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b> Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	Chemical Location <b>VHC Downtown - 2nd Floor, Clean Utility Room</b>	CERS ID <b>10673875</b> Facility ID Status <b>Submitted on 6/6/2019 2:58 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Non-Flammable Gas (Liquid Nitrogen)</b>  CAS No 7727-37-9 Map: 2 Grid: A	<b>Gallons</b> <u>State</u> Gas <u>Type</u> Pure	<b>7</b> <u>Storage Container</u> Cylinder  Days on Site: 365	<b>7</b>	<b>7</b> <u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u>	- Physical Gas Under Pressure - Physical Corrosive To Metal - Health Simple Asphyxiant			
DOT: 2.2 - Nonflammable Gases Oxidizing, Class 1	<b>Oxygen</b>  CAS No 7782-44-7 Map: 2 Grid: A	<b>Cu. Feet</b> <u>State</u> Gas <u>Type</u> Pure	<b>120</b> <u>Storage Container</u> Cylinder  Days on Site: 365	<b>20</b>	<b>60</b> <u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u>	- Physical Gas Under Pressure - Physical Oxidizer	Oxygen	100 %	7782-44-7
DOT: 2.2 - Nonflammable Gases Oxidizing, Class 1	<b>Oxygen</b>  CAS No 7782-44-7 Map: 2 Grid: C	<b>Cu. Feet</b> <u>State</u> Gas <u>Type</u> Pure	<b>120</b> <u>Storage Container</u> Cylinder  Days on Site: 365	<b>20</b>	<b>60</b> <u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u>	- Physical Gas Under Pressure - Physical Oxidizer	Oxygen	100 %	7782-44-7

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b> Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	Chemical Location <b>VHC Downtown - 2nd Floor, Janitor Room</b>	CERS ID <b>10673875</b> Facility ID Status <b>Submitted on 6/6/2019 2:58 PM</b>
---	--	---

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Bleach</b>	<b>Gallons</b>	<b>1</b>	<b>1</b>	<b>1</b>		- Health Skin Corrosion	Sodium hypochlorite	5 %	7681-52-9
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Irritation			
	Map: 2 Grid: D	<u>Liquid</u>	Plastic Bottle or Jug		<u>Ambient</u>		- Health Serious			
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>		Eye Damage Eye			
					<u>Ambient</u>		Irritation			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b> Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	Chemical Location <b>VHC Downtown - 2nd Floor, Soiled Utility Room</b>	CERS ID <b>10673875</b> Facility ID Status <b>Submitted on 6/6/2019 2:58 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 9 - Misc. Hazardous Materials	<b>Class 9 Liquids (10% Buffered Formalin)</b>	<b>Gallons</b>	<b>1</b>	<b>0.02</b>	<b>1</b>		- Physical	Formaldehyde	4 %	50-00-0
		State Liquid	Storage Container Plastic Bottle or Jug			Pressue Ambient	Waste Code	- Flammable - Health	Methanol	2 %
	CAS No	Type Mixture	Days on Site: 365				- Carcinogenicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity			
DOT: 3 - Flammable and Combustible Liquids	<b>Class 3 Liquids (ThinPrep)</b>	<b>Gallons</b>	<b>0.5</b>	<b>0.01</b>	<b>0.5</b>		- Physical			
Combustible Liquid, Class II	CAS No	State Liquid	Storage Container Plastic Bottle or Jug			Pressue Ambient	Waste Code	- Flammable - Health Acute Toxicity - Health Specific Target Organ Toxicity		
	Map: 2 Grid: B	Type Mixture	Days on Site: 365							



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b> Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112	Chemical Location <b>VHC Downtown - 3rd Floor, Clean Utility Room</b>	CERS ID <b>10673875</b> Facility ID Status <b>Submitted on 6/6/2019 2:58 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 6.1 - Toxic Substances	<b>Phenol</b>	<b>Gallons</b>	<b>0.13</b>	<b>0.13</b>	<b>0.13</b>		- Health Acute			
Corrosive, Flammable Solid, Toxic	CAS No 108-95-2 Map: 3 Grid: A	State Liquid Type Pure	Storage Container Glass Bottle or Jug Days on Site: 365			Pressue Ambient Temperature Ambient	Waste Code - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Germ Cell Mutagenicity			
DOT: 2.2 - Nonflammable Gases	<b>Non-Flammable Gas (Liquid Nitrogen)</b>	<b>Gallons</b>	<b>7</b>	<b>7</b>	<b>7</b>		- Physical Gas			
	CAS No 7727-37-9 Map: 3 Grid: C	State Gas Type Pure	Storage Container Cylinder Days on Site: 365			Pressue Ambient Temperature Ambient	Waste Code Under Pressure - Physical Corrosive To Metal - Health Simple Asphyxiant			
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>120</b>	<b>20</b>	<b>20</b>		- Physical Gas	Oxygen	100 %	7782-44-7
Oxidizing, Class 1	CAS No 7782-44-7 Map: 3 Grid: C	State Gas Type Pure	Storage Container Cylinder Days on Site: 365			Pressue Ambient Temperature Ambient	Waste Code Under Pressure - Physical Oxidizer			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>County of Santa Clara - Health and Hospital System</b>	Chemical Location <b>VHC Downtown - 3rd Floor, Janitor Room</b>	CERS ID <b>10673875</b>
Facility Name <b>COUNTY OF SANTA CLARA HHS - DOWNTOWN HEALTH CENTER</b> 777 E Santa Clara St, San Jose 95112		Facility ID
		Status <b>Submitted on 6/6/2019 2:58 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Bleach</b>	<b>Gallons</b>	<b>1</b>	<b>1</b>	<b>1</b>		- Health Skin Corrosion	Sodium hypochlorite	5 %	7681-52-9
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Irritation			
	Map: 3 Grid: D	<u>Liquid</u>	Plastic Bottle or Jug		<u>Ambient</u>		- Health Serious			
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>		Eye Damage Eye			
					<u>Ambient</u>		Irritation			



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Facility Name: HC Downtown - 1<sup>st</sup> Floor

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<b>Monitoring Type</b>	<input checked="" type="checkbox"/> Visual <input type="checkbox"/> Automatic sensors <input type="checkbox"/> Other	<input checked="" type="checkbox"/> Visual <input type="checkbox"/> Automatic sensors <input type="checkbox"/> Other	<input checked="" type="checkbox"/> Visual <input type="checkbox"/> Automatic sensors <input type="checkbox"/> Other	<input checked="" type="checkbox"/> Visual <input type="checkbox"/> Automatic sensors <input type="checkbox"/> Other	<input checked="" type="checkbox"/> Visual <input type="checkbox"/> Automatic sensors <input type="checkbox"/> Other
<b>Monitoring Frequency</b>	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input checked="" type="checkbox"/> Monthly <input type="checkbox"/> Continuous <input type="checkbox"/> Other	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input checked="" type="checkbox"/> Monthly <input type="checkbox"/> Continuous <input type="checkbox"/> Other	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input checked="" type="checkbox"/> Monthly <input type="checkbox"/> Continuous <input type="checkbox"/> Other	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input checked="" type="checkbox"/> Monthly <input type="checkbox"/> Continuous <input type="checkbox"/> Other	<input type="checkbox"/> Daily <input type="checkbox"/> Weekly <input checked="" type="checkbox"/> Monthly <input type="checkbox"/> Continuous <input type="checkbox"/> Other

In the space provided below, describe the location, type, manufacturer's specifications (if applicable) and suitability of any monitoring methods used other than visual monitoring. Attach additional pages if needed:

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**CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)  
 CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN**

*Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN*

**A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW**

FACILITY ID #		A1.	CERS ID #	A2.	DATE OF PLAN PREPARATION/REVISION (MM/DD/YYYY)	A3.	
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)						A4.	
BUSINESS SITE ADDRESS						A5.	
BUSINESS SITE CITY				A6.	ZIP CODE	A7.	
				<b>CA</b>			
TYPE OF BUSINESS (e.g., Painting Contractor)			A8.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance)			A9.
THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING (Check all that apply):						A10.	
<input type="checkbox"/> 1. HAZARDOUS MATERIALS; <input type="checkbox"/> 2. HAZARDOUS WASTES							

**B. INTERNAL RESPONSE**

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR BY (Check all that apply):	B1.
<input type="checkbox"/> 1. CALLING PUBLIC EMERGENCY RESPONDERS (e.g., 9-1-1) <input type="checkbox"/> 2. CALLING HAZARDOUS WASTE CONTRACTOR <input type="checkbox"/> 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM	

**C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS**

In the event of an emergency involving hazardous materials and/or hazardous waste, all facilities must IMMEDIATELY:

1. Notify facility personnel and evacuate if necessary in accordance with the Emergency Action Plan (Title 8 California Code of Regulations §3220);
2. Notify local emergency responders by calling 9-1-1;
3. Notify the local Unified Program Agency (UPA) at the phone number below; and
4. Notify the State Warning Center at (800) 852-7550.

Facilities that generate, treat, store or dispose of hazardous waste have additional responsibilities to notify and coordinate with other response agencies. Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator must follow the appropriate requirements for the category of facility and type of release involved:

1. Title 22 California Code of Regulations §66265.56. Emergency Procedures for generators of 1,000 kilograms or more of hazardous waste in any calendar month.
2. Title 22 California Code of Regulations §66265.196. Response to Leaks or Spills and Disposition of Leaking or Unfit-for-Use Tank Systems.
3. Title 40 Code of Federal Regulations §302.6. Notification requirements for a release of a hazardous substance equal to or greater than the reportable quantity.
4. Title 22 California Code of Regulations §66262.34(d)(2) and Title 40 Code of Federal Regulations §262.34(d)(5)(ii) for generators of less than 1000 kilograms of hazardous waste in any calendar month.

Following notification and before facility operations are resumed in areas of the facility affected by the incident, the Emergency Coordinator shall notify the local UPA and the local fire department's hazardous materials program, if necessary, that the facility is in compliance with requirements to:

1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

EMERGENCY RESPONSE PHONE NUMBERS:	AMBULANCE, FIRE, POLICE AND CHP . . . . .	9-1-1	
	CALIFORNIA STATE WARNING CENTER (CSWC)/CAL OES . . . . .	(800) 852-7550	
	NATIONAL RESPONSE CENTER (NRC) . . . . .	(800) 424-8802	
	POISON CONTROL CENTER . . . . .	(800) 222-1222	
	LOCAL UNIFIED PROGRAM AGENCY (UPA) . . . . .		C1.
	OTHER (Specify):		C2. C3.
NEAREST MEDICAL FACILITY / HOSPITAL NAME:			C4. C5.

AGENCY NOTIFICATION PHONE NUMBERS:	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC) . . . . .	(916) 255-3545	
	REGIONAL WATER QUALITY CONTROL BOARD (RWQCB). . . . .		C6.
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA) . . . . .	(800) 300-2193	
	CALIFORNIA DEPT. OF FISH AND WILDLIFE (CDFW) . . . . .	(916) 358-2900	
	U.S. COAST GUARD (USCG) . . . . .	(202) 267-2180	
	CAL OSHA . . . . .	(916) 263-2800	
	CAL FIRE OFFICE OF THE STATE FIRE MARSHAL (OSFM) . . . . .	(916) 323-7390	
	OTHER (Specify):		C7. C8.
	OTHER (Specify):		C9. C10.





### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<b>EXAMPLE</b>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	SPILL RESPONSE KIT	SINGLE USE, OIL RESISTANT ONLY
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS		
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES		
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS		
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS		
	5. <input type="checkbox"/> HARD HATS		
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS		
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS		
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER		
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION		
	11. <input type="checkbox"/> OTHER		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS		
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS		
	14. <input type="checkbox"/> FIRE ALARM BOXES		
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		
	17. <input type="checkbox"/> ABSORBENT MATERIAL		
	18. <input type="checkbox"/> CONTAINER FOR USED ABSORBENT		
	19. <input type="checkbox"/> BERM AND/OR DIKING EQUIPMENT		
	20. <input type="checkbox"/> BROOM		
	21. <input type="checkbox"/> SHOVEL		
	22. <input type="checkbox"/> VACUUM		
	23. <input type="checkbox"/> EXHAUST HOOD		
	24. <input type="checkbox"/> SUMP AND/OR HOLDING TANK		
	25. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		
	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS		
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)		
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS		
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

## H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases due to seismic motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS (Check all that apply): <span style="float: right;">H1.</span> <input type="checkbox"/> 1. HAZARDOUS MATERIALS AND/OR WASTE STORAGE AREAS <input type="checkbox"/> 2. PROCESS LINES AND PIPING <input type="checkbox"/> 3. LABORATORY <input type="checkbox"/> 4. WASTE TREATMENT AREA	LOCATIONS (e.g., Shop, outdoor shed, lab): <span style="float: right;">H2.</span>
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Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS AND/OR EQUIPMENT (Check all that apply): <span style="float: right;">H3.</span> <input type="checkbox"/> 1. SHELVES, CABINETS AND/OR RACKS <input type="checkbox"/> 2. TANKS AND SHUT-OFF VALVES <input type="checkbox"/> 3. PORTABLE GAS CYLINDERS <input type="checkbox"/> 4. EMERGENCY SHUT-OFF AND/OR UTILITY VALVES <input type="checkbox"/> 5. SPRINKLER SYSTEMS <input type="checkbox"/> 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane tank)	LOCATIONS: <span style="float: right;">H4.</span>
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## I. EMPLOYEE TRAINING

Employee training is required for all employees and/or contractors handling hazardous materials and/or hazardous wastes during normal and/or emergency operations. Most facilities will need to submit a separate Training Plan. However, your CUPA may accept this section as the Training Plan for some small facilities. Employee training plans may include the following content:

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• Applicable laws and regulations;</li> <li>• Emergency response plans and procedures;</li> <li>• Safety Data Sheets;</li> <li>• Hazard communication related to health and safety;</li> <li>• Methods for safe handling of hazardous substances;</li> <li>• Hazards of materials and processes (e.g., fire, explosion, asphyxiation);</li> <li>• Hazard mitigation, prevention and abatement procedures;</li> <li>• Coordination of emergency response actions;</li> <li>• Notification procedures for local emergency responders, CUPA, Cal OES, and onsite personnel;</li> </ul> | <ul style="list-style-type: none"> <li>• Communication and alarm systems;</li> <li>• Personal protective equipment;</li> <li>• Use and maintenance of emergency response equipment and supplies (e.g. Fire extinguishers, respirators, spill control materials);</li> <li>• Decontamination procedures;</li> <li>• Evacuation procedures and evacuation staging locations;</li> <li>• Identification of facility areas, equipment, and systems vulnerable to earthquakes and other natural disasters.</li> <li>• OTHER (Specify):</li> </ul> |
|--|--|

Check the applicable boxes below to indicate how the employee training program is administered.

<input type="checkbox"/> 1. FORMAL CLASSROOM	<input type="checkbox"/> 2. VIDEOS	<input type="checkbox"/> 3. SAFETY MEETINGS	<input type="checkbox"/> 4. STUDY GUIDES / MANUALS	H1.
<input type="checkbox"/> 5. OTHER (Specify): _____				H2.
<input type="checkbox"/> 6. NOT APPLICABLE SINCE FACILITY HAS NO EMPLOYEES				
<input type="checkbox"/> 7. CHECK IF A SEPARATE EMPLOYEE TRAINING PLAN IS USED AND UPLOADED TO CERS AS A PDF DOCUMENT				H3.
<input type="checkbox"/> 8. CHECK IF EMPLOYEE TRAINING IS COVERED BY THE ABOVE REFERENCED CONTENT AND OTHER DOCUMENTS ONSITE				H4.

### EMPLOYEE TRAINING FREQUENCY AND RECORDKEEPING TRAINING MUST BE:

- Provided initially for new employees as soon as possible following the date of hire. New employees should not work in an unsupervised position that involves hazardous materials handling and/or hazardous waste management without proper training;
- Provided within six months from the date of hire for new employees at a large quantity generator;
- Ongoing and provided at least annually;
- Amended prior to a change in process or work assignment;
- Given upon modification to the Emergency Response/Contingency Plan.

**Large Quantity Generator Training:** Large quantity generators (1,000 kg or more) must retain written plan and documentation of employee training which includes:

- A written description of the type and amount of both initial and ongoing training that will be given to persons filling each job position having responsibility for hazardous waste management and/or emergency response.
- The name, job title and job description for each position at the facility related to hazardous waste management.
- Current employee training records must be retained until closure of the facility and former employee training records must be retained for at least three years after termination of employment.

**Small Quantity Generator Training:** Small quantity generators (less than 1,000 kg) must include basic hazardous waste management and emergency response procedures but a written employee training plan and training records are not required. In order to show that the facility has met the small quantity generator employee training requirement, an employee training plan and training records may be made available.

**Hazardous Materials Business Plan Training:** Businesses must provide initial and annual employee training that includes the content referenced above. The training may be based on the job position and training records must be made available for a period of at least three years.

## J. LIST OF ATTACHMENTS

Check one of the following: <input type="checkbox"/> 1. NO ATTACHMENTS ARE REQUIRED; or <input type="checkbox"/> 2. THE FOLLOWING DOCUMENTS ARE ATTACHED:	J1.  J2.
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### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<i>EXAMPLE</i>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	<i>SPILL RESPONSE KIT</i>	<i>SINGLE USE, OIL RESISTANT ONLY</i>
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS		
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES		
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS		
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS		
	5. <input type="checkbox"/> HARD HATS		
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS		
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS		
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER		
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION		
	11. <input type="checkbox"/> OTHER		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS		
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS		
	14. <input type="checkbox"/> FIRE ALARM BOXES		
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		
	17. <input type="checkbox"/> ABSORBENT MATERIAL		
	18. <input type="checkbox"/> CONTAINER FOR USED ABSORBENT		
	19. <input type="checkbox"/> BERM AND/OR DIKING EQUIPMENT		
	20. <input type="checkbox"/> BROOM		
	21. <input type="checkbox"/> SHOVEL		
	22. <input type="checkbox"/> VACUUM		
	23. <input type="checkbox"/> EXHAUST HOOD		
	24. <input type="checkbox"/> SUMP AND/OR HOLDING TANK		
	25. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		
	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS		
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)		
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS		
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<i>EXAMPLE</i>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	<i>SPILL RESPONSE KIT</i>	<i>SINGLE USE, OIL RESISTANT ONLY</i>
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS		
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES		
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS		
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS		
	5. <input type="checkbox"/> HARD HATS		
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS		
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS		
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER		
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION		
	11. <input type="checkbox"/> OTHER		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS		
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS		
	14. <input type="checkbox"/> FIRE ALARM BOXES		
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		
	17. <input type="checkbox"/> ABSORBENT MATERIAL		
	18. <input type="checkbox"/> CONTAINER FOR USED ABSORBENT		
	19. <input type="checkbox"/> BERM AND/OR DIKING EQUIPMENT		
	20. <input type="checkbox"/> BROOM		
	21. <input type="checkbox"/> SHOVEL		
	22. <input type="checkbox"/> VACUUM		
	23. <input type="checkbox"/> EXHAUST HOOD		
	24. <input type="checkbox"/> SUMP AND/OR HOLDING TANK		
	25. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		
	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS		
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)		
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS		
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<i>EXAMPLE</i>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	<i>SPILL RESPONSE KIT</i>	<i>SINGLE USE, OIL RESISTANT ONLY</i>
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS		
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES		
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS		
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS		
	5. <input type="checkbox"/> HARD HATS		
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS		
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS		
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER		
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION		
	11. <input type="checkbox"/> OTHER		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS		
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS		
	14. <input type="checkbox"/> FIRE ALARM BOXES		
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		
	17. <input type="checkbox"/> ABSORBENT MATERIAL		
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	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS		
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)		
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS		
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

**THE EGGO COMPANY (CERSID: 10353241)****Facility Information Accepted Feb 12, 2020**

Submitted on 2/3/2020 1:57:13 PM by *Nasario Jauregui* of THE EGGO COMPANY (SAN JOSE, CA)

Submittal was **Accepted** on 2/12/2020 10:45:11 AM by Myra Reichardt

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

- Business Activities
- Business Owner/Operator Identification

**Hazardous Materials Inventory Accepted Feb 12, 2020**

Submitted on 2/3/2020 1:57:13 PM by *Nasario Jauregui* of THE EGGO COMPANY (SAN JOSE, CA)

Submittal was **Accepted** on 2/12/2020 10:45:36 AM by Myra Reichardt

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

- Hazardous Material Inventory (69)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 578KB)
  - *AED and First Aid Kit Locations* (MS PowerPoint, 477KB)
  - *Hazardous Materials Location Map* (Adobe PDF, 216KB)

**Emergency Response and Training Plans Accepted Feb 12, 2020**

Submitted on 2/3/2020 1:57:13 PM by *Nasario Jauregui* of THE EGGO COMPANY (SAN JOSE, CA)

Submittal was **Accepted** on 2/12/2020 10:45:58 AM by Myra Reichardt

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

- Emergency Response/Contingency Plan
  - *2015 Earthquake and Hazmat Plan* (MS Word, 739KB)
  - *Emergency Response/Contingency Plan* (Adobe PDF, 610KB)
- Employee Training Plan
  - *Employee Training Plan* (Adobe PDF, 115KB)

**Site Identification****THE EGGO COMPANY**

475 EGGO WY  
 SAN JOSE, CA 95116  
 County  
 Santa Clara

CERS ID  
**10353241**  
 EPA ID Number  
 CAR000278093

**Submittal Status**

Submitted on 2/3/2020 by *Nasario Jauregui* of THE EGGO COMPANY (SAN JOSE, CA)  
 Submittal was **Accepted**; Processed on 2/12/2020 by *Myra Reichardt* for Santa Clara County Environmental Health  
 Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

**Hazardous Materials**

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?

**Yes****Underground Storage Tank(s) (UST)**

Does your facility own or operate underground storage tanks?

**No****Hazardous Waste**

Is your facility a Hazardous Waste Generator?

**Yes**

Does your facility treat hazardous waste on-site?

**No**

Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?

**No**

Does your facility consolidate hazardous waste generated at a remote site?

**No**

Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?

**No**

Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.

**No**

Is your facility a Household Hazardous Waste (HHW) Collection site?

**No****Excluded and/or Exempted Materials**

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?

**No**

Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.

**Yes**

Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?

**Yes****Additional Information**

No additional comments provided.

**Facility/Site****THE EGGO COMPANY**475 EGGO WY  
SAN JOSE, CA 95116CERS ID  
**10353241****Submittal Status**Submitted on 2/3/2020 by *Nasario Jauregui* of THE EGGO COMPANY (SAN JOSE, CA)Submittal was **Accepted**; Processed on 2/12/2020 by *Myra Reichardt* for Santa Clara County Environmental Health

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection.

**Identification**

Victor Gomez

Operator Phone  
(408) 271-4221Business Phone  
(408) 271-4221Business Fax  
(408) 295-0794

Beginning Date

Ending Date

Dun & Bradstreet  
005356209SIC Code  
2038Primary NAICS  
311412**Facility/Site Mailing Address**475 EGGO WAY  
SAN JOSE, CA 95116**Primary Emergency Contact**

Nasario Jauregui

Title  
EHS ManagerBusiness Phone  
(408) 271-420524-Hour Phone  
(909) 697-8328

Pager Number

**Owner**KELLOGG COMPANY  
(269) 961-2000  
ONE KELLOGG SQUARE  
BATTLE CREEK, MI 49016**Secondary Emergency Contact**

Ismael Villa

Title  
CI ManagerBusiness Phone  
(408) 271-422924-Hour Phone  
(408) 718-9365

Pager Number

**Billing Contact**THE EGGO COMPANY  
(408) 295-8656  
475 EGGO WAY  
SAN JOSE, CA 95116

josephine.aideyan@kellogg.com

**Environmental Contact**

Nasario Jauregui

(408) 271-4205  
475 EGGO WAY  
SAN JOSE, CA 95116

nasario.jauregui@kellogg.com

Name of Signer

Nasario Jauregui

Additional Information

Signer Title

EHS Manager

Document Preparer

Nasario Jauregui

**Locally-collected Fields**

Some or all of the following fields may be required by your local regulator(s).

**Property Owner**

KELLOGG COMPANY

Phone  
(269) 961-2000Mailing Address  
ONE KELLOGG SQUARE  
BATTLE CREEK, MI 49016

Assessor Parcel Number (APN)

Number of Employees

Facility ID



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>1 - Frameshop</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Quorum Orange</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>			- Health Skin	sodium metasilicate	30 %	6834-92-0
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressure</u>		Corrosion			
Corrosive	Map: 17 Grid: 18	Liquid	Plastic/Non-metalic Drum		Ambient	<u>Waste Code</u>	Irritation	potassium hydroxide	10 %	1310-58-3
		<u>Type</u>	Days on Site: 17		<u>Temperature</u>		- Health Serious			
DOT: 8 - Corrosives (Liquids and Solids)	<b>Chilcare 100</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>			- Health Skin	Phosphoric acid	30 %	7664-38-2
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressure</u>		Corrosion			
Corrosive	Map: 17 Grid: 18	Liquid	Plastic/Non-metalic Drum		Ambient	<u>Waste Code</u>	Irritation	Glycolic acid	5 %	79-14-1
		<u>Type</u>	Days on Site: 17		<u>Temperature</u>		- Health Serious	1-(2-methoxy-2-methylethoxy)-2-	5 %	34590-94-8
		Mixture			Ambient		Eye Damage Eye	propanol		
							Irritation	Di-propyleneglycol ethers	5 %	29911-27-1
								poly(oxy-1,2-ethanediyl), .alpha.-	5 %	9043-30-5
								isotridecyl-.omega.-hydroxy-		

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>10 - Storage Cage</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116		Facility ID Status <b>Submitted</b> on 2/3/2020 1:57 PM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Ecolab Boost FT</b>  CAS No 497-19-8 Map: 17 Grid: 10	<b>Pounds</b>	<b>800</b>	<b>400</b>	400	- Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	sodium carbonate	60 %	497-19-8	
		State Solid Type Mixture	Storage Container Box Days on Site: 365		Pressue Ambient Temperature Ambient	Waste Code				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>13 - IPA Flam Cabinets</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	<b>RTU Surface Sanitizer</b>	<b>Gallons</b>	<b>440</b>	<b>55</b>	<b>110</b>		- Physical Flammable	Isopropyl Alcohol	75 %	67-63-0
	CAS No 67-63-0 Map: 17 Grid: 13	State Liquid	Storage Container Steel Drum		Pressue Ambient	Waste Code	- Health Serious Eye Damage Eye Irritation			
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class II	<b>Drysan Duo</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	<b>55</b>		- Physical Flammable	propan-2-ol	11 %	67-63-0
	CAS No 67-63-0 Map: 17 Grid: 10	State Liquid	Storage Container Steel Drum		Pressue Ambient	Waste Code	Hydrogen peroxide	1 %	7722-84-1	

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>15-Clubpack\Palletizer</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Videojet Marsh Ink</b>	<b>Gallons</b>	<b>5</b>	<b>5</b>	<b>5</b>		- Physical	methanol	65 %	67-56-1
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>	<u>Pressure</u>	<u>Waste Code</u>		Flammable			
		Liquid	Plastic/Non-metalic Drum	Ambient			- Health	1-methoxy-2-propanol	7 %	107-98-2
		<u>Type</u>	<u>Mixture</u>	<u>Temperature</u>			Carcinogenicity	benzenesulfonic acid, 2,2'-(1,2-	5 %	74665-04-6
			Days on Site: 365	Ambient			- Health Acute	ethenediyl)bis[5-nitro-, reaction		
							Toxicity	products with 4-[(4-aminophenyl)		
							- Health Serious	azo]benzenesulfonic		
							Eye Damage Eye	acidmonosodium salt, compds,		
							Irritation	with N,N'-bis(phenyl, tolyl and		
							- Health Specific	xyl)guanidines		
							Target Organ	benzyl alcohol	5 %	100-51-6
							Toxicity	2-pyrrolidone	3 %	616-45-5

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>16-CIP Chem Room</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 5.2 - Organic Peroxides Corrosive	<b>Oxonia</b>  CAS No 7722-84-1 Map: 17 Grid: 16	<b>Gallons</b>	<b>55</b>	<b>55</b>	55		- Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Hydrogen Peroxide Peroxyacetic Acetic acid	28 % 6 % 10 %	7722-84-1 79-21-0 64-19-7
		State	Storage Container		Pressue	Waste Code				
		Liquid	Plastic/Non-metalic Drum		Ambient					
		Type			Temperature					
		Mixture	Days on Site: 365		Ambient					
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Quorum Brown</b>  CAS No 1310-73-2 Map: 17 Grid: 16	<b>Gallons</b>	<b>55</b>	<b>55</b>	55		- Physical Corrosive To Metal - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Sodium Hydroxide	45 %	1310-73-2
		State	Storage Container		Pressue	Waste Code				
		Liquid	Plastic/Non-metalic Drum		Ambient					
		Type			Temperature					
		Mixture	Days on Site: 365		Ambient					
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Quorum Red</b>  CAS No 7664-38-2	<b>Gallons</b>	<b>55</b>	<b>55</b>	55		- Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Phosphoric Acid Citric Acid poly(oxy-1,2-ethanediyl)	30 % 10 % 5 %	7664-38-2 77-92-9 9043-30-5
		State	Storage Container		Pressue	Waste Code				
		Liquid	Plastic/Non-metalic Drum		Ambient					
		Type			Temperature					
		Mixture	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>17- Mod 1 Pkg</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116		Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids	<b>Videojet Marsh Ink</b>	<b>Gallons</b>	<b>5</b>	<b>5</b>	<b>5</b>		- Physical	methanol	65 %	67-56-1
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>		Flammable			
		Liquid	Plastic/Non-metalic Drum		Ambient	<u>Waste Code</u>	- Health	1-methoxy-2-propanol	7 %	107-98-2
Flammable Liquid, Class I-B		<u>Type</u>			<u>Temperature</u>		Carcinogenicity	benzenesulfonic acid, 2,2'-(1,2-	5 %	74665-04-6
		Mixture	Days on Site: 365				- Health Acute	ethenediyl)bis[5-nitro-, reaction		
							Toxicity	products with 4-[(4-aminophenyl)		
							- Health Serious	azo]benzenesulfonic		
							Eye Damage Eye	acidmonosodium salt, compds,		
							Irritation	with N,N'-bis(phenyl, tolyl and		
							- Health Specific	xyl)guanidines		
							Target Organ	benzyl alcohol	5 %	100-51-6
							Toxicity	2-pyrrolidone	3 %	616-45-5

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>18 - COP Chem Area</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
Corrosive	<b>Quorum Clear V</b>	<b>Gallons</b>	<b>220</b>	<b>55</b>	220	- Health Acute - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Alkyl Dimethyl Benzyl Ammonium Chloride	3 %	68424-85-1	
	<u>CAS No</u> 68424-85-1	<u>State</u> Liquid	<u>Storage Container</u> Plastic/Non-metalic Drum	<u>Pressue</u> Ambient	<u>Waste Code</u>		Toxicity Octyl Decyl Dimethyl Ammonium Chloride	2 %	32426-11-2	
	Map: 17 Grid: 18	<u>Type</u> Mixture	Days on Site: 365	<u>Temperature</u> Ambient			Corrosion Didecyl Dimethyl Ammonium Chloride	1 %	7173-51-5	
							- Health Serious Diocetyl Dimethyl Ammonium Chloride	1 %	5538-94-3	
DOT: 8 - Corrosives (Liquids and Solids)	<b>Quorum Brown</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	55	- Physical Corrosive To Metal - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Sodium Hydroxide	45 %	1310-73-2	
Corrosive	<u>CAS No</u> 1310-73-2	<u>State</u> Liquid	<u>Storage Container</u> Plastic/Non-metalic Drum	<u>Pressue</u> Ambient	<u>Waste Code</u>					
	Map: 17 Grid: 18	<u>Type</u> Mixture	Days on Site: 365	<u>Temperature</u> Ambient			Corrosion Irritation - Health Serious Eye Damage Eye Irritation			
							Potassium Hydroxide	4 %	1310-58-3	
DOT: 8 - Corrosives (Liquids and Solids)	<b>Exelerate ZTF Soft Metal</b>	<b>Gallons</b>	<b>220</b>	<b>55</b>	220	- Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Potassium Hydroxide	4 %	1310-58-3	
Corrosive	<u>CAS No</u> 1310-58-3	<u>State</u> Liquid	<u>Storage Container</u> Plastic/Non-metalic Drum	<u>Pressue</u> Ambient	<u>Waste Code</u>		Phenoxyethanol	3 %	122-99-6	
	Map: 17 Grid: 18	<u>Type</u> Mixture	Days on Site: 365	<u>Temperature</u> Ambient			Sodium Hydroxide	1 %	1310-73-2	
							Benzyl Acohol Triethanolamine	20 % 20 %	100-51-6 102-71-6	
DOT: 8 - Corrosives (Liquids and Solids)	<b>Lift Rt</b>	<b>Gallons</b>	<b>220</b>	<b>55</b>	220	- Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Butoxyethanol	10 %	111-76-2	
Corrosive	<u>CAS No</u> 111-76-2	<u>State</u> Liquid	<u>Storage Container</u> Plastic/Non-metalic Drum	<u>Pressue</u> Ambient	<u>Waste Code</u>		Potassium Hydroxide	5 %	1310-58-3	
	Map: 17 Grid: 18	<u>Type</u> Mixture	Days on Site: 365	<u>Temperature</u> Ambient			Tetrapotassium Pyrophosphate	5 %	7320-34-5	
							Poly (oxy-1,2-ethanediy) alpha phenyl omega hydroxy phosphate Sodium Xylene Sulfonate	5 % 5 %	39464-70-5 1300-72-7	
DOT: 5.2 - Organic Peroxides	<b>Oxonia</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	55	- Physical Oxidizer - Physical Organic Peroxide - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Hydrogen Peroxide	28 %	7722-84-1	
Oxidizing, Class 2	<u>CAS No</u> 7722-84-1	<u>State</u> Liquid	<u>Storage Container</u> Plastic/Non-metalic Drum	<u>Pressue</u> Ambient	<u>Waste Code</u>		Peroxyacetic acid	6 %	79-21-0	
	Map: 17 Grid: 18	<u>Type</u> Mixture	Days on Site: 365	<u>Temperature</u> Ambient			Acetic Acid	10 %	64-19-7	

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>18 - COP Chem Area</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Quorum Red</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	55		- Health Acute Toxicity	phosphoric acid	27 %	7664-38-2
Corrosive	CAS No 7664-38-2 Map: 17 Grid: 18	State Liquid Type Mixture	Storage Container Plastic/Non-metalic Drum		Pressue Ambient Temperature Ambient	Waste Code	- Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	citric acid poly(oxy-1,2-ethanediyl)	20 % 5 %	77-92-9 9043-30-5
DOT: 8 - Corrosives (Liquids and Solids)	<b>Quorum Orange</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	55		- Health Skin Corrosion Irritation	sodium metasilicate potassium hydroxide	30 % 10 %	6834-92-0 1310-58-3
Corrosive	CAS No Map: 17 Grid: 18	State Liquid Type Mixture	Storage Container Plastic/Non-metalic Drum		Pressue Ambient Temperature Ambient	Waste Code	- Health Serious Eye Damage Eye Irritation			
DOT: 8 - Corrosives (Liquids and Solids)	<b>Chilcare 100</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	55		- Health Skin Corrosion Irritation	Phosphoric acid Glycolic acid 1-(2-methoxy-2-methylethoxy)-2-propanol Di-propyleneglycol ethers poly(oxy-1,2-ethanediyl), .alpha.-isotridecyl-.omega.-hydroxy-	30 % 5 % 5 % 5 % 5 %	7664-38-2 79-14-1 34590-94-8 29911-27-1 9043-30-5
Corrosive	CAS No Map: 17 Grid: 18	State Liquid Type Mixture	Storage Container Plastic/Non-metalic Drum		Pressue Ambient Temperature Ambient	Waste Code	- Health Serious Eye Damage Eye Irritation			



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>2 - Maint Chem &amp; Stock Rm</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
Combustible Liquid, Class III-B	<b>QuinSyn-F Synthetic Air Compressor Fluid</b>	<b>Gallons</b>	<b>85</b>	<b>5</b>	<b>60</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Plastic/Non-metalic Drum			Ambient					
	<u>CAS No</u> N/A Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG 2 Extreme</b>	<b>Pounds</b>	<b>357</b>	<b>119</b>	<b>238</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Solid	Steel Drum			Ambient					
	<u>CAS No</u> 8042-47-5 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG 2 Synthetic</b>	<b>Pounds</b>	<b>476</b>	<b>119</b>	<b>357</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Steel Drum			Ambient					
	<u>CAS No</u> 650-112 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG EP Gear Fluid 100 With Microl</b>	<b>Gallons</b>	<b>165</b>	<b>55</b>	<b>55</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Steel Drum			Ambient					
	<u>CAS No</u> 8042-47-5 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	<b>55</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Steel Drum			Ambient					
	<u>CAS No</u> 8042-47-5 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG AW 68 Hydraulic</b>	<b>Gallons</b>	<b>660</b>	<b>55</b>	<b>55</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Steel Drum			Ambient					
	<u>CAS No</u> 8042-47-5 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG AW Hydraulic 32</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	<b>55</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Steel Drum			Ambient					
	<u>CAS No</u> 8042-47-5 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Purity FG EP Gear Fluid 460</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	<b>55</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>				
	Liquid	Steel Drum			Ambient					
	<u>CAS No</u> 8042-47-5 Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>2 - Maint Chem &amp; Stock Rm</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
Combustible Liquid, Class III-B	<b>Synthetic Fluid Purity FG</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	<b>55</b>					
	<b>Synthetic EP 220</b>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u> 8042-47-5	Liquid	Steel Drum		Ambient					
	Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Gear Compound EP ISO 150</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	<b>55</b>					
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u>	Liquid	Steel Drum		Ambient					
	Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>FM ISO 100</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	<b>55</b>					
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u> 8042-47-5	Liquid	Steel Drum		Ambient					
	Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Stellar 717 HT</b>	<b>Gallons</b>	<b>385</b>	<b>55</b>	<b>385</b>					
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u> 232812	Liquid	Steel Drum		Ambient					
	Map: 17 Grid: 2	<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient					
	<b>Freez - Kontr'l Propylene Glycol</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	<b>110</b>			Propylene Glycol	80 %	57-55-6
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u> 57-55-6	Liquid	Plastic/Non-metalic Drum		Ambient					
	Map: 17 Grid: 2	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Propylene Glycol Industrial univar</b>	<b>Gallons</b>	<b>165</b>	<b>55</b>	<b>55</b>			Propylene Glycol	99 %	57-55-6
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u> 57-55-6	Liquid	Steel Drum		Ambient					
	Map: 17 Grid: 2	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient					
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Videojet 1610 Makeup Solution V707-D</b>	<b>Gallons</b>	<b>20</b>	<b>0.2</b>	<b>14</b>			Methanol	95 %	67-56-1
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>CAS No</u>	Liquid	Other		Ambient			- Physical Flammable		
		<u>Type</u> Mixture			<u>Temperature</u> Ambient			- Health Acute Toxicity - Health Specific Target Organ Toxicity		

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>2 - Maint Chem &amp; Stock Rm</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Videojet 1610 Ink V421-D</b>	<b>Gallons</b>	<b>4</b>	<b>0.2</b>	<b>2</b>		- Physical Flammable	methanol	65 %	67-56-1
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health	1-methoxy-2-propanol	7 %	107-98-2
		<u>Liquid</u>	Other		<u>Ambient</u>		Carcinogenicity	benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acidmonosodium salt, compds, with N,N'-bis(phenyl, tolyl and xyllyl)guanidines	5 %	74665-04-6
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>		- Health Acute Toxicity - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	benzyl alcohol 2-pyrolidone	5 % 3 %	100-51-6 616-45-5
Combustible Liquid, Class III-B	<b>Recycle Oil</b>	<b>Gallons</b>	<b>110</b>	<b>55</b>	<b>55</b>					
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
		<u>Liquid</u>	Steel Drum		<u>Ambient</u>	331				
		<u>Type</u>	Waste	Days on Site: 183	<u>Temperature</u>					
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Videojet Marsh Ink</b>	<b>Gallons</b>	<b>15</b>	<b>5</b>	<b>5</b>		- Physical Flammable	methanol	65 %	67-56-1
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health	1-methoxy-2-propanol	7 %	107-98-2
		<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>		Carcinogenicity	benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, reaction products with 4-[(4-aminophenyl)azo]benzenesulfonic acidmonosodium salt, compds, with N,N'-bis(phenyl, tolyl and xyllyl)guanidines	5 %	74665-04-6
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>		- Health Acute Toxicity - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	benzyl alcohol 2-pyrolidone	5 % 3 %	100-51-6 616-45-5
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Videojet Make-Up Fluid V706-D</b>	<b>Gallons</b>	<b>5.3</b>	<b>0.3</b>	<b>2.6</b>		- Physical Flammable	butanone	98 %	78-93-3
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health Serious	acetone	2 %	67-64-1
		<u>Liquid</u>	Plastic Bottle or Jug		<u>Ambient</u>		Eye Damage Eye Irritation			
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>		- Health Specific Target Organ Toxicity			
DOT: 3 - Flammable and Combustible Liquids  Flammable Liquid, Class I-B	<b>Videojet Cleaning Solution V901-Q</b>	<b>Gallons</b>	<b>5.2</b>	<b>0.26</b>	<b>2.6</b>		- Physical Flammable	butanone	95 %	78-93-3
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health Serious			
		<u>Liquid</u>	Plastic Bottle or Jug		<u>Ambient</u>		Eye Damage Eye Irritation			
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>		- Health Specific Target Organ Toxicity			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **THE EGGO COMPANY**  
 Facility Name **THE EGGO COMPANY**  
 475 EGGO WY, SAN JOSE 95116

Chemical Location  
**2- Maint Chem & Stock Rm**

CERS ID **10353241**  
 Facility ID  
 Status **Submitted on 2/3/2020 1:57 PM**

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
Flammable Solid	<b>Waste Petroleum Distillates</b>	<b>Pounds</b>	<b>30</b>	<b>55</b>	<b>30</b>		- Physical			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressure</u>	<u>Waste Code</u>	Flammable			
	Map: 17 Grid: 2	<u>Solid</u>	Steel Drum		Ambient	331	- Health			
		<u>Type</u>	Waste	Days on Site: 183	<u>Temperature</u>		Carcinogenicity			
					Ambient		- Health Acute			
							Toxicity			
							- Health Serious			
							Eye Damage Eye			
							Irritation			
							- Health Specific			
							Target Organ			
							Toxicity			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>21 - Fuel Cells</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116		Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 9 - Misc. Hazardous Materials Toxic	<b>Composite Copper Catalyst</b>	<b>Pounds</b>	<b>1500</b>	<b>100</b>		1500	- Health Acute Toxicity	Copper Oxide	30 %	1317-38-0
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>		- Health	Copper Carbonate	20 %	1184-64-1
		<u>Solid</u>	<u>Other</u>		<u>Ambient</u>	<u>Waste Code</u>	Respiratory Skin Sensitization	Manganese Dioxide	25 %	1313-13-9
		<u>Type</u>	<u>Waste</u>	Days on Site: 1	<u>Temperature</u>		- Health Serious Eye Damage Eye Irritation	Aluminum Oxide	16 %	1344-28-1
					<u>Ambient</u>		- Health Specific Target Organ Toxicity	Activated Carbon	8 %	7440-44-0

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>3 - East Engine Room</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Spectrus OX909</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	55		- Physical Corrosive To Metal	Halogenated Complex	10 %	Proprietary
	CAS No 1310-73-2 Map: 17 Grid: 3	State Liquid	Storage Container Plastic/Non-metalic Drum		Pressue Ambient	Waste Code Ambient	- Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	Sodium Hydroxide	10 %	1310-73-2
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Gengard GN8143</b>	<b>Gallons</b>	<b>55</b>	<b>55</b>	55		- Physical Corrosive To Metal	Chlorotolyltriazole Sodium Salt	3 %	202420-04-0
	CAS No 1310-73-2 Map: 17 Grid: 3	State Liquid	Storage Container Plastic/Non-metalic Drum		Pressue Ambient	Waste Code Ambient	- Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation	Sodium Hydroxide	10 %	1310-73-2

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>4 - Condensor Yard</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
Combustible Liquid, Class III-B	<b>Waste Lubricants &amp; Oils</b>	<b>Gallons</b>	<b>385</b>	<b>55</b>	<b>385</b>	<b>450</b>				
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	N/A	Liquid	Steel Drum		Ambient	741				
	Map: 17 Grid: 4	<u>Type</u>	<u>Mixture</u>	<u>Days on Site: 365</u>	<u>Temperature</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>5 - Water Heater Room</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
	<b>Salt</b>	<b>Pounds</b>	<b>1500</b>	<b>50</b>	<b>800</b>					
	<u>CAS No</u> 7647-14-5	<u>State</u> Solid	<u>Storage Container</u> Bag		<u>Pressue</u> Ambient	<u>Waste Code</u>				
	Map: 17 Grid: 5	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient					



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>7 - Maintenance Shop</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Argon</b>	<b>Cu. Feet</b>	<b>393</b>	<b>336</b>	336	- Physical Gas Under Pressure	Argon Compressed	100 %	744-37-1	
	<u>CAS No</u> 7440-37-1 Map: 17 Grid: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> > Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Health Simple Asphyxiant				
DOT: 2.2 - Nonflammable Gases	<b>Carbon Dioxide, Argon Gas</b>	<b>Cu. Feet</b>	<b>334</b>	<b>334</b>	334	- Physical Gas Under Pressure	Carbon Dioxide Argon	75 % 25 %	124-38-9 7440-37-1	
	<u>CAS No</u> 124-38-9 Map: 17 Grid: 7	<u>State</u> Gas <u>Type</u> Mixture	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> > Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Health Simple Asphyxiant				
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>	<b>Cu. Feet</b>	<b>336</b>	<b>336</b>	336	- Physical Gas Under Pressure				
	<u>CAS No</u> 7727-37-9 Map: 17 Grid: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> > Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Health Simple Asphyxiant				
DOT: 2.2 - Nonflammable Gases	<b>Welding Mix 21</b>	<b>Cu. Feet</b>	<b>211</b>	<b>211</b>	211	- Physical Gas Under Pressure	Carbon Dioxide Argon Helium	1 % 1 % 98 %	124-38-9 7440-37-1 7440-59-7	
	<u>CAS No</u> 124-38-9 Map: 17 Grid: 7	<u>State</u> Gas <u>Type</u> Mixture	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Health Simple Asphyxiant				
DOT: 2.1 - Flammable Gases Flammable Gas	<b>Acetylene</b>	<b>Cu. Feet</b>	<b>125</b>	<b>125</b>	40	- Physical Flammable Under Pressure				
	<u>CAS No</u> 74-86-2 Map: 17 Grid: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> > Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Physical Gas				
DOT: 5.1 - Oxidizing Substances Oxidizing Gas, Gaseous	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>58</b>	<b>58</b>	58	- Physical Gas Under Pressure				
	<u>CAS No</u> 7782-44-7 Map: 17 Grid: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> > Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Physical Oxidizer				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>8 - Loading Dock</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
Combustible Liquid, Class II	<b>Diesel</b>	<b>Gallons</b>	<b>250</b>		250		- Physical	Diesel Fuel No. 2	100 %	68476-34-6
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Flammable	Fatty Acid Methyl Esters (FAME)		Mixture
	68476-34-6	Liquid	Aboveground Tank		Ambient		- Health	Alkanes, C10-C20-Branched and		928771-01-1
	Map: 17 Grid: 8	<u>Type</u>			<u>Temperature</u>		Carcinogenicity	Linear		
		Mixture	Days on Site: 365		Ambient		- Health Skin	Naphthalene		
							Corrosion	Total sulfur		
							Irritation			
							- Health Serious			
							Eye Damage Eye			
							Irritation			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health			
							Aspiration Hazard			
DOT: 2.1 - Flammable Gases	<b>Acetylene</b>	<b>Cu. Feet</b>	<b>332</b>	<b>125</b>	233		- Physical			
Flammable Gas	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Flammable			
	74-86-2	Gas	Cylinder		Ambient		- Physical Gas			
		<u>Type</u>			<u>Temperature</u>		Under Pressure			
		Pure	Days on Site: 365		Ambient					
DOT: 2.2 - Nonflammable Gases	<b>Carbon Dioxide, Argon Gas</b>	<b>Cu. Feet</b>	<b>1117</b>	<b>334</b>	668		- Physical Gas	Carbon Dioxide	75 %	124-38-9
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Under Pressure	Argon	25 %	7440-37-1
	124-38-9	Gas	Cylinder		Ambient		- Health Simple			
	Map: 17 Grid: 7	<u>Type</u>			<u>Temperature</u>		Asphyxiant			
		Mixture	Days on Site: 365		Ambient					
DOT: 5.1 - Oxidizing Substances	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>475</b>	<b>334</b>	290		- Physical Gas			
Oxidizing Gas, Gaseous	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Under Pressure			
	7782-44-7	Gas	Cylinder		> Ambient		- Physical Oxidizer			
		<u>Type</u>			<u>Temperature</u>					
		Pure	Days on Site: 365		Ambient					
DOT: 2.2 - Nonflammable Gases	<b>Welding Mix 21</b>	<b>Cu. Feet</b>	<b>844</b>	<b>221</b>	415		- Physical Gas	Carbon Dioxide	1 %	124-38-9
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Under Pressure	Argon	1 %	7440-37-1
	124-38-9	Gas	Cylinder		> Ambient		- Health Simple	Helium	98 %	7440-59-7
		<u>Type</u>			<u>Temperature</u>		Asphyxiant			
		Mixture	Days on Site: 365		Ambient					
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>	<b>Cu. Feet</b>	<b>336</b>	<b>336</b>	336		- Physical Gas			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Under Pressure			
	7727-37-9	Gas	Cylinder		> Ambient		- Health Simple			
		<u>Type</u>			<u>Temperature</u>		Asphyxiant			
		Pure	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>8 - Loading Dock</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Battery Fluid Acid</b>	<b>Gallons</b>	<b>4.5</b>	<b>1.5</b>	4.5		- Health Skin Corrosion	Sulfuric Acid	51 %	7664-93-9
	<u>CAS No</u> 773218-5	<u>State</u> Liquid	<u>Storage Container</u> Box		<u>Pressue</u>	<u>Waste Code</u>	Irritation	Water		7732-18-5
		<u>Type</u> Mixture			<u>Temperature</u>		- Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation			
DOT: 2.2 - Nonflammable Gases	<b>Argon</b>	<b>Cu. Feet</b>	<b>3873</b>	<b>336</b>	336		- Physical Gas Under Pressure			
	<u>CAS No</u> 7440-37-1	<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>				
		<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient					
Combustible Liquid, Class III-B	<b>Absorbents Contaminated with Oil</b>	<b>Pounds</b>	<b>20</b>	<b>30</b>	5					
	<u>CAS No</u>	<u>State</u> Solid	<u>Storage Container</u> Steel Drum		<u>Pressue</u> Ambient	<u>Waste Code</u> 352				
	Map: 17 Grid: 8	<u>Type</u> Waste	Days on Site: 183		<u>Temperature</u> Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>9 - Waste Water Treatment Sys</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Kochkleen 100 Membrane Cleaner</b>  CAS No 7664-38-2 Map: 17 Grid: 9	<b>Gallons</b>	<b>55</b>	<b>5</b>	55		- Health Skin Corrosion	Phosphoric Acid	30 %	7664-38-2
		<u>State</u> Liquid	<u>Storage Container</u> Plastic Bottle or Jug		<u>Pressue</u> Ambient	<u>Waste Code</u>	Irritation	Nitric Acid	30 %	✓ 7697-37-2
		<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient		- Health Serious Eye Damage Eye Irritation			
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Kochkleen 222 Membrane Cleaner</b>  CAS No 1310-73-2 Map: 17 Grid: 9	<b>Gallons</b>	<b>55</b>	<b>5</b>	55		- Health Skin Corrosion	Sodium Hydroxide	30 %	1310-73-2
		<u>State</u> Liquid	<u>Storage Container</u> Plastic Bottle or Jug		<u>Pressue</u> Ambient	<u>Waste Code</u>	Irritation	Decyl Sulfophenoxy	5 %	36445-71-3
		<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient		- Health Serious Eye Damage Eye Irritation	Benzenesulfonic Acid Disodium Salt		
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Sodium Hydroxide</b>  CAS No 1310-73-2 Map: 17 Grid: 9	<b>Gallons</b>	<b>2300</b>	<b>2500</b>	2300		- Health Skin Corrosion	Sodium Hydroxide	39 %	1310-73-2
		<u>State</u> Liquid	<u>Storage Container</u> Aboveground Tank		<u>Pressue</u> Ambient	<u>Waste Code</u>	Irritation	Water	70 %	7732-18-5
		<u>Type</u> Mixture	Days on Site: 365		<u>Temperature</u> Ambient		- Health Serious Eye Damage Eye Irritation			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>A, Ammonia Equipment Areas (Condenser Yard)</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b>		Facility ID
475 EGGO WY, SAN JOSE 95116		Status <b>Submitted on 2/3/2020 1:57 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Anhydrous Ammonia</b>	<b>Pounds</b>	<b>9017</b>	<b>9017</b>			- Physical			
Flammable Gas	CAS No. <input checked="" type="checkbox"/> EHS 7664-41-7 Map: 17 Grid: A	State Gas Type Pure	Storage Container Aboveground Tank Days on Site: 365		Pressue > Ambient Temperature Ambient	Waste Code	Flammable - Physical Gas Under Pressure - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>B, Ammonia Equipment Areas (East Engine Room)</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Anhydrous Ammonia</b>	<b>Pounds</b>	<b>4278</b>	<b>4278</b>			- Physical			
Flammable Gas	CAS No. <input checked="" type="checkbox"/> EHS 7664-41-7 Map: 17 Grid: B	State Gas Type Pure	Storage Container Aboveground Tank Days on Site: 365			Waste Code > Ambient Temperature Ambient	Flammable - Physical Gas Under Pressure - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b> Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116	Chemical Location <b>C, Ammonia Equipment Areas (Mod 1 Pump Room)</b>	CERS ID <b>10353241</b> Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Anhydrous Ammonia</b>	<b>Pounds</b>	<b>4600</b>	<b>4600</b>			- Physical			
Flammable Gas	CAS No <input checked="" type="checkbox"/> EHS 7664-41-7 Map: 17 Grid: C	State Gas Type Pure	Storage Container Aboveground Tank  Days on Site: 365			Waste Code Ambient  Ambient	Flammable - Physical Gas Under Pressure - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>D, Ammonia Equipment Areas (Mod 2 Pump Room)</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116		Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)					
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS	CAS No.		
DOT: 2.2 - Nonflammable Gases  Flammable Gas	<b>Anhydrous Ammonia</b>  CAS No. <input checked="" type="checkbox"/> EHS 7664-41-7 Map: 17 Grid: D	<b>Pounds</b>	<b>3515</b>	<b>3515</b>		Waste Code Ambient	- Physical - Flammable - Physical Gas - Under Pressure - Health Acute - Toxicity - Health Skin - Corrosion - Irritation - Health Serious - Eye Damage - Eye Irritation	State Gas	Storage Container Aboveground Tank	Pressue Ambient	Temperature Ambient	Type Pure	Days on Site: 365



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>E, Ammonia Equipment Areas (West Engine Room)</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b>	Facility ID	Status <b>Submitted on 2/3/2020 1:57 PM</b>
475 EGGO WY, SAN JOSE 95116		

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Anhydrous Ammonia</b>	<b>Pounds</b>	<b>5105</b>	<b>5105</b>			- Physical			
Flammable Gas	CAS No. <input checked="" type="checkbox"/> EHS 7664-41-7 Map: 17 Grid: E	State Gas Type Pure	Storage Container Aboveground Tank Days on Site: 365		Pressue Ambient Temperature Ambient	Waste Code	Flammable - Physical Gas Under Pressure - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>F, Ammonia Equipment Areas (Accumulator)</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116		Facility ID Status <b>Submitted</b> on 2/3/2020 1:57 PM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases  Flammable Gas	<b>Anhydrous Ammonia</b>  CAS No. <input checked="" type="checkbox"/> EHS 7664-41-7 Map: 17 Grid: F	<b>Pounds</b>	<b>180</b>	<b>180</b>	<b>180</b>	Pressue > Ambient Waste Code Temperature Ambient	- Physical Flammable - Physical Gas Under Pressure - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THE EGGO COMPANY</b>	Chemical Location <b>Throughout Plant</b>	CERS ID <b>10353241</b>
Facility Name <b>THE EGGO COMPANY</b> 475 EGGO WY, SAN JOSE 95116		Facility ID Status <b>Submitted on 2/3/2020 1:57 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Lead Acid Battery</b>	<b>Pounds</b>	<b>1176</b>	<b>328</b>	1176	- Health	Lead	60 %	7439-92-1	
Corrosive	CAS No 7664-93-9 Map: 17	State Liquid Type Mixture	Storage Container Other		Pressure Ambient Temperature Ambient	Waste Code - Health Acute Toxicity - Health Reproductive Toxicity - Health Skin Corrosion Irritation - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity	Antimony Arsenic Calcium Tin	2 % 0 % 0 % 0 %	7440-36-0 7440-38-2 7440-70-2 7440-31-5	

**CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)  
 CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN**

*Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN*

**A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW**

FACILITY ID # FA0209641	A1. CERS ID # 10353241	A2. DATE OF PLAN PREPARATION/REVISION (MM/DD/YYYY) 9/27/2018	A3.
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As) The Eggo Company			A4.
BUSINESS SITE ADDRESS 475 Eggo Way			A5.
BUSINESS SITE CITY San Jose	A6. CA	ZIP CODE 95116-1016	A7.
TYPE OF BUSINESS (e.g., Painting Contractor) Food Processing	A8.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance) Freezer operations, wastewater treatment	A9.
THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING (Check all that apply): <input checked="" type="checkbox"/> 1. HAZARDOUS MATERIALS; <input checked="" type="checkbox"/> 2. HAZARDOUS WASTES			A10.

**B. INTERNAL RESPONSE**

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR BY (Check all that apply): <input checked="" type="checkbox"/> 1. CALLING PUBLIC EMERGENCY RESPONDERS (e.g., 9-1-1) <input checked="" type="checkbox"/> 2. CALLING HAZARDOUS WASTE CONTRACTOR <input checked="" type="checkbox"/> 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM	B1.
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**C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS**

In the event of an emergency involving hazardous materials and/or hazardous waste, all facilities must IMMEDIATELY:

1. Notify facility personnel and evacuate if necessary in accordance with the Emergency Action Plan (Title 8 California Code of Regulations §3220);
2. Notify local emergency responders by calling 9-1-1;
3. Notify the local Unified Program Agency (UPA) at the phone number below; and
4. Notify the State Warning Center at (800) 852-7550.

Facilities that generate, treat, store or dispose of hazardous waste have additional responsibilities to notify and coordinate with other response agencies. Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator must follow the appropriate requirements for the category of facility and type of release involved:

1. Title 22 California Code of Regulations §66265.56. Emergency Procedures for generators of 1,000 kilograms or more of hazardous waste in any calendar month.
2. Title 22 California Code of Regulations §66265.196. Response to Leaks or Spills and Disposition of Leaking or Unfit-for-Use Tank Systems.
3. Title 40 Code of Federal Regulations §302.6. Notification requirements for a release of a hazardous substance equal to or greater than the reportable quantity.
4. Title 22 California Code of Regulations §66262.34(d)(2) and Title 40 Code of Federal Regulations §262.34(d)(5)(ii) for generators of less than 1000 kilograms of hazardous waste in any calendar month.

Following notification and before facility operations are resumed in areas of the facility affected by the incident, the Emergency Coordinator shall notify the local UPA and the local fire department's hazardous materials program, if necessary, that the facility is in compliance with requirements to:

1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

EMERGENCY RESPONSE PHONE NUMBERS:	AMBULANCE, FIRE, POLICE AND CHP . . . . .	9-1-1	
	CALIFORNIA STATE WARNING CENTER (CSWC)/CAL OES . . . . .	(800) 852-7550	
	NATIONAL RESPONSE CENTER (NRC) . . . . .	(800) 424-8802	
	POISON CONTROL CENTER . . . . .	(800) 222-1222	
	LOCAL UNIFIED PROGRAM AGENCY (UPA) . . . . .	(408) 918-3400	C1.
	OTHER (Specify):		C2. C3.
NEAREST MEDICAL FACILITY / HOSPITAL NAME:	O'Connor Hospital	(408) 947-2500	C4. C5.

AGENCY NOTIFICATION PHONE NUMBERS:	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC) . . . . .	(916) 255-3545	
	REGIONAL WATER QUALITY CONTROL BOARD (RWQCB) . . . . .	(510) 622-2300	C6.
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA) . . . . .	(800) 300-2193	
	CALIFORNIA DEPT. OF FISH AND WILDLIFE (CDFW) . . . . .	(916) 358-2900	
	U.S. COAST GUARD (USCG) . . . . .	(202) 267-2180	
	CAL OSHA . . . . .	(916) 263-2800	
	CAL FIRE OFFICE OF THE STATE FIRE MARSHAL (OSFM) . . . . .	(916) 323-7390	
	OTHER (Specify): City of San Jose WPCP	(408) 634-6600	C7. C8.
	OTHER (Specify): Varsha Patel City of SJ WPCP	(408) 793-5300	C9. C10.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR BY (Check all that apply):	C11.	
<input checked="" type="checkbox"/> 1. VERBAL WARNINGS; <input type="checkbox"/> 4. PAGERS;	<input checked="" type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; <input checked="" type="checkbox"/> 5. ALARM SYSTEM;	<input type="checkbox"/> 3. TELEPHONE; <input checked="" type="checkbox"/> 6. PORTABLE RADIO
NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY (Check all that apply):	C12.	
<input checked="" type="checkbox"/> 1. VERBAL WARNINGS; <input type="checkbox"/> 4. PAGERS;	<input type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; <input checked="" type="checkbox"/> 5. ALARM SYSTEM;	<input checked="" type="checkbox"/> 3. TELEPHONE; <input type="checkbox"/> 6. PORTABLE RADIO
EMERGENCY COORDINATOR CONTACT INFORMATION:	C13.	
PRIMARY EMERGENCY COORDINATOR NAME: Susan Peterson	PHONE NO.: 408-271-4205	PHONE NO.: 669-400-9524
ALTERNATE EMERGENCY COORDINATOR NAME: Ismael Villa	PHONE NO.: 408-295-8656 x4229	PHONE NO.: 408-718-9365
<input type="checkbox"/> Check if additional Emergency Coordinator contact and address information is available onsite or by calling PHONE NO.:		
Note: If more than one alternate emergency coordinator is designated, attach a list in order of responsibility.		
<b>D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES</b>		
Check the applicable boxes to indicate your facility's procedures for containing spills and preventing and mitigating releases, fires and/or explosions.		
<input checked="" type="checkbox"/> 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.;	D1.	
<input checked="" type="checkbox"/> 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls, built-in berms);		
<input checked="" type="checkbox"/> 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, spill pigs, spill pillows);		
<input checked="" type="checkbox"/> 4. COVER OR BLOCK FLOOR AND/OR STORM DRAINS;		
<input type="checkbox"/> 5. LINED TRENCH DRAINS AND/OR SUMPS;		
<input checked="" type="checkbox"/> 6. AUTOMATIC FIRE SUPPRESSION SYSTEM;		
<input type="checkbox"/> 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS;		
<input checked="" type="checkbox"/> 8. STOP PROCESSES AND/OR OPERATIONS;		
<input checked="" type="checkbox"/> 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM;		
<input checked="" type="checkbox"/> 10. SHUT OFF WATER, GAS, ELECTRICAL UTILITIES;		
<input checked="" type="checkbox"/> 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE AND/OR MEDICAL AID;		
<input checked="" type="checkbox"/> 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AND/OR IMPACTED AREAS;		
<input checked="" type="checkbox"/> 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION;		
<input checked="" type="checkbox"/> 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE EMERGENCY RESPONSE TEAM;		
<input checked="" type="checkbox"/> 15. REMOVE CONTAINERS AND/OR ISOLATE AREAS;		
<input checked="" type="checkbox"/> 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR;		
<input checked="" type="checkbox"/> 17. USE ABSORBENT MATERIAL FOR SPILL CONTAINMENT;		
<input type="checkbox"/> 18. VACUUM SUCTION USING APPROPRIATE VACUUM (e.g., Intrinsically safe) FOR SPILL CONTROL AND/OR CLEANUP;		
<input checked="" type="checkbox"/> 19. DECONTAMINATE PERSONNEL AND EQUIPMENT WITHIN DESIGNATED AREA AND DISPOSE OF WASTEWATER AS HAZARDOUS WASTE;		
<input checked="" type="checkbox"/> 20. PROVIDE SAFE TEMPORARY STORAGE OF HAZARDOUS WASTE GENERATED DURING EMERGENCY ACTIONS;		
<input type="checkbox"/> 21. OTHER (Specify):	D2.	
<b>E. FACILITY EVACUATION</b>		
THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (Check all that apply):	E1.	
<input type="checkbox"/> 1. BELLS;	E2.	
<input checked="" type="checkbox"/> 2. HORNS/SIRENS;		
<input checked="" type="checkbox"/> 3. VERBAL (i.e., Shouting);		
<input checked="" type="checkbox"/> 4. OTHER (Specify): Radio		
THE FOLLOWING LOCATION(S) WILL BE USED FOR AN EMERGENCY ASSEMBLY AREA(S) (e.g., Parking lot, street corner):	E3.	
Assembly area just west of main gate		
Note: The Emergency Coordinator must account for all onsite employees and visitors after evacuation.		
EVACUATION ROUTE S AND ALTERNATE EVACUATION ROUTES ARE DESCRIBED AS FOLLOWS:	E4.	
<input type="checkbox"/> 1. WRITTEN PROCEDURES DESCRIBING ROUTES, EXITS, AND ASSEMBLY AREAS;		
<input checked="" type="checkbox"/> 2. EVACUATION MAP(S) DEPICTING ROUTES, EXITS, AND ASSEMBLY AREAS;		
<input type="checkbox"/> 3. OTHER (Specify):	E5.	
Note: Evacuation procedures and/or maps should be posted in visible facility locations and must be included in the Contingency Plan.		
<b>F. ARRANGEMENTS FOR EMERGENCY SERVICES</b>		
ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following):	F1.	
<input type="checkbox"/> 1. HAVE BEEN DETERMINED NOT NECESSARY;		
<input checked="" type="checkbox"/> 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):	F2.	
Kellogg will maintain a team of responders trained at the First Responder Operations level, If a Technician level response is needed, Kellogg will rely on support from the SJFD Hazardous Materials team per 8/26/18 correspondence with Capt. Ron Curry.		
Note: Advance arrangements with local fire and police departments, hospitals, state and local emergency response teams, and/or emergency services contractors should be made for your facility, if necessary. Large Quantity Generators must describe arrangements in the Contingency Plan.		

### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<i>EXAMPLE</i>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	<i>SPILL RESPONSE KIT</i>	<i>SINGLE USE, OIL RESISTANT ONLY</i>
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS	ERT Shed, COP Chemical area, WWT	
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	ERT Shed, COP Chemical area, WWT	
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS	ERT Shed, COP Chemical area, WWT	
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS	ERT Shed, COP Chemical area, WWT	
	5. <input type="checkbox"/> HARD HATS	Maint Shop	
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS	Maint Shop	Ammonia cartridges
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS	Office areas	
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER	Production, ammonia areas	
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION	Condenser yard	
	11. <input type="checkbox"/> OTHER <input type="checkbox"/>		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS	Throughout plant	Single use
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS	Throughout plant	
	14. <input type="checkbox"/> FIRE ALARM BOXES	Throughout plant	
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT	Chemical storage areas	
	17. <input type="checkbox"/> ABSORBENT MATERIAL	Chemical storage areas, loading dock	
	18. <input type="checkbox"/> CONTAINER FOR USED ABSORBENT	Chemical storage areas, loading dock	
	19. <input type="checkbox"/> BERM AND/OR DIKING EQUIPMENT		
	20. <input type="checkbox"/> BROOM		
	21. <input type="checkbox"/> SHOVEL		
	22. <input type="checkbox"/> VACUUM		
	23. <input type="checkbox"/> EXHAUST HOOD		
	24. <input type="checkbox"/> SUMP AND/OR HOLDING TANK	Floor drains to sump which feeds to WWT	
	25. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		
	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS	Maint Chem Storage	
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)	Throughout plant	
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS	Throughout plant	
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT	Throughout plant	Ammonia sensors
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

## H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases due to seismic motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS (Check all that apply): <span style="float: right;">H1.</span> <input checked="" type="checkbox"/> 1. HAZARDOUS MATERIALS AND/OR WASTE STORAGE AREAS <input checked="" type="checkbox"/> 2. PROCESS LINES AND PIPING <input type="checkbox"/> 3. LABORATORY <input checked="" type="checkbox"/> 4. WASTE TREATMENT AREA	LOCATIONS (e.g., Shop, outdoor shed, lab): <span style="float: right;">H2.</span> Ammonia system yard and engine rooms, ammonia piping throughout plant. Wastewater treatment pad (sodium hydroxide)
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Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS AND/OR EQUIPMENT (Check all that apply): <span style="float: right;">H3.</span> <input type="checkbox"/> 1. SHELVES, CABINETS AND/OR RACKS <input checked="" type="checkbox"/> 2. TANKS AND SHUT-OFF VALVES <input type="checkbox"/> 3. PORTABLE GAS CYLINDERS <input checked="" type="checkbox"/> 4. EMERGENCY SHUT-OFF AND/OR UTILITY VALVES <input checked="" type="checkbox"/> 5. SPRINKLER SYSTEMS <input checked="" type="checkbox"/> 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane tank)	LOCATIONS: <span style="float: right;">H4.</span> Ammonia areas,
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## I. EMPLOYEE TRAINING

Employee training is required for all employees and/or contractors handling hazardous materials and/or hazardous wastes during normal and/or emergency operations. Most facilities will need to submit a separate Training Plan. However, your CUPA may accept this section as the Training Plan for some small facilities. Employee training plans may include the following content:

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• Applicable laws and regulations;</li> <li>• Emergency response plans and procedures;</li> <li>• Safety Data Sheets;</li> <li>• Hazard communication related to health and safety;</li> <li>• Methods for safe handling of hazardous substances;</li> <li>• Hazards of materials and processes (e.g., fire, explosion, asphyxiation);</li> <li>• Hazard mitigation, prevention and abatement procedures;</li> <li>• Coordination of emergency response actions;</li> <li>• Notification procedures for local emergency responders, CUPA, Cal OES, and onsite personnel;</li> </ul> | <ul style="list-style-type: none"> <li>• Communication and alarm systems;</li> <li>• Personal protective equipment;</li> <li>• Use and maintenance of emergency response equipment and supplies (e.g. Fire extinguishers, respirators, spill control materials);</li> <li>• Decontamination procedures;</li> <li>• Evacuation procedures and evacuation staging locations;</li> <li>• Identification of facility areas, equipment, and systems vulnerable to earthquakes and other natural disasters.</li> <li>• OTHER (Specify):</li> </ul> |
|--|--|

Check the applicable boxes below to indicate how the employee training program is administered.

<input checked="" type="checkbox"/> 1. FORMAL CLASSROOM	<input checked="" type="checkbox"/> 2. VIDEOS	<input checked="" type="checkbox"/> 3. SAFETY MEETINGS	<input checked="" type="checkbox"/> 4. STUDY GUIDES / MANUALS	11.
<input type="checkbox"/> 5. OTHER (Specify): _____				12.
<input type="checkbox"/> 6. NOT APPLICABLE SINCE FACILITY HAS NO EMPLOYEES				
<input type="checkbox"/> 7. CHECK IF A SEPARATE EMPLOYEE TRAINING PLAN IS USED AND UPLOADED TO CERS AS A PDF DOCUMENT				13.
<input type="checkbox"/> 8. CHECK IF EMPLOYEE TRAINING IS COVERED BY THE ABOVE REFERENCED CONTENT AND OTHER DOCUMENTS ONSITE				14.

### EMPLOYEE TRAINING FREQUENCY AND RECORDKEEPING TRAINING MUST BE:

- Provided initially for new employees as soon as possible following the date of hire. New employees should not work in an unsupervised position that involves hazardous materials handling and/or hazardous waste management without proper training;
- Provided within six months from the date of hire for new employees at a large quantity generator;
- Ongoing and provided at least annually;
- Amended prior to a change in process or work assignment;
- Given upon modification to the Emergency Response/Contingency Plan.

**Large Quantity Generator Training:** Large quantity generators (1,000 kg or more) must retain written plan and documentation of employee training which includes:

- A written description of the type and amount of both initial and ongoing training that will be given to persons filling each job position having responsibility for hazardous waste management and/or emergency response.
- The name, job title and job description for each position at the facility related to hazardous waste management.
- Current employee training records must be retained until closure of the facility and former employee training records must be retained for at least three years after termination of employment.

**Small Quantity Generator Training:** Small quantity generators (less than 1,000 kg) must include basic hazardous waste management and emergency response procedures but a written employee training plan and training records are not required. In order to show that the facility has met the small quantity generator employee training requirement, an employee training plan and training records may be made available.

**Hazardous Materials Business Plan Training:** Businesses must provide initial and annual employee training that includes the content referenced above. The training may be based on the job position and training records must be made available for a period of at least three years.

## J. LIST OF ATTACHMENTS

Check one of the following: <input type="checkbox"/> 1. NO ATTACHMENTS ARE REQUIRED; or <input checked="" type="checkbox"/> 2. THE FOLLOWING DOCUMENTS ARE ATTACHED:	J1.  J2.
Earthquake Vulnerability and Hazmat Plan	

**Employee Training Plan**  
(Hazardous Materials Business Plan Module)

Authority Cited: HSC, Section 25504(c); 22 CCR §66262.34(a)(4)

Page \_\_\_\_ of \_\_\_\_

All facilities that handle hazardous materials in HMBP quantities must have a written employee training plan. This plan is a required module of the Hazardous Materials Business Plan (HMBP). A blank plan has been provided below for you to complete and submit if you do not already have such a plan. **If you already have a brief written description of your training program that addresses all subjects covered below, you are not required to complete the blank plan, below, but you must include a copy of your existing document as part of your HMBP.**

Check all boxes that apply. [Note: Items marked with an asterisk (\*) are required.]:

**1. Personnel** are trained in the following procedures:

<input checked="" type="checkbox"/> Internal alarm/notification *
<input checked="" type="checkbox"/> Evacuation/re-entry procedures & assembly point locations*
<input checked="" type="checkbox"/> Emergency incident reporting
<input type="checkbox"/> External emergency response organization notification
<input checked="" type="checkbox"/> Location(s) and contents of Emergency Response/Contingency Plan
<input checked="" type="checkbox"/> Facility evacuation drills, that are conducted at least ( <i>specify</i> ): Bi Annual <span style="float: right;">(e.g., "Quarterly", etc.)</span>

**2. Chemical Handlers** are additionally trained in the following:

<input checked="" type="checkbox"/> Safe methods for handling and storage of hazardous materials *
<input checked="" type="checkbox"/> Location(s) and proper use of fire and spill control equipment
<input checked="" type="checkbox"/> Spill procedures/emergency procedures
<input checked="" type="checkbox"/> Proper use of personal protective equipment *
<input checked="" type="checkbox"/> Specific hazard(s) of each chemical to which they may be exposed, including routes of exposure ( <i>i.e., inhalation, ingestion, absorption</i> ) *
<input checked="" type="checkbox"/> <b>Hazardous Waste Handlers/Managers</b> are trained in all aspects of hazardous waste management specific to their job duties ( <i>e.g., container accumulation time requirements, labeling requirements, storage area inspection requirements, manifesting requirements, etc.</i> ) *

**3. Emergency Response Team Members** are capable of and engaged in the following:

*Complete this section only if you have an in-house emergency response team*

<input checked="" type="checkbox"/> Personnel rescue procedures
<input checked="" type="checkbox"/> Shutdown of operations
<input type="checkbox"/> Liaison with responding agencies
<input checked="" type="checkbox"/> Use, maintenance, and replacement of emergency response equipment
<input checked="" type="checkbox"/> Refresher training, which is provided at least annually *
<input checked="" type="checkbox"/> Emergency response drills, which are conducted at least ( <i>specify</i> ): Annual <span style="float: right;">(e.g., "Quarterly", etc.)</span>



**Record Keeping**  
(Hazardous Materials Business Plan Module)

All facilities that handle hazardous materials must maintain records associated with their management. A summary of your record keeping procedures is a required module of the Unidocs Hazardous Materials Business Plan (HMBP). A blank summary has been provided below for you to complete and submit if you do not already have such a document. **If you already have a brief written description of your hazardous materials record keeping systems that addresses all subjects covered below, you are not required to complete this page, but you must include a copy of your existing document as part of your HMBP.**

Check all boxes that apply. The following records are maintained at the facility. *[Note: Items marked with an asterisk (\*) are required.]*:

<input checked="" type="checkbox"/>	Current employees' training records <i>(to be retained until closure of the facility)</i> *
<input checked="" type="checkbox"/>	Former employees' training records <i>(to be retained at least three years after termination of employment)</i> *
<input checked="" type="checkbox"/>	Training Program(s) <i>(i.e., written description of introductory and continuing training)</i> *
<input checked="" type="checkbox"/>	Current copy of this Emergency Response/Contingency Plan *
<input checked="" type="checkbox"/>	Record of recordable/reportable hazardous material/waste releases *
<input checked="" type="checkbox"/>	Record of hazardous material/waste storage area inspections *
<input type="checkbox"/>	Record of hazardous waste tank daily inspections *
<input checked="" type="checkbox"/>	Description and documentation of facility emergency response drills

*Note: The above list of records does not necessarily identify every type of record required to be maintained by the facility.*

***Note: The following section applies where local agencies require facility owners/operators to perform and document routine facility self-inspections:***

**A copy of the Inspection Check Sheet(s) or Log(s) used in conjunction with required routine self-inspections of your facility must be submitted with your HMBP.** *[Exception: Unidocs provides a Hazardous Materials/Waste Storage Area Inspection Form that you may use if you do not already have your own form. If you use the Unidocs form (available at [www.unidocs.org](http://www.unidocs.org)), you do not need to attach a copy.]*

Check the appropriate box:

<input type="checkbox"/>	We will use the Unidocs "Hazardous Materials/Waste Storage Area Inspection Form" to document inspections.
<input checked="" type="checkbox"/>	We will use our own documents to record inspections. <i>(A blank copy of each document used must be attached to this HMBP.)</i>

**CITY OF SAN JOSE - FIRE STATION #34 (CERSID: 10346860)****Facility Information**      **Submitted Sep 1, 2020**

Submitted on 9/1/2020 4:05:59 PM by *Randy Sommers* of CITY OF SAN JOSE - FIRE DEPARTMENT (San Jose, CA)

- Business Activities
- Business Owner/Operator Identification

**Hazardous Materials Inventory**      **Submitted Sep 1, 2020**

Submitted on 9/1/2020 4:05:59 PM by *Randy Sommers* of CITY OF SAN JOSE - FIRE DEPARTMENT (San Jose, CA)

- Hazardous Material Inventory (3)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 241KB)
  - *Site Map* (Adobe PDF, 233KB)

**Emergency Response and Training Plans**      **Submitted Sep 1, 2020**

Submitted on 9/1/2020 4:05:59 PM by *Randy Sommers* of CITY OF SAN JOSE - FIRE DEPARTMENT (San Jose, CA)

- Emergency Response/Contingency Plan
  - *Emergency Response/Contingency Plan* (Adobe PDF, 406KB)
- Employee Training Plan
  - Provided In Submittal Element: Emergency Response and Training Plans

**Site Identification****CITY OF SAN JOSE - FIRE STATION #34**1634 LAS PLUMAS AV  
SAN JOSE, CA 95133County  
Santa ClaraCERS ID  
**10346860**  
EPA ID Number**Submittal Status**Submitted on 9/1/2020 by *Randy Sommers* of CITY OF SAN JOSE - FIRE DEPARTMENT (San Jose, CA)**Hazardous Materials**

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?

**Yes****Underground Storage Tank(s) (UST)**

Does your facility own or operate underground storage tanks?

**No****Hazardous Waste**

Is your facility a Hazardous Waste Generator?

**No**

Does your facility treat hazardous waste on-site?

**No**

Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?

**No**

Does your facility consolidate hazardous waste generated at a remote site?

**No**

Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?

**No**

Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.

**No**

Is your facility a Household Hazardous Waste (HHW) Collection site?

**No****Excluded and/or Exempted Materials**

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?

**No**

Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.

**Yes**

Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?

**No****Additional Information**

No additional comments provided.

**Facility/Site****CITY OF SAN JOSE - FIRE STATION #34**1634 LAS PLUMAS AV  
SAN JOSE, CA 95133CERS ID  
**10346860****Submittal Status**Submitted on 9/1/2020 by *Randy Sommers* of CITY OF SAN JOSE - FIRE DEPARTMENT (San Jose, CA)**Identification**

## City of San Jose Fire Department

Operator Phone  
(408) 794-6934Business Phone  
(408) 794-6934

Business Fax

Beginning Date

Ending Date

Dun &amp; Bradstreet

SIC Code  
9224Primary NAICS  
922160**Facility/Site Mailing Address**1661 Senter Rd, Bldg A, Third Floor  
San Jose, CA 95112**Primary Emergency Contact**

Station Captain

Title

Captain

Business Phone  
(408) 794-693424-Hour Phone  
(408) 794-6934

Pager Number

**Owner**CITY OF SAN JOSE FIRE DEPARTMENT  
(408) 794-7000  
1661 Senter Rd, Bldg A, Third Floor  
San Jose, CA 95112**Secondary Emergency Contact**

Fire Communications

Title

Public Supervising Dispatcher

Business Phone  
(408) 277-895024-Hour Phone  
(408) 277-8911

Pager Number

**Billing Contact**San Jose Fire Department Finance  
(408) 794-7000  
1661 Senter Rd, Bldg A, Third Floor  
San Jose, CA 95112**Environmental Contact**

Randy Sommers

(408) 794-6993

randy.sommers@sanjoseca.gov

1661 Senter Rd, Bldg A, Third Floor  
San Jose, CA 95112

Name of Signer

Randy Sommers

Signer Title

Facility Maintenance Sup

Document Preparer

Randy Sommers

Additional Information

**Locally-collected Fields**

Some or all of the following fields may be required by your local regulator(s).

**Property Owner**

City of San Jose

Phone

(408) 535-3500

Mailing Address

200 E. Santa Clara St  
San Jose, CA 95112

Assessor Parcel Number (APN)

Number of Employees

0

Facility ID

FA0268952

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>CITY OF SAN JOSE - FIRE DEPARTMENT</b> Facility Name <b>CITY OF SAN JOSE - FIRE STATION #34</b> 1634 LAS PLUMAS AV, SAN JOSE 95133	Chemical Location <b>Garage</b>	CERS ID <b>10346860</b> Facility ID <b>FA0268952</b> Status <b>Submitted on 9/1/2020 4:05 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases Oxidizing, Class 2	<b>Oxygen Gas</b>  CAS No 7782-44-7	<b>Cu. Feet</b> State Gas Type Pure	<b>502</b> Storage Container Cylinder Days on Site: 365	<b>251</b>	<b>500</b> Pressue > Ambient Temperature Ambient		Waste Code - Physical Gas Under Pressure - Physical Oxidizer			
DOT: 2.1 - Flammable Gases Flammable Gas	<b>Propane</b>  CAS No 74-98-6	<b>Gallons</b> State Gas Type Pure	<b>21</b> Storage Container Cylinder Days on Site: 365	<b>7</b>	<b>21</b> Pressue > Ambient Temperature Cryogenic		Waste Code - Physical Flammable - Physical Gas Under Pressure - Health Simple Asphyxiant			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>CITY OF SAN JOSE - FIRE DEPARTMENT</b>	Chemical Location <b>Zone B</b>	CERS ID <b>10346860</b>
Facility Name <b>CITY OF SAN JOSE - FIRE STATION #34</b> 1634 LAS PLUMAS AV, SAN JOSE 95133		Facility ID <b>FA0268952</b>
		Status <b>Submitted on 9/1/2020 4:05 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids	<b>B20 Biodiesel</b>	<b>Gallons</b>	<b>1400</b>	<b>1000</b>	700	0	- Physical Flammable	No. 2 Diesel Fuel, Low Sulfur	80 %	68476-34-6
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Methyl Soyate		67784-80-9
Combustible Liquid, Class II		<u>Liquid</u>	Aboveground Tank		<u>Ambient</u>			Rapeseed Methyl Ester		73891-99-3
		<u>Type</u>	Mixture	Days on Site: 365	<u>Temperature</u>			Methyl Tallowate		61788-61-2

# CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

## A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

CERS ID #	A2.	DATE OF PLAN PREPARATION/REVISION (MM/DD/YYYY)	A3.	
FACILITY NAME				A4.
SITE ADDRESS				A5.
CITY	A6.	CA	ZIP CODE	A7.
TYPE OF BUSINESS (e.g., Painting Contractor)	A8.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance)		A9.
THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING (Check all that apply):				A10.
<input type="checkbox"/> 1. HAZARDOUS MATERIALS; <input type="checkbox"/> 2. HAZARDOUS WASTES				

## B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR BY (Check all that apply):	B1.
<input type="checkbox"/> 1. CALLING PUBLIC EMERGENCY RESPONDERS (e.g., 9-1-1)	
<input type="checkbox"/> 2. CALLING HAZARDOUS WASTE CONTRACTOR	
<input type="checkbox"/> 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM	

## C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

In the event of an emergency involving hazardous materials and/or hazardous waste, all facilities must IMMEDIATELY:

1. Notify facility personnel and evacuate if necessary in accordance with the Emergency Action Plan (Title 8 California Code of Regulations §3220);
2. Notify local emergency responders by calling 9-1-1;
3. Notify the local Unified Program Agency (UPA) at the phone number below; and
4. Notify the State Warning Center at (800) 852-7550.

Facilities that generate, treat, store or dispose of hazardous waste have additional responsibilities to notify and coordinate with other response agencies. Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator must follow the appropriate requirements for the category of facility and type of release involved:

1. Title 22 California Code of Regulations §66265.56. Emergency Procedures for generators of 1,000 kilograms or more of hazardous waste in any calendar month.
2. Title 22 California Code of Regulations §66265.196. Response to Leaks or Spills and Disposition of Leaking or Unfit-for-Use Tank Systems.
3. Title 40 Code of Federal Regulations §302.6. Notification requirements for a release of a hazardous substance equal to or greater than the reportable quantity.
4. Title 22 California Code of Regulations §66262.34(d)(2) and Title 40 Code of Federal Regulations §262.34(d)(5)(ii) for generators of less than 1000 kilograms of hazardous waste in any calendar month.

Following notification and before facility operations are resumed in areas of the facility affected by the incident, the Emergency Coordinator shall notify the local UPA and the local fire department's hazardous materials program, if necessary, that the facility is in compliance with requirements to:

1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

EMERGENCY RESPONSE PHONE NUMBERS:	AMBULANCE, FIRE, POLICE AND CHP . . . . .	9-1-1	
	CALIFORNIA STATE WARNING CENTER (CSWC)/CAL OES . . . . .	(800) 852-7550	
	NATIONAL RESPONSE CENTER (NRC) . . . . .	(800) 424-8802	
	POISON CONTROL CENTER . . . . .	(800) 222-1222	
	LOCAL UNIFIED PROGRAM AGENCY (UPA) . . . . .		C1.
	OTHER (Specify):		C2. C3.
NEAREST MEDICAL FACILITY / HOSPITAL NAME:			C4. C5.

AGENCY NOTIFICATION PHONE NUMBERS:	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC) . . . . .	(916) 255-3545	
	REGIONAL WATER QUALITY CONTROL BOARD (RWQCB). . . . .		C6.
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA) . . . . .	(800) 300-2193	
	CALIFORNIA DEPT. OF FISH AND WILDLIFE (CDFW) . . . . .	(916) 358-2900	
	U.S. COAST GUARD (USCG) . . . . .	(202) 267-2180	
	CAL OSHA . . . . .	(916) 263-2800	
	CAL FIRE OFFICE OF THE STATE FIRE MARSHAL (OSFM) . . . . .	(916) 323-7390	
	OTHER (Specify):		C7. C8.
	OTHER (Specify):		C9. C10.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR BY (Check all that apply):	C11.	
<input type="checkbox"/> 1. VERBAL WARNINGS; <input type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; <input type="checkbox"/> 3. TELEPHONE; <input type="checkbox"/> 4. PAGERS; <input type="checkbox"/> 5. ALARM SYSTEM; <input type="checkbox"/> 6. PORTABLE RADIO		
NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY (Check all that apply):	C12.	
<input type="checkbox"/> 1. VERBAL WARNINGS; <input type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; <input type="checkbox"/> 3. TELEPHONE; <input type="checkbox"/> 4. PAGERS; <input type="checkbox"/> 5. ALARM SYSTEM; <input type="checkbox"/> 6. PORTABLE RADIO		
EMERGENCY COORDINATOR CONTACT INFORMATION:	C13.	
PRIMARY EMERGENCY COORDINATOR NAME: _____	PHONE NO.: _____	PHONE NO.: _____
ALTERNATE EMERGENCY COORDINATOR NAME: _____	PHONE NO.: _____	PHONE NO.: _____
<input type="checkbox"/> Check if additional Emergency Coordinator contact and address information is available onsite or by calling PHONE NO.: _____		
Note: If more than one alternate emergency coordinator is designated, attach a list in order of responsibility.		

**D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES**

Check the applicable boxes to indicate your facility's procedures for containing spills and preventing and mitigating releases, fires and/or explosions.	D1.
<input type="checkbox"/> 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.; <input type="checkbox"/> 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls, built-in berms); <input type="checkbox"/> 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, spill pigs, spill pillows); <input type="checkbox"/> 4. COVER OR BLOCK FLOOR AND/OR STORM DRAINS; <input type="checkbox"/> 5. LINED TRENCH DRAINS AND/OR SUMPS; <input type="checkbox"/> 6. AUTOMATIC FIRE SUPPRESSION SYSTEM; <input type="checkbox"/> 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS; <input type="checkbox"/> 8. STOP PROCESSES AND/OR OPERATIONS; <input type="checkbox"/> 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM; <input type="checkbox"/> 10. SHUT OFF WATER, GAS, ELECTRICAL UTILITIES; <input type="checkbox"/> 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE AND/OR MEDICAL AID; <input type="checkbox"/> 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AND/OR IMPACTED AREAS; <input type="checkbox"/> 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION; <input type="checkbox"/> 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE EMERGENCY RESPONSE TEAM; <input type="checkbox"/> 15. REMOVE CONTAINERS AND/OR ISOLATE AREAS; <input type="checkbox"/> 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR; <input type="checkbox"/> 17. USE ABSORBENT MATERIAL FOR SPILL CONTAINMENT; <input type="checkbox"/> 18. VACUUM SUCTION USING APPROPRIATE VACUUM (e.g., Intrinsically safe) FOR SPILL CONTROL AND/OR CLEANUP; <input type="checkbox"/> 19. DECONTAMINATE PERSONNEL AND EQUIPMENT WITHIN DESIGNATED AREA AND DISPOSE OF WASTEWATER AS HAZARDOUS WASTE; <input type="checkbox"/> 20. PROVIDE SAFE TEMPORARY STORAGE OF HAZARDOUS WASTE GENERATED DURING EMERGENCY ACTIONS; <input type="checkbox"/> 21. OTHER (Specify): _____	D2.

**E. FACILITY EVACUATION**

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (Check all that apply):	E1.
<input type="checkbox"/> 1. BELLS; <input type="checkbox"/> 2. HORNS/SIRENS; <input type="checkbox"/> 3. VERBAL (i.e., Shouting); <input type="checkbox"/> 4. OTHER (Specify): _____	E2.
THE FOLLOWING LOCATION(S) WILL BE USED FOR AN EMERGENCY ASSEMBLY AREA(S) (e.g., Parking lot, street corner):	E3.
Note: The Emergency Coordinator must account for all onsite employees and visitors after evacuation.	
EVACUATION ROUTE S AND ALTERNATE EVACUATION ROUTES ARE DESCRIBED AS FOLLOWS:	E4.
<input type="checkbox"/> 1. WRITTEN PROCEDURES DESCRIBING ROUTES, EXITS, AND ASSEMBLY AREAS; <input type="checkbox"/> 2. EVACUATION MAP(S) DEPICTING ROUTES, EXITS, AND ASSEMBLY AREAS; <input type="checkbox"/> 3. OTHER (Specify): _____	E5.
Note: Evacuation procedures and/or maps should be posted in visible facility locations and must be included in the Contingency Plan.	

**F. ARRANGEMENTS FOR EMERGENCY SERVICES**

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following):	F1.
<input type="checkbox"/> 1. HAVE BEEN DETERMINED NOT NECESSARY; <input type="checkbox"/> 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify): _____	F2.
Note: Advance arrangements with local fire and police departments, hospitals, state and local emergency response teams, and/or emergency services contractors should be made for your facility, if necessary. Large Quantity Generators must describe arrangements in the Contingency Plan.	



### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<i>EXAMPLE</i>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	<i>SPILL RESPONSE KIT</i>	<i>SINGLE USE, OIL RESISTANT ONLY</i>
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS		
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES		
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS		
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS		
	5. <input type="checkbox"/> HARD HATS		
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS		
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS		
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER		
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION		
	11. <input type="checkbox"/> OTHER		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS		
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS		
	14. <input type="checkbox"/> FIRE ALARM BOXES		
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		
	17. <input type="checkbox"/> ABSORBENT MATERIAL		
	18. <input type="checkbox"/> CONTAINER FOR USED ABSORBENT		
	19. <input type="checkbox"/> BERM AND/OR DIKING EQUIPMENT		
	20. <input type="checkbox"/> BROOM		
	21. <input type="checkbox"/> SHOVEL		
	22. <input type="checkbox"/> VACUUM		
	23. <input type="checkbox"/> EXHAUST HOOD		
	24. <input type="checkbox"/> SUMP AND/OR HOLDING TANK		
	25. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		
	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS		
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)		
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS		
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

## H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases due to seismic motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS (Check all that apply): <span style="float: right;">H1.</span> <input type="checkbox"/> 1. HAZARDOUS MATERIALS AND/OR WASTE STORAGE AREAS <input type="checkbox"/> 2. PROCESS LINES AND PIPING <input type="checkbox"/> 3. LABORATORY <input type="checkbox"/> 4. WASTE TREATMENT AREA	LOCATIONS (e.g., Shop, outdoor shed, lab): <span style="float: right;">H2.</span>
---	---

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS AND/OR EQUIPMENT (Check all that apply): <span style="float: right;">H3.</span> <input type="checkbox"/> 1. SHELVES, CABINETS AND/OR RACKS <input type="checkbox"/> 2. TANKS AND SHUT-OFF VALVES <input type="checkbox"/> 3. PORTABLE GAS CYLINDERS <input type="checkbox"/> 4. EMERGENCY SHUT-OFF AND/OR UTILITY VALVES <input type="checkbox"/> 5. SPRINKLER SYSTEMS <input type="checkbox"/> 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane tank)	LOCATIONS: <span style="float: right;">H4.</span> Storage racks throughout Tank shutoff near tank manifold Inside garage and on trucks
--	---

## I. EMPLOYEE TRAINING

Employee training is required for all employees and/or contractors handling hazardous materials and/or hazardous wastes during normal and/or emergency operations. Most facilities will need to submit a separate Training Plan. However, your CUPA may accept this section as the Training Plan for some small facilities. Employee training plans may include the following content:

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• Applicable laws and regulations;</li> <li>• Emergency response plans and procedures;</li> <li>• Safety Data Sheets;</li> <li>• Hazard communication related to health and safety;</li> <li>• Methods for safe handling of hazardous substances;</li> <li>• Hazards of materials and processes (e.g., fire, explosion, asphyxiation);</li> <li>• Hazard mitigation, prevention and abatement procedures;</li> <li>• Coordination of emergency response actions;</li> <li>• Notification procedures for local emergency responders, CUPA, Cal OES, and onsite personnel;</li> </ul> | <ul style="list-style-type: none"> <li>• Communication and alarm systems;</li> <li>• Personal protective equipment;</li> <li>• Use and maintenance of emergency response equipment and supplies (e.g. Fire extinguishers, respirators, spill control materials);</li> <li>• Decontamination procedures;</li> <li>• Evacuation procedures and evacuation staging locations;</li> <li>• Identification of facility areas, equipment, and systems vulnerable to earthquakes and other natural disasters.</li> <li>• OTHER (Specify):</li> </ul> |
|--|--|

Check the applicable boxes below to indicate how the employee training program is administered.

<input type="checkbox"/> 1. FORMAL CLASSROOM	<input type="checkbox"/> 2. VIDEOS	<input type="checkbox"/> 3. SAFETY MEETINGS	<input type="checkbox"/> 4. STUDY GUIDES / MANUALS	11.
<input type="checkbox"/> 5. OTHER (Specify): _____				12.
<input type="checkbox"/> 6. NOT APPLICABLE SINCE FACILITY HAS NO EMPLOYEES				
<input type="checkbox"/> 7. CHECK IF A SEPARATE EMPLOYEE TRAINING PLAN IS USED AND UPLOADED TO CERS AS A PDF DOCUMENT				13.
<input type="checkbox"/> 8. CHECK IF EMPLOYEE TRAINING IS COVERED BY THE ABOVE REFERENCED CONTENT AND OTHER DOCUMENTS ONSITE				14.

### EMPLOYEE TRAINING FREQUENCY AND RECORDKEEPING TRAINING MUST BE:

- Provided initially for new employees as soon as possible following the date of hire. New employees should not work in an unsupervised position that involves hazardous materials handling and/or hazardous waste management without proper training;
- Provided within six months from the date of hire for new employees at a large quantity generator;
- Ongoing and provided at least annually;
- Amended prior to a change in process or work assignment;
- Given upon modification to the Emergency Response/Contingency Plan.

**Large Quantity Generator Training:** Large quantity generators (1,000 kg or more) must retain written plan and documentation of employee training which includes:

- A written description of the type and amount of both initial and ongoing training that will be given to persons filling each job position having responsibility for hazardous waste management and/or emergency response.
- The name, job title and job description for each position at the facility related to hazardous waste management.
- Current employee training records must be retained until closure of the facility and former employee training records must be retained for at least three years after termination of employment.

**Small Quantity Generator Training:** Small quantity generators (less than 1,000 kg) must include basic hazardous waste management and emergency response procedures but a written employee training plan and training records are not required. In order to show that the facility has met the small quantity generator employee training requirement, an employee training plan and training records may be made available.

**Hazardous Materials Business Plan Training:** Businesses must provide initial and annual employee training that includes the content referenced above. The training may be based on the job position and training records must be made available for a period of at least three years.

## J. LIST OF ATTACHMENTS

Check one of the following:	J1.
<input type="checkbox"/> 1. NO ATTACHMENTS ARE REQUIRED; or	
<input type="checkbox"/> 2. THE FOLLOWING DOCUMENTS ARE ATTACHED:	J2.

**SJSU-Duncan Hall (52) (CERSID: 10158039)****Facility Information Submitted Sep 4, 2020**

Submitted on 9/4/2020 3:28:09 PM by *David Griffith* of San Jose State University (San Jose, CA )

- Business Activities
- Business Owner/Operator Identification

**Hazardous Materials Inventory Submitted Sep 4, 2020**

Submitted on 9/4/2020 3:28:09 PM by *David Griffith* of San Jose State University (San Jose, CA )

- Hazardous Material Inventory (49)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 3285KB)
- Miscellaneous State-Required Documents
  - *SJSU-DH Aboveground Storage Containment Monitoring Plan* (MS Word, 234KB)

**Emergency Response and Training Plans Submitted Sep 4, 2020**

Submitted on 9/4/2020 3:28:09 PM by *David Griffith* of San Jose State University (San Jose, CA )

- Emergency Response/Contingency Plan
  - *Emergency Response/Contingency Plan* (Adobe PDF, 409KB)
- Employee Training Plan
  - *Employee Training Plan* (Adobe PDF, 198KB)

**Aboveground Petroleum Storage Act Submitted Sep 4, 2020**

Submitted on 9/4/2020 3:28:09 PM by *David Griffith* of San Jose State University (San Jose, CA )

- Aboveground Petroleum Storage Act Documentation
  - Provided In Submittal Element: Hazardous Materials Inventory
- APSA Facility Information

**Site Identification****SJSU-Duncan Hall (52)**

1 Washington Sq  
San Jose, CA 95192  
County  
Santa Clara

CERS ID  
**10158039**  
EPA ID Number  
CAT080031206

**Submittal Status**

Submitted on 9/4/2020 by *David Griffith* of San Jose State University (San Jose, CA )

**Hazardous Materials**

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?

**Yes****Underground Storage Tank(s) (UST)**

Does your facility own or operate underground storage tanks?

**No****Hazardous Waste**

Is your facility a Hazardous Waste Generator?

**Yes**

Does your facility treat hazardous waste on-site?

**No**

Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?

**No**

Does your facility consolidate hazardous waste generated at a remote site?

**No**

Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?

**No**

Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.

**No**

Is your facility a Household Hazardous Waste (HHW) Collection site?

**No****Excluded and/or Exempted Materials**

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?

**No**

Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.

**No**

Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?

**No****Additional Information**

Primary APSA Permit & information is assigned to SJSU-Science Building (48) with CERS ID:10158041

**Facility/Site****SJSU-Duncan Hall (52)**

1 Washington Sq  
San Jose, CA 95192

CERS ID  
**10158039**

**Submittal Status**

Submitted on 9/4/2020 by *David Griffith* of San Jose State University (San Jose, CA )

**Identification**

Matt Nymeyer

Operator Phone  
(928) 701-2766

Business Phone  
(408) 924-1969

Business Fax  
(408) 924-1983

Beginning Date

Ending Date

Dun & Bradstreet

SIC Code  
8221

Primary NAICS  
61131

**Facility/Site Mailing Address**

1 Washington Square  
SAN JOSE, CA 95192-0010

**Primary Emergency Contact**

Matt Nymeyer

Title  
Director, EH&S

Business Phone  
(408) 924-1969

24-Hour Phone  
(408) 924-2222

Pager Number  
(928) 701-2766

**Owner**

SAN JOSE STATE UNIVERSITY  
(408) 924-1969  
matt.nymeyer@sjsu.edu  
SAN JOSE, CA 95192-0010

**Secondary Emergency Contact**

David Griffith

Title  
Environmental Compliance Specialist

Business Phone  
(408) 924-2152

24-Hour Phone  
(408) 924-2222

Pager Number

**Billing Contact**

SAN JOSE STATE UNIVERSITY  
(408) 924-1969  
1 Washington Square  
San Jose, CA 95192-0010

**Environmental Contact**

Matt Nymeyer

(408) 924-1969

matt.nymeyer@sjsu.edu

1 Washington Square  
San Jose, CA 95192-0010

Name of Signer

Matt Nymeyer

Additional Information

Signer Title

Director, EH&S

Document Preparer

Matt Nymeyer

**Locally-collected Fields**

Some or all of the following fields may be required by your local regulator(s).

**Property Owner**

CALIFORNIA STATE UNIVERSITY

Phone

(408) 924-1969

Mailing Address

1 Washington Square  
San Jose, CA 95192

Assessor Parcel Number (APN)

467-53-002

Number of Employees

Facility ID

FA0250800

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Dh Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Waste Corrosive Liquids, Toxic, N.O.S</b>	<b>Gallons</b>	<b>25</b>	<b>5</b>	<b>10</b>	<b>150</b>	- Physical Corrosive To Metal			
	<u>State</u>	<u>Storage Container</u>			<u>Pressure</u>					
	<u>CAS No</u>	<u>Liquid</u>			<u>Ambient</u>	<u>Waste Code</u>				
		<u>Type</u>			<u>Temperature</u>	551	- Health Acute Toxicity - Health Reproductive Toxicity - Health Respiratory Skin Sensitization - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Hazard Not Otherwise Classified			
	Map: SJSU Bldg#52 Grid: D1	<u>Waste</u>		Days on Site: 365	<u>Ambient</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>DH Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids	<b>Waste Flammable Liquids, Toxic, N.O.S</b>	<b>Gallons</b>	<b>15</b>	<b>5</b>	<b>10</b>	<b>150</b>	- Physical Flammable			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health			
		<u>Liquid</u>	Carboy, Glass Bottle or Jug, Plastic		<u>Ambient</u>	551	Carcinogenicity			
	<u>CAS No</u>	<u>Type</u>	Bottle or Jug		<u>Temperature</u>		- Health Acute			
	Map: SJSU Bldg#52 Grid: D1	<u>Waste</u>	Days on Site: 365		<u>Ambient</u>		Toxicity			
							- Health			
							Reproductive			
							Toxicity			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health Hazard			
							Not Otherwise			
							Classified			
DOT: 3 - Flammable and Combustible Liquids	<b>Waste Flammable Liquids, Toxic, N.O.S</b>	<b>Gallons</b>	<b>10</b>	<b>2.5</b>	<b>10</b>	<b>50</b>	- Physical Flammable			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health			
		<u>Liquid</u>	Carboy, Glass Bottle or Jug, Plastic		<u>Ambient</u>	214	Carcinogenicity			
	<u>CAS No</u>	<u>Type</u>	Bottle or Jug		<u>Temperature</u>		- Health Acute			
	Map: SJSU Bldg#52 Grid: D1	<u>Waste</u>	Days on Site: 365		<u>Ambient</u>		Toxicity			
							- Health			
							Reproductive			
							Toxicity			
							- Health			
							Respiratory Skin			
							Sensitization			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health Hazard			
							Not Otherwise			
							Classified			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **San Jose State University**  
 Facility Name **SJSU-Duncan Hall (52)**  
 1 Washington Sq, San Jose 95192

Chemical Location  
**DH Misc. Labs**

CERS ID **10158039**  
 Facility ID **FA0250800**  
 Status **Submitted on 9/4/2020 3:28 PM**

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Waste Corrosive Liquids, Oxidizer, N.O.S</b>	<b>Gallons</b>	<b>5</b>	<b>1</b>	<b>3</b>	<b>45</b>	- Physical Oxidizer			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Physical			
		Liquid	Glass Bottle or Jug, Plastic Bottle or Jug		Ambient	551	Corrosive To Metal			
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u>	Days on Site: 365		<u>Temperature</u>		- Health Acute Toxicity			
		Waste			Ambient		- Health Reproductive Toxicity			
							- Health Skin Corrosion Irritation			
							- Health Respiratory Skin Sensitization			
							- Health Serious Eye Damage Eye Irritation			
							- Health Specific Target Organ Toxicity			
							- Health Hazard Not Otherwise Classified			
DOT: 6.1 - Toxic Substances	<b>Waste Toxic Liquids, N.O.S</b>	<b>Gallons</b>	<b>10</b>	<b>1</b>	<b>5</b>	<b>90</b>	- Health Carcinogenicity			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Health Acute Toxicity			
		Liquid	Glass Bottle or Jug, Plastic Bottle or Jug		Ambient	551	- Health Reproductive Toxicity			
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u>	Days on Site: 365		<u>Temperature</u>		- Health Respiratory Skin Sensitization			
		Waste			Ambient		- Health Specific Target Organ Toxicity			
							- Health Hazard Not Otherwise Classified			



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>DH Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 6.1 - Toxic Substances	<b>Waste Toxic Solids, N.O.S</b>	<b>Pounds</b>	<b>25</b>	<b>5</b>	<b>10</b>	<b>300</b>	- Health Acute			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Toxicity			
	Map: SJSU Bldg#52 Grid: D1	<u>Solid</u>	Can, Glass Bottle or Jug, Plastic		<u>Ambient</u>	551	- Health			
		<u>Type</u>	Bottle or Jug		<u>Temperature</u>		Reproductive			
		<u>Waste</u>	Days on Site: 365		<u>Ambient</u>		Toxicity			
							- Health Skin			
							Corrosion			
							Irritation			
							- Health			
							Respiratory Skin			
							Sensitization			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health Hazard			
							Not Otherwise			
							Classified			
DOT: 9 - Misc. Hazardous Materials	<b>Waste Misc. Hazardous Materials, N.O.S. (aka ORM's)</b>	<b>Gallons</b>	<b>10</b>	<b>1</b>	<b>5</b>	<b>50</b>	- Health			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Carcinogenicity			
	Map: SJSU Bldg#52 Grid: D1	<u>Liquid</u>	Can, Glass Bottle or Jug, Plastic		<u>Ambient</u>	551	- Health			
		<u>Type</u>	Bottle or Jug		<u>Temperature</u>		Reproductive			
		<u>Waste</u>	Days on Site: 365		<u>Ambient</u>		Toxicity			
							- Health			
							Respiratory Skin			
							Sensitization			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health Hazard			
							Not Otherwise			
							Classified			
DOT: 9 - Misc. Hazardous Materials	<b>Waste Misc. Hazardous Materials, N.O.S</b>	<b>Pounds</b>	<b>15</b>	<b>5</b>	<b>10</b>	<b>100</b>	- Health			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Carcinogenicity			
	Map: SJSU Bldg#52 Grid: D1	<u>Solid</u>	Can, Glass Bottle or Jug, Plastic		<u>Ambient</u>	551	- Health			
		<u>Type</u>	Bottle or Jug		<u>Temperature</u>		Reproductive			
		<u>Waste</u>	Days on Site: 365		<u>Ambient</u>		Toxicity			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health Hazard			
							Not Otherwise			
							Classified			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>DH Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 6.1 - Toxic Substances	<b>Off-Spec; Aged, or Surplus Chemicals, N.O.S (aka retrograde materials)</b>	<b>Pounds</b>	<b>10</b>	<b>1</b>	<b>5</b>	<b>100</b>	- Health Carcinogenicity			
	<u>State</u>	<u>Storage Container</u>			<u>Pressure</u>	<u>Waste Code</u>	- Health Acute			
	<u>Liquid</u>	Can, Glass Bottle or Jug, Plastic			<u>Ambient</u>	141	Toxicity			
	<u>Type</u>	Bottle or Jug			<u>Temperature</u>		- Health			
	<u>CAS No</u>	<u>Waste</u>	Days on Site: 365		<u>Ambient</u>		Reproductive			
	Map: SJSU Bldg#52 Grid: D1						Toxicity			
							- Health			
							Respiratory Skin			
							Sensitization			
							- Health Serious			
							Eye Damage Eye			
							Irritation			
							- Health Specific			
							Target Organ			
							Toxicity			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Flammable storage shed; DH Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	<b>Acetonitrile</b> <small>CAS No 75-05-8 Map: SJSU Bldg#52 Grid: D1</small>	<b>Gallons</b>	<b>88</b>	<b>1</b>	<b>80</b>		- Physical Flammable - Health Acute Toxicity			
		<small>State Liquid Type Pure</small>	<small>Storage Container Glass Bottle or Jug</small>		<small>Pressue Ambient Temperature Ambient</small>	<small>Waste Code</small>				
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	<b>Acetone</b> <small>CAS No 67-64-1 Map: SJSU Bldg#52 Grid: D1</small>	<b>Gallons</b>	<b>100</b>	<b>55</b>	<b>95</b>		- Physical Flammable - Health Acute Toxicity			
		<small>State Liquid Type Pure</small>	<small>Storage Container Steel Drum, Can, Glass Bottle or Jug, Plastic Bottle or Jug</small>		<small>Pressue Ambient Temperature Ambient</small>	<small>Waste Code</small>				
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	<b>Isopropyl Alcohol</b> <small>CAS No 67-63-0 Map: SJSU Bldg#52 Grid: D1</small>	<b>Gallons</b>	<b>80</b>	<b>55</b>	<b>75</b>		- Physical Flammable			
		<small>State Liquid Type Pure</small>	<small>Storage Container Steel Drum, Can, Glass Bottle or Jug</small>		<small>Pressue Ambient Temperature Ambient</small>	<small>Waste Code</small>				
DOT: 3 - Flammable and Combustible Liquids Flammable Liquid, Class I-B	<b>Ethyl Alcohol</b> <small>CAS No 64-17-5 Map: SJSU Bldg#52 Grid: D1</small>	<b>Gallons</b>	<b>140</b>	<b>55</b>	<b>130</b>		- Physical Flammable - Health Carcinogenicity - Health Acute Toxicity - Health Serious Eye Damage Eye Irritation - Health Specific Target Organ Toxicity - Health Hazard Not Otherwise Classified			
		<small>State Liquid Type Pure</small>	<small>Storage Container Steel Drum, Can, Glass Bottle or Jug</small>		<small>Pressue Ambient Temperature Ambient</small>	<small>Waste Code</small>				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Flammable storage shed; service centers 511,435; DH</b> <b>Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 3 - Flammable and Combustible Liquids	<b>Misc. Flammable Liquids, N.O.S</b>	<b>Gallons</b>	<b>200</b>	<b>5</b>	<b>180</b>		- Physical Flammable			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>		- Health Hazard			
	<u>Map: SJSU Bldg#52 Grid: D1</u>	<u>Liquid</u>	Can, Glass Bottle or Jug, Plastic		<u>Ambient</u>	<u>Waste Code</u>	- Health Hazard			
		<u>Type</u>	Bottle or Jug		<u>Temperature</u>		Not Otherwise			
		<u>Pure</u>	Days on Site: 365		<u>Ambient</u>		Classified			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>photo-lab storage 409</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Misc. Photographic Solutions, N.O.S</b>	<b>Gallons</b>	<b>55</b>	<b>5</b>	<b>40</b>			Ammonium ThioSulfate	50 %	
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>			Acetic Acid	5 %	
	<u>CAS No</u>	<u>Liquid</u>	Carboy, Plastic Bottle or Jug		<u>Ambient</u>	<u>Waste Code</u>		Boric Acid	5 %	
	<u>Map: SJSU Bldg#52 Grid: D1</u>	<u>Type</u>	Mixture	Days on Site: 365	<u>Ambient</u>			balance water	40 %	
DOT: 9 - Misc. Hazardous Materials	<b>Misc. Photographic Solutions, N.O.S</b>	<b>Gallons</b>	<b>55</b>	<b>5</b>	<b>40</b>			Sodium Sulfite	10 %	
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>			water	90 %	
	<u>CAS No</u>	<u>Liquid</u>	Carboy, Plastic Bottle or Jug		<u>Ambient</u>	<u>Waste Code</u>				
	<u>Map: SJSU Bldg#52 Grid: D1</u>	<u>Type</u>	Mixture	Days on Site: 365	<u>Ambient</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location <b>Roof top</b>	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192		Facility ID <b>FA0250800</b>
		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids	<b>Diesel Fuel No. 2</b>	<b>Gallons</b>	<b>40</b>	<b>55</b>	<b>35</b>		- Physical			
Combustible Liquid, Class II	CAS No <b>68476-34-6</b> Map: SJSU Bldg#52 Grid: D1	State Liquid	Storage Container Tank Inside Building		Pressue Ambient	Waste Code	- Flammable			
		Type Pure	Days on Site: 365		Temperature Ambient		- Health Carcinogenicity - Health Acute Toxicity - Health Skin Corrosion Irritation - Health Respiratory Skin Sensitization - Health Specific Target Organ Toxicity - Health Aspiration Hazard			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location <b>Room 15A</b>	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192		Facility ID <b>FA0250800</b>
		Status <b>Submitted</b> on 9/4/2020 3:28 PM

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.1 - Flammable Gases	<b>Methane</b>	<b>Cu. Feet</b>	<b>80</b>	<b>80</b>	<b>70</b>		- Physical			
Flammable Gas	CAS No 74-82-8 Map: SJSU Bldg#52 Grid: D1	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue > Ambient Temperature Ambient	Waste Code	Flammable - Physical Gas Under Pressure - Health Simple Asphyxiant			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Room 17</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Helium cryogenic liquid</b>	<b>Gallons</b>	<b>120</b>	<b>60</b>	<b>60</b>		- Physical Gas Under Pressure - Health Simple Asphyxiant			
	<u>CAS No</u> 7440-59-7	<u>State</u> Liquid	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>				
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Cryogenic					



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Room 1A and Storage room 95</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Compressed Gas Mixture-Hydrogen/Nitrogen</b>	<b>Cu. Feet</b>	<b>534</b>	<b>200</b>	534	- Physical Gas Under Pressure - Health Simple Asphyxiant	Hydrogen Nitrogen	5 % 95 %	1333-74-0 7727-37-9	
	CAS No 70356-01-3 Map: SJSU Bldg#52 Grid: D1	State Gas Type Mixture	Storage Container Cylinder Days on Site: 365		Pressue > Ambient Temperature Ambient	Waste Code				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>room 203</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)	<b>Waste Corrosive Liquids, Toxic (HF1%+99%water)</b>	<b>Gallons</b>	<b>25</b>	<b>30</b>	<b>5</b>	<b>90</b>	- Physical	water	99 %	7732-18-5
		State	Storage Container		Pressure		Corrosive To			
		Liquid	Plastic/Non-metallic Drum		Ambient	Waste Code	Metal	Hydrofluoric acid	1 %	7664-39-3
	CAS No	Type			Temperature	551	- Health Acute			
	Map: SJSU Bldg#52 Grid: D1	Waste	Days on Site: 365		Ambient		- Health Skin			
							- Toxicity			
							- Health Skin			
							Corrosion			
							Irritation			
							- Health			
							Respiratory Skin			
							Sensitization			
							- Health Serious			
							Eye Damage Eye			
							Irritation			
							- Health Hazard			
							Not Otherwise			
							Classified			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>room 408</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 9 - Misc. Hazardous Materials	<b>Waste Photographic Solutions - waste fixers</b>	<b>Gallons</b>	<b>5</b>	<b>5</b>	<b>5</b>	<b>50</b>	- Health Hazard Not Otherwise Classified			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressure</u>	<u>Waste Code</u>				
		<u>Liquid</u>	Carboy		Ambient	541				
	<u>Map: SJSU Bldg#52 Grid: D1</u>	<u>Type</u>	Waste	Days on Site: 365	<u>Temperature</u>					
					Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Room 441</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Compressed Gas Mixture-Oxygen/Carbon Dioxide</b>	<b>Cu. Feet</b>	<b>255</b>	<b>255</b>	255		- Physical Gas	Carbon Dioxide	5 %	124-38-9
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>	<u>Waste Code</u>	Under Pressure	Oxygen	95 %	7782-44-7
	<u>CAS No</u>	<u>Gas</u>			> Ambient		- Health Simple			
	<u>Map: SJSU Bldg#52 Grid: D1</u>	<u>Type</u>			<u>Temperature</u>		Asphyxiant			
		Mixture	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location <b>Room 511, 609B</b>	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192		Facility ID <b>FA0250800</b>
		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Ammonia</b>	<b>Pounds</b>	<b>2</b>	<b>1</b>	<b>1</b>		- Physical Gas			
Corrosive, Toxic	CAS No <input checked="" type="checkbox"/> EHS 7664-41-7 Map: SJSU Bldg#52 Grid: D1	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue > Ambient Temperature Ambient	Waste Code 141	Under Pressure - Health Acute Toxicity - Health Respiratory Skin Sensitization			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Room 95</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Compressed Gas Mixture-Argon/Carbon Dioxide</b>	<b>Cu. Feet</b>	<b>762</b>	<b>381</b>	<b>762</b>		- Physical Gas	Argon	75 %	7440-37-1
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Under Pressure	Carbon Dioxide	25 %	124-38-9
		Gas	Cylinder		> Ambient		- Health Simple			
		<u>Type</u>			<u>Temperature</u>		Asphyxiant			
	CAS No 70343-43-0	Mixture	Days on Site: 365		Ambient					
	Map: SJSU Bldg#52 Grid: D1									
DOT: 2.1 - Flammable Gases	<b>Ethylene</b>	<b>Cu. Feet</b>	<b>41</b>	<b>40</b>	<b>39</b>		- Physical			
		<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Flammable			
		Gas	Cylinder		> Ambient		- Physical Gas			
		<u>Type</u>			<u>Temperature</u>		Under Pressure			
	CAS No 74-85-1	Pure	Days on Site: 365		Ambient	- Health Specific				
	Map: SJSU Bldg#52 Grid: D1					Target Organ				
						Toxicity				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Rooms 100,102,203,412C,510; 95; 11</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.1 - Flammable Gases	<b>Acetylene</b>	<b>Cu. Feet</b>	<b>2599</b>	<b>209</b>	<b>2000</b>		- Physical			
Unstable (Reactive), Class 2, Flammable Gas	CAS No 74-86-2 Map: SJSU Bldg#52 Grid: D1	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue > Ambient Temperature Ambient	Waste Code	Flammable - Physical Gas Under Pressure			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Rooms 11,281, 95,137; 13; 412C</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Helium</b>	<b>Cu. Feet</b>	<b>9376</b>	<b>300</b>	9000		- Physical Gas			
	<u>CAS No</u> 7440-59-7	<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>	Under Pressure			
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient		- Health Simple			
							Asphyxiant			



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Rooms 11,86,413A,435; 95,137</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Air</b>	<b>Cu. Feet</b>	<b>2724</b>	<b>260</b>	<b>2724</b>		- Physical Gas			
	<u>CAS No</u> 132259-10-0	<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>	Under Pressure			
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Rooms 1A,3B,9B,15A,102; 95; 412C;603;607A</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Argon Compressed</b>	<b>Cu. Feet</b>	<b>5700</b>	<b>336</b>	<b>5000</b>		- Physical Gas Under Pressure - Health Simple Asphyxiant			
	<u>CAS No</u> 7440-37-1	<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>				
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Rooms 1A,4A,102,281,609, 95</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.1 - Flammable Gases	<b>Hydrogen</b>	<b>Cu. Feet</b>	<b>2347</b>	<b>261</b>	<b>2097</b>		- Physical			
Flammable Gas	CAS No 1333-74-0 Map: SJSU Bldg#52 Grid: D1	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue > Ambient Temperature Ambient	Waste Code	Flammable - Physical Gas Under Pressure			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Rooms 3A,11,15A,100,102,188,435,440,510,603, 95,137,512; 343</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>5361</b>	<b>282</b>	<b>5000</b>		- Physical Gas			
Oxidizing, Class 2	CAS No <b>7782-44-7</b>	State Gas	Storage Container Cylinder		Pressue > Ambient	Waste Code	Under Pressure			
	Map: SJSU Bldg#52 Grid: D1	Type Pure	Days on Site: 365		Temperature Ambient		- Physical Oxidizer			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Rooms 603,609,6,3A,9,11; 184; 12A; 653</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen, Liquid</b>	<b>Gallons</b>	<b>966</b>	<b>60</b>	<b>800</b>		- Physical Gas			
Cryogen	CAS No 7727-37-9 Map: SJSU Bldg#52 Grid: D1	State Liquid Type Pure	Storage Container Cylinder Days on Site: 365		Pressue > Ambient Temperature Cryogenic	Waste Code	Under Pressure - Health Acute Toxicity - Health Simple Asphyxiant			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Rooms 611A; 95;137;512; 11;242;444;437;539;652</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Carbon Dioxide</b>	<b>Pounds</b>	<b>2250</b>	<b>60</b>	<b>2000</b>		- Physical Gas			
	<u>CAS No</u> 124-38-9	<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>	Under Pressure			
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient		Toxicity			
							- Health Acute			
							- Health Hazard			
							Not Otherwise Classified			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Rooms 9B,10,15A; 137</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Nitrous Oxide</b>	<b>Cu. Feet</b>	<b>875</b>	<b>487</b>	<b>875</b>		- Physical Gas			
Oxidizing Gas, Gaseous	<u>CAS No</u> 10024-97-2 Map: SJSU Bldg#52 Grid: D1	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder  Days on Site: 365		<u>Pressue</u> > Ambient  <u>Temperature</u> Ambient	<u>Waste Code</u>	Under Pressure - Physical Oxidizer  - Health Simple Asphyxiant			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Rooms</b> <b>9B,15A,100,247,412C,417,501A,603,609,639A,801A;</b> <b>95;137; 11;13;14;343;539;609B;610</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted</b> on 9/4/2020 3:28 PM
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>	<b>Cu. Feet</b>	<b>17249</b>	<b>305</b>	15000		- Physical Gas Under Pressure - Health Simple Asphyxiant			
	CAS No 7727-37-9	State Gas	Storage Container Cylinder		Pressue > Ambient	Waste Code				
	Map: SJSU Bldg#52 Grid: D1	Type Pure	Days on Site: 365		Temperature Ambient					



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Service Center 511, Cold room 434; DH Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 5.1 - Oxidizing Substances	<b>Misc. Oxidizers, N.O.S</b>	<b>Gallons</b>	<b>20</b>	<b>1</b>	<b>19</b>		- Physical Oxidizer			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
		Liquid	Glass Bottle or Jug, Plastic Bottle		Ambient					
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u>	or Jug		<u>Temperature</u>					
		Pure	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b>	<b>Service Centers 511,435,637; DH Misc. Labs</b>	Facility ID <b>FA0250800</b>
1 Washington Sq, San Jose 95192		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 9 - Misc. Hazardous Materials	<b>Misc. Hazardous Materials, N.O.S Pounds (aka ORM)</b>	<b>Pounds</b>	<b>100</b>	<b>5</b>	<b>90</b>					
	<u>State</u>	<u>Storage Container</u>			<u>Pressue</u>					
	Solid	Can, Glass Bottle or Jug, Plastic			Ambient	<u>Waste Code</u>				
	<u>CAS No</u>	<u>Type</u>			<u>Temperature</u>					
		Bottle or Jug								
	Map: SJSU Bldg#52 Grid: D1	<u>Pure</u>	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b>	Chemical Location	CERS ID <b>10158039</b>
Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	<b>Service centers 511,435; DH Misc. Labs</b>	Facility ID <b>FA0250800</b>
		Status <b>Submitted on 9/4/2020 3:28 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 5.1 - Oxidizing Substances	<b>Misc. Oxidizers, N.O.S</b>	<b>Pounds</b>	<b>50</b>	<b>1</b>	<b>50</b>		- Physical Oxidizer			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressure</u>	<u>Waste Code</u>				
		Solid	Can, Glass Bottle or Jug, Plastic		Ambient					
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u>	Bottle or Jug		<u>Temperature</u>					
		Pure	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. **San Jose State University**  
 Facility Name **SJSU-Duncan Hall (52)**  
 1 Washington Sq, San Jose 95192

Chemical Location  
**Service Centers 511,435; DH Misc. Labs**

CERS ID **10158039**  
 Facility ID **FA0250800**  
 Status **Submitted on 9/4/2020 3:28 PM**

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 4.1 - Flammable Solids	<b>Misc. Flammable Solids, N.O.S</b> <u>CAS No</u> Map: SJSU Bldg#52 Grid: D1	<b>Pounds</b>	<b>25</b>	<b>1</b>	25		- Physical Flammable			
		<u>State</u> Solid	<u>Storage Container</u> Can, Glass Bottle or Jug, Plastic Bottle or Jug			<u>Pressue</u> Ambient	<u>Waste Code</u>			
		<u>Type</u> Pure	<u>Days on Site</u> 365			<u>Temperature</u> Ambient				
DOT: 8 - Corrosives (Liquids and Solids)	<b>Misc. Corrosive Liquids, N.O.S</b> <u>CAS No</u> Map: SJSU Bldg#52 Grid: D1	<b>Gallons</b>	<b>200</b>	<b>1</b>	190		- Physical Corrosive To Metal - Health Acute Toxicity - Health Skin Corrosion Irritation			
		<u>State</u> Liquid	<u>Storage Container</u> Glass Bottle or Jug, Plastic Bottle or Jug			<u>Pressue</u> Ambient	<u>Waste Code</u>			
		<u>Type</u> Pure	<u>Days on Site</u> 365			<u>Temperature</u> Ambient				
DOT: 8 - Corrosives (Liquids and Solids)	<b>Misc. Corrosive Solids, N.O.S</b> <u>CAS No</u> Map: SJSU Bldg#52 Grid: D1	<b>Pounds</b>	<b>50</b>	<b>1</b>	45					
		<u>State</u> Solid	<u>Storage Container</u> Glass Bottle or Jug, Plastic Bottle or Jug			<u>Pressue</u> Ambient	<u>Waste Code</u>			
		<u>Type</u> Pure	<u>Days on Site</u> 365			<u>Temperature</u> Ambient				
DOT: 6.1 - Toxic Substances	<b>Misc. Poison Liquids, N.O.S</b> <u>CAS No</u> Map: SJSU Bldg#52 Grid: D1	<b>Gallons</b>	<b>30</b>	<b>1</b>	25		- Health Carcinogenicity - Health Acute Toxicity - Health Reproductive Toxicity - Health Respiratory Skin Sensitization - Health Specific Target Organ Toxicity - Health Hazard Not Otherwise Classified			
		<u>State</u> Liquid	<u>Storage Container</u> Glass Bottle or Jug, Plastic Bottle or Jug			<u>Pressue</u> Ambient	<u>Waste Code</u>			
		<u>Type</u> Pure	<u>Days on Site</u> 365			<u>Temperature</u> Ambient				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Service Centers 511,435; DH Misc. Labs</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 6.1 - Toxic Substances	<b>Misc. Poison Solids, N.O.S</b>	<b>Pounds</b>	<b>100</b>	<b>1</b>	<b>95</b>		- Health			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Carcinogenicity			
	Map: SJSU Bldg#52 Grid: D1	<u>Solid</u>	Can, Glass Bottle or Jug, Plastic		<u>Ambient</u>		- Health Acute			
		<u>Type</u>	Bottle or Jug		<u>Temperature</u>		Toxicity			
		<u>Pure</u>	Days on Site: 365		<u>Ambient</u>		- Health			
							Reproductive			
							Toxicity			
							- Health			
							Respiratory Skin			
							Sensitization			
							- Health Specific			
							Target Organ			
							Toxicity			
							- Health Hazard			
							Not Otherwise			
							Classified			
DOT: 9 - Misc. Hazardous Materials	<b>Misc. Hazardous Materials, N.O.S Gallons (aka ORM)</b>	<b>Gallons</b>	<b>50</b>	<b>5</b>	<b>45</b>					
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: SJSU Bldg#52 Grid: D1	<u>Liquid</u>	Can, Carboy, Glass Bottle or Jug,		<u>Ambient</u>					
		<u>Type</u>	Plastic Bottle or Jug		<u>Temperature</u>					
		<u>Pure</u>	Days on Site: 365		<u>Ambient</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Specimens storage Room 347 and Service Centers</b> <b>511,435,637</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 3 - Flammable and Combustible Liquids Combustible Liquid, Class II	<b>Isopropyl Alcohol 40%</b>  CAS No 67-63-0 Map: SJSU Bldg#52 Grid: D1	<b>Gallons</b>	<b>1000</b>	<b>5</b>	<b>950</b>		- Physical Flammable - Health Acute Toxicity			
		<u>State</u> Liquid	<u>Storage Container</u> Carboy, Glass Bottle or Jug, Plastic		<u>Pressue</u> Ambient	<u>Waste Code</u>				
		<u>Type</u> Pure	<u>Bottle or Jug</u> Days on Site: 365		<u>Temperature</u> Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>storage room 137</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Compressed Gas mixture, N.O.S</b>	<b>Cu. Feet</b>	<b>1150</b>	<b>230</b>	1150	- Physical Gas	Nitrogen	85 %	7727-37-9	
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	Under Pressure	Carbon Dioxide	5 %	124-38-9
	Map: SJSU Bldg#52 Grid: D1	<u>Type</u>			<u>Temperature</u>			Hydrogen	10 %	1333-74-0
		Mixture	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>San Jose State University</b> Facility Name <b>SJSU-Duncan Hall (52)</b> 1 Washington Sq, San Jose 95192	Chemical Location <b>Storage room 95</b>	CERS ID <b>10158039</b> Facility ID <b>FA0250800</b> Status <b>Submitted on 9/4/2020 3:28 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Compressed Gas Mixture-Argon/Methane</b>	<b>Cu. Feet</b>	<b>920</b>	<b>230</b>	<b>920</b>		- Physical Gas	Argon	95 %	7440-37-1
		<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>	Under Pressure	Methane	5 %	74-82-8
	<u>CAS No</u> 61762-54-7	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient		- Health Simple Asphyxiant			
DOT: 2.1 - Flammable Gases	<b>Liquefied Petroleum Gas (lpg)</b>	<b>Pounds</b>	<b>55</b>	<b>7.5</b>	<b>55</b>		- Physical			
		<u>State</u> Gas	<u>Storage Container</u> Cylinder		<u>Pressue</u> > Ambient	<u>Waste Code</u>	Flammable			
Flammable Gas	<u>CAS No</u> 74-98-6	<u>Type</u> Pure	Days on Site: 365		<u>Temperature</u> Ambient		- Physical Gas Under Pressure - Health Simple Asphyxiant			
	Map: SJSU Bldg#52 Grid: D1									



# CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN

## A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW

CERS ID #	A2.	DATE OF PLAN PREPARATION/REVISION (MM/DD/YYYY)	A3.	
FACILITY NAME				A4.
SITE ADDRESS				A5.
CITY	A6.	CA	ZIP CODE	A7.
TYPE OF BUSINESS (e.g., Painting Contractor)	A8.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance)		A9.
THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING (Check all that apply):				A10.
<input type="checkbox"/> 1. HAZARDOUS MATERIALS; <input type="checkbox"/> 2. HAZARDOUS WASTES				

## B. INTERNAL RESPONSE

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR BY (Check all that apply):	B1.
<input type="checkbox"/> 1. CALLING PUBLIC EMERGENCY RESPONDERS (e.g., 9-1-1)	
<input type="checkbox"/> 2. CALLING HAZARDOUS WASTE CONTRACTOR	
<input type="checkbox"/> 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM	

## C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS

In the event of an emergency involving hazardous materials and/or hazardous waste, all facilities must IMMEDIATELY:

1. Notify facility personnel and evacuate if necessary in accordance with the Emergency Action Plan (Title 8 California Code of Regulations §3220);
2. Notify local emergency responders by calling 9-1-1;
3. Notify the local Unified Program Agency (UPA) at the phone number below; and
4. Notify the State Warning Center at (800) 852-7550.

Facilities that generate, treat, store or dispose of hazardous waste have additional responsibilities to notify and coordinate with other response agencies. Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator must follow the appropriate requirements for the category of facility and type of release involved:

1. Title 22 California Code of Regulations §66265.56. Emergency Procedures for generators of 1,000 kilograms or more of hazardous waste in any calendar month.
2. Title 22 California Code of Regulations §66265.196. Response to Leaks or Spills and Disposition of Leaking or Unfit-for-Use Tank Systems.
3. Title 40 Code of Federal Regulations §302.6. Notification requirements for a release of a hazardous substance equal to or greater than the reportable quantity.
4. Title 22 California Code of Regulations §66262.34(d)(2) and Title 40 Code of Federal Regulations §262.34(d)(5)(ii) for generators of less than 1000 kilograms of hazardous waste in any calendar month.

Following notification and before facility operations are resumed in areas of the facility affected by the incident, the Emergency Coordinator shall notify the local UPA and the local fire department's hazardous materials program, if necessary, that the facility is in compliance with requirements to:

1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

EMERGENCY RESPONSE PHONE NUMBERS:	AMBULANCE, FIRE, POLICE AND CHP . . . . .	9-1-1	
	CALIFORNIA STATE WARNING CENTER (CSWC)/CAL OES . . . . .	(800) 852-7550	
	NATIONAL RESPONSE CENTER (NRC) . . . . .	(800) 424-8802	
	POISON CONTROL CENTER . . . . .	(800) 222-1222	
	LOCAL UNIFIED PROGRAM AGENCY (UPA) . . . . .		C1.
	OTHER (Specify):		C2. C3.
NEAREST MEDICAL FACILITY / HOSPITAL NAME:			C4. C5.

AGENCY NOTIFICATION PHONE NUMBERS:	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC) . . . . .	(916) 255-3545	
	REGIONAL WATER QUALITY CONTROL BOARD (RWQCB). . . . .		C6.
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA) . . . . .	(800) 300-2193	
	CALIFORNIA DEPT. OF FISH AND WILDLIFE (CDFW) . . . . .	(916) 358-2900	
	U.S. COAST GUARD (USCG) . . . . .	(202) 267-2180	
	CAL OSHA . . . . .	(916) 263-2800	
	CAL FIRE OFFICE OF THE STATE FIRE MARSHAL (OSFM) . . . . .	(916) 323-7390	
	OTHER (Specify):		C7. C8.
	OTHER (Specify):		C9. C10.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR BY (Check all that apply):	C11.
<input type="checkbox"/> 1. VERBAL WARNINGS; <input type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; <input type="checkbox"/> 3. TELEPHONE; <input type="checkbox"/> 4. PAGERS; <input type="checkbox"/> 5. ALARM SYSTEM; <input type="checkbox"/> 6. PORTABLE RADIO	
NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY (Check all that apply):	C12.
<input type="checkbox"/> 1. VERBAL WARNINGS; <input type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM; <input type="checkbox"/> 3. TELEPHONE; <input type="checkbox"/> 4. PAGERS; <input type="checkbox"/> 5. ALARM SYSTEM; <input type="checkbox"/> 6. PORTABLE RADIO	
EMERGENCY COORDINATOR CONTACT INFORMATION:	C13.
PRIMARY EMERGENCY COORDINATOR NAME:    PHONE NO.:    PHONE NO.:  ALTERNATE EMERGENCY COORDINATOR NAME:    PHONE NO.:    PHONE NO.:  <input type="checkbox"/> Check if additional Emergency Coordinator contact and address information is available onsite or by calling PHONE NO.:	
Note: If more than one alternate emergency coordinator is designated, attach a list in order of responsibility.	

### D. EMERGENCY CONTAINMENT AND CLEANUP PROCEDURES

Check the applicable boxes to indicate your facility’s procedures for containing spills and preventing and mitigating releases, fires and/or explosions.		D1.
<input type="checkbox"/> 1. MONITOR FOR LEAKS, RUPTURES, PRESSURE BUILD-UP, ETC.; <input type="checkbox"/> 2. PROVIDE STRUCTURAL PHYSICAL BARRIERS (e.g., Portable spill containment walls, built-in berms); <input type="checkbox"/> 3. PROVIDE ABSORBENT PHYSICAL BARRIERS (e.g., Pads, spill pigs, spill pillows); <input type="checkbox"/> 4. COVER OR BLOCK FLOOR AND/OR STORM DRAINS; <input type="checkbox"/> 5. LINED TRENCH DRAINS AND/OR SUMPS; <input type="checkbox"/> 6. AUTOMATIC FIRE SUPPRESSION SYSTEM; <input type="checkbox"/> 7. ELIMINATE SOURCES OF IGNITION FOR FLAMMABLE HAZARDS; <input type="checkbox"/> 8. STOP PROCESSES AND/OR OPERATIONS; <input type="checkbox"/> 9. AUTOMATIC / ELECTRONIC EQUIPMENT SHUT-OFF SYSTEM; <input type="checkbox"/> 10. SHUT OFF WATER, GAS, ELECTRICAL UTILITIES; <input type="checkbox"/> 11. CALL 9-1-1 FOR PUBLIC EMERGENCY RESPONDER ASSISTANCE AND/OR MEDICAL AID; <input type="checkbox"/> 12. NOTIFY AND EVACUATE PERSONS IN ALL THREATENED AND/OR IMPACTED AREAS; <input type="checkbox"/> 13. ACCOUNT FOR EVACUATED PERSONS IMMEDIATELY AFTER EVACUATION; <input type="checkbox"/> 14. PROVIDE PROTECTIVE EQUIPMENT FOR ON-SITE EMERGENCY RESPONSE TEAM; <input type="checkbox"/> 15. REMOVE CONTAINERS AND/OR ISOLATE AREAS; <input type="checkbox"/> 16. HIRE LICENSED HAZARDOUS WASTE CONTRACTOR; <input type="checkbox"/> 17. USE ABSORBENT MATERIAL FOR SPILL CONTAINMENT; <input type="checkbox"/> 18. VACUUM SUCTION USING APPROPRIATE VACUUM (e.g., Intrinsically safe) FOR SPILL CONTROL AND/OR CLEANUP; <input type="checkbox"/> 19. DECONTAMINATE PERSONNEL AND EQUIPMENT WITHIN DESIGNATED AREA AND DISPOSE OF WASTEWATER AS HAZARDOUS WASTE; <input type="checkbox"/> 20. PROVIDE SAFE TEMPORARY STORAGE OF HAZARDOUS WASTE GENERATED DURING EMERGENCY ACTIONS; <input type="checkbox"/> 21. OTHER (Specify):	D2.	

### E. FACILITY EVACUATION

THE FOLLOWING ALARM SIGNAL(S) WILL BE USED TO BEGIN EVACUATION OF THE FACILITY (Check all that apply):	E1.
<input type="checkbox"/> 1. BELLS; <input type="checkbox"/> 2. HORNS/SIRENS; <input type="checkbox"/> 3. VERBAL (i.e., Shouting); <input type="checkbox"/> 4. OTHER (Specify):	E2.
THE FOLLOWING LOCATION(S) WILL BE USED FOR AN EMERGENCY ASSEMBLY AREA(S) (e.g., Parking lot, street corner):	E3.
Note: The Emergency Coordinator must account for all onsite employees and visitors after evacuation.	
EVACUATION ROUTE S AND ALTERNATE EVACUATION ROUTES ARE DESCRIBED AS FOLLOWS:	E4.
<input type="checkbox"/> 1. WRITTEN PROCEDURES DESCRIBING ROUTES, EXITS, AND ASSEMBLY AREAS; <input type="checkbox"/> 2. EVACUATION MAP(S) DEPICTING ROUTES, EXITS, AND ASSEMBLY AREAS; <input type="checkbox"/> 3. OTHER (Specify):	E5.
Note: Evacuation procedures and/or maps should be posted in visible facility locations and must be included in the Contingency Plan.	

### F. ARRANGEMENTS FOR EMERGENCY SERVICES

ADVANCE ARRANGEMENTS FOR LOCAL EMERGENCY SERVICES (Check one of the following):	F1.
<input type="checkbox"/> 1. HAVE BEEN DETERMINED NOT NECESSARY; <input type="checkbox"/> 2. THE FOLLOWING ARRANGEMENTS HAVE BEEN MADE (Specify):	F2.
Note: Advance arrangements with local fire and police departments, hospitals, state and local emergency response teams, and/or emergency services contractors should be made for your facility, if necessary. Large Quantity Generators must describe arrangements in the Contingency Plan.	

### G. EMERGENCY EQUIPMENT

Check the applicable boxes to list emergency response equipment available at the facility, identify the location(s) where the equipment is kept, and indicate the equipment's capability, if applicable.

TYPE	EQUIPMENT AVAILABLE <small>G1.</small>	LOCATION <small>G2.</small>	CAPABILITY <small>G3.</small>
<b>EXAMPLE</b>	<input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	<i>SPILL RESPONSE KIT</i>	<i>SINGLE USE, OIL RESISTANT ONLY</i>
<b>Safety and First Aid</b>	1. <input type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, AND/OR VESTS		
	2. <input type="checkbox"/> CHEMICAL PROTECTIVE GLOVES		
	3. <input type="checkbox"/> CHEMICAL PROTECTIVE BOOTS		
	4. <input type="checkbox"/> SAFETY GLASSES, GOGGLES, AND FACE SHIELDS		
	5. <input type="checkbox"/> HARD HATS		
	6. <input type="checkbox"/> AIR-PURIFYING RESPIRATORS		
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		
	8. <input type="checkbox"/> FIRST AID KITS		
	9. <input type="checkbox"/> PLUMBED EYEWASH FOUNTAIN AND/OR SHOWER		
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS AND/OR STATION		
	11. <input type="checkbox"/> OTHER		
<b>Fire Fighting</b>	12. <input type="checkbox"/> PORTABLE FIRE EXTINGUISHERS		
	13. <input type="checkbox"/> FIXED FIRE SUPPRESSION SYSTEMS AND/OR SPRINKLERS		
	14. <input type="checkbox"/> FIRE ALARM BOXES		
	15. <input type="checkbox"/> OTHER		
<b>Spill Control and Clean-Up</b>	16. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		
	17. <input type="checkbox"/> ABSORBENT MATERIAL		
	18. <input type="checkbox"/> CONTAINER FOR USED ABSORBENT		
	19. <input type="checkbox"/> BERM AND/OR DIKING EQUIPMENT		
	20. <input type="checkbox"/> BROOM		
	21. <input type="checkbox"/> SHOVEL		
	22. <input type="checkbox"/> VACUUM		
	23. <input type="checkbox"/> EXHAUST HOOD		
	24. <input type="checkbox"/> SUMP AND/OR HOLDING TANK		
	25. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		
	26. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		
	27. <input type="checkbox"/> SPILL OVERPACK DRUMS		
	28. <input type="checkbox"/> OTHER		
<b>Communications and Alarm Systems</b>	29. <input type="checkbox"/> TELEPHONES (e.g., Cellular)		
	30. <input type="checkbox"/> INTERCOM AND/OR PA SYSTEM		
	31. <input type="checkbox"/> PORTABLE RADIOS		
	32. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		
<b>Other</b>	33. <input type="checkbox"/> OTHER		
	34. <input type="checkbox"/> OTHER		

## H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases due to seismic motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS (Check all that apply): <span style="float: right;">H1.</span> <input type="checkbox"/> 1. HAZARDOUS MATERIALS AND/OR WASTE STORAGE AREAS <input type="checkbox"/> 2. PROCESS LINES AND PIPING <input type="checkbox"/> 3. LABORATORY <input type="checkbox"/> 4. WASTE TREATMENT AREA	LOCATIONS (e.g., Shop, outdoor shed, lab): <span style="float: right;">H2.</span>
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Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS AND/OR EQUIPMENT (Check all that apply): <span style="float: right;">H3.</span> <input type="checkbox"/> 1. SHELVES, CABINETS AND/OR RACKS <input type="checkbox"/> 2. TANKS AND SHUT-OFF VALVES <input type="checkbox"/> 3. PORTABLE GAS CYLINDERS <input type="checkbox"/> 4. EMERGENCY SHUT-OFF AND/OR UTILITY VALVES <input type="checkbox"/> 5. SPRINKLER SYSTEMS <input type="checkbox"/> 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane tank)	LOCATIONS: <span style="float: right;">H4.</span>
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## I. EMPLOYEE TRAINING

Employee training is required for all employees and/or contractors handling hazardous materials and/or hazardous wastes during normal and/or emergency operations. Most facilities will need to submit a separate Training Plan. However, your CUPA may accept this section as the Training Plan for some small facilities. Employee training plans may include the following content:

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• Applicable laws and regulations;</li> <li>• Emergency response plans and procedures;</li> <li>• Safety Data Sheets;</li> <li>• Hazard communication related to health and safety;</li> <li>• Methods for safe handling of hazardous substances;</li> <li>• Hazards of materials and processes (e.g., fire, explosion, asphyxiation);</li> <li>• Hazard mitigation, prevention and abatement procedures;</li> <li>• Coordination of emergency response actions;</li> <li>• Notification procedures for local emergency responders, CUPA, Cal OES, and onsite personnel;</li> </ul> | <ul style="list-style-type: none"> <li>• Communication and alarm systems;</li> <li>• Personal protective equipment;</li> <li>• Use and maintenance of emergency response equipment and supplies (e.g. Fire extinguishers, respirators, spill control materials);</li> <li>• Decontamination procedures;</li> <li>• Evacuation procedures and evacuation staging locations;</li> <li>• Identification of facility areas, equipment, and systems vulnerable to earthquakes and other natural disasters.</li> <li>• OTHER (Specify):</li> </ul> |
|--|--|

Check the applicable boxes below to indicate how the employee training program is administered.

<input type="checkbox"/> 1. FORMAL CLASSROOM	<input type="checkbox"/> 2. VIDEOS	<input type="checkbox"/> 3. SAFETY MEETINGS	<input type="checkbox"/> 4. STUDY GUIDES / MANUALS	H1.
<input type="checkbox"/> 5. OTHER (Specify): _____				H2.
<input type="checkbox"/> 6. NOT APPLICABLE SINCE FACILITY HAS NO EMPLOYEES				
<input type="checkbox"/> 7. CHECK IF A SEPARATE EMPLOYEE TRAINING PLAN IS USED AND UPLOADED TO CERS AS A PDF DOCUMENT				H3.
<input type="checkbox"/> 8. CHECK IF EMPLOYEE TRAINING IS COVERED BY THE ABOVE REFERENCED CONTENT AND OTHER DOCUMENTS ONSITE				H4.

### EMPLOYEE TRAINING FREQUENCY AND RECORDKEEPING TRAINING MUST BE:

- Provided initially for new employees as soon as possible following the date of hire. New employees should not work in an unsupervised position that involves hazardous materials handling and/or hazardous waste management without proper training;
- Provided within six months from the date of hire for new employees at a large quantity generator;
- Ongoing and provided at least annually;
- Amended prior to a change in process or work assignment;
- Given upon modification to the Emergency Response/Contingency Plan.

**Large Quantity Generator Training:** Large quantity generators (1,000 kg or more) must retain written plan and documentation of employee training which includes:

- A written description of the type and amount of both initial and ongoing training that will be given to persons filling each job position having responsibility for hazardous waste management and/or emergency response.
- The name, job title and job description for each position at the facility related to hazardous waste management.
- Current employee training records must be retained until closure of the facility and former employee training records must be retained for at least three years after termination of employment.

**Small Quantity Generator Training:** Small quantity generators (less than 1,000 kg) must include basic hazardous waste management and emergency response procedures but a written employee training plan and training records are not required. In order to show that the facility has met the small quantity generator employee training requirement, an employee training plan and training records may be made available.

**Hazardous Materials Business Plan Training:** Businesses must provide initial and annual employee training that includes the content referenced above. The training may be based on the job position and training records must be made available for a period of at least three years.

## J. LIST OF ATTACHMENTS

Check one of the following: <input type="checkbox"/> 1. NO ATTACHMENTS ARE REQUIRED; or <input type="checkbox"/> 2. THE FOLLOWING DOCUMENTS ARE ATTACHED:	J1.  J2.
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# HAZARDOUS MATERIALS BUSINESS PLAN FACILITY EMPLOYEE TRAINING RECORD

*For use by Unidocs Member Agencies or where approved by your Local Jurisdiction*

*Authority Cited: California Health and Safety Code Chapter 6.95 (HSC); Title 19 California Code of Regulations (CCR)*

**Facility Name:** \_\_\_\_\_

**Site Address:** \_\_\_\_\_ **City:** \_\_\_\_\_

California Health and Safety Code §25507(a) and Title 19 California Code of Regulations §2651(a) require that a Hazardous Materials Business Plan (HMBP) facility implement its HMBP, including the training plan specified in HSC §25505(a)(4) and 19 CCR §2659(a)(4). Taking into account the position of each employee, training for new employees must be provided in safety procedures in the event of a release or threatened release of a hazardous material. Annual refresher training is required. This training must be documented electronically or by hard copy records. Training records for the past three years must be kept available for inspection.

**HMBP training must include, but is not limited to, the following:**

- Methods for safe handling of hazardous materials;
- Identification of areas of the facility and mechanical or other systems that require immediate inspection or isolation because of their vulnerability to earthquake related ground motion;
- Evacuation plans and procedures, including immediate notification, for the facility;
- Identification of local emergency medical assistance appropriate for potential accident scenarios;
- Notification of local emergency response personnel, the Unified Program Agency, the California Emergency Management Agency, and persons within the facility who are necessary to respond to an incident;
- Emergency response and safety procedures for the mitigation, prevention, and abatement of a release or threatened release to minimize harm or damage to persons, property, or the environment;
- Use of the facility's emergency response equipment and supplies;
- Procedures for coordination with local emergency response organizations.

The following employees have been trained as required by HSC §25507(a) and 19 CCR §2651(a):

Employee Name	Training Date	Trainer Name

*(Continued on reverse)*

Employee Name	Training Date	Trainer Name

User Primary Domain	Activity Name	Activity Code	Full Name	Text 4	User Number	Attempt Start Date	Attempt End Date	Due Date	Requirement Status	Overdue Count
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Davis, Steve Richard	006431646	80000010162			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Shepard, Jordan K	000098645	80000002150			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Bolton, Shawna N	012504466	80000168504			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Vaughn, Stanley E	000040457	80000064165			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Maraschin, Victor A	000090832	80000013538	Jul 30, 2019	Aug 15, 2019	Jul 29, 2020	Satisfied	0
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Walsh, Michael P	009165455	80000129543			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Geslani, Kevin Matthew	008418306	80000256041			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Augustiro, Wendee L	012743575	80000248350	May 20, 2019	Sep 13, 2019	Sep 9, 2020	Satisfied	0
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Black, Lydia Rae	003474069	80000129796			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Voisinet, Matthew	000029953	80000013415	Sep 9, 2019	Sep 9, 2019	Sep 8, 2020	Satisfied	0
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	York, John H	000013170	80000006295			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Nguyen, Ngoc-Huong Chau	008827117	80000118714	Jul 26, 2019	Jul 26, 2019	Jul 25, 2020	Satisfied	0
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Velasquez Luna, Jennifer	008783996	80000250544	Jul 30, 2019	Aug 13, 2019	Jul 29, 2020	Satisfied	0
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Kirchner, Randy H	000029407	80000003096			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Peters, Neil A	000025910	80000002730	Aug 8, 2019	Aug 8, 2019	Aug 7, 2020	Satisfied	0
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Edwards, H Keay	000007814	80000004635			Jul 31, 2019	Overdue	1
San Jose	SJSU Laboratory Safety	SJSU-0028-LABSAFETY	Vitolo, Michael P	011825684	80000146472			Jul 31, 2019	Overdue	1

Employee Last Name	Employee First Name	Training Session Date	Course Name	Course ID	Trainer
Wynn	Ken	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Wong	Ming	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Wong	Ming	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Wilson	Rose	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Wilson	Rose	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Wilson	Rose	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Williamson	Jim 'Willie'	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Williamson	Jim 'Willie'	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Williamson	Jim	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Villarreal	Joaquin	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Villalpando	Angelica	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Villalpando	Angelica	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Villalpando	Angelica	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Vergara	Pedro	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Vergara	Pedro	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Vasquez	Nathan	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Vasquez	Nathan	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Vasquez	Tizoc	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Vasquez	Tizoc	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Vasquez	Tizoc	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Vargas	Orlando	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Vargas	Orlando	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Vargas	Orlando	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Valencia	Ruffino	2/6/2019	IIPP Hazardous Waste	P43	David Griffith
Valencia	Ruffino	2/6/2019	IIPP Hazard Communication	P14	Lisa Torralba
Valencia	Ruffino	10/3/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Umanzor	Dora	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Umanzor	Dora	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Tijero	Eduardo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Tijero	Eduardo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Tijero	Eduardo	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Taylor	Jeremy	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Taylor	Jeremy	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Taylor	Jeff	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Tarnowski	Gary	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Sturgill	Luz	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Sturgill	Luz	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Sturgill	Luz	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Steiner	Debra	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Steiner	Debra	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Steiner	Joseph	2/6/2019	IIPP Hazardous Waste	P43	David Griffith
Steiner	Joseph	2/6/2019	IIPP Hazard Communication	P14	Lisa Torralba
Soth	Ban	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Soth	Ban	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Soth	Ban	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Sotelo	Raymond	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Sotelo	Raymond	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Smythe	Christine	2/6/2019	IIPP Hazardous Waste	P43	David Griffith
Smythe	Christine	2/6/2019	IIPP Hazard Communication	P14	Lisa Torralba
Smythe	Christine	10/3/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Sing	Kimsan	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Sing	Kimsan	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Sing	Kimsan	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba



Silva	Saturnino	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Silva	Saturnino	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Silva	Saturnino	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Sida	Richard	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Sida	Richard	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Sida	Richard	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Shu	Jeremy	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Shu	Jeremy	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Sek	Phal	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Sek	Phal	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Sek	Melody	2/6/2019	IIPP Hazardous Waste	P43	David Griffith
Sek	Melody	2/6/2019	IIPP Hazard Communication	P14	Lisa Torralba
Sek	Phal	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Sek	Melody	10/3/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Santos	Marcus	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Santos	Marcus	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Santos	Marcus	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Salazar	Cindy	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Saetern	Mey	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Saephanh	Cheng	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Saephanh	Cheng	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Saephanh	Cheng	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Saelee	E Fou	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Saechao	Lai	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Saechao	Lai	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Saechao	Vanh	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Saechao	Vanh	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Saechao	Lai	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Saechao	Vanh	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ruiz Virgen	Francisco	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ruiz Virgen	Francisco	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ruiz Virgen	Francisco	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ruiz	Eberardo	10/3/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rose	Kirk	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rose	Kirk	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rosales	Raul	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rodriguez II	Robert	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez II	Robert	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez II	Robert	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rodriguez	Alberto	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez	Alberto	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez	Angel	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez	Angel	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez	Ernesto	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez	Ernesto	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez	Fabian	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez	Fabian	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez	Gilbert	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez	Gilbert	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez	Juan Brambila	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rodriguez	Juan Brambila	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rodriguez	Alberto	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba

Rodriguez	Angel	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rodriguez	Ernesto	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rodriguez	Gilbert	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rodriguez	Juan	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rodriguez	Michael	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Rico	Florance	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Rico	Florance	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Rico	Florance	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Reis	Fatima	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Reis	Fatima	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Reis	Fatima	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ramos	Bivien	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ramos	Bivien	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ramos	Bivien	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ramirez	Antonio	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ramirez	Antonio	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ramirez	Jaime	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ramirez	Jaime	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ramirez	Alexandro	2/6/2019	IIPP Hazardous Waste	P43	David Griffith
Ramirez	Alexandro	2/6/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ramirez	Alexandro	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ramirez	Jaime	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Quinonez	Jaime	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Quinonez	Jaime	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Portales	Sarah	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Phillips	Jared	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Phillips	Jared	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Phillips	Jared	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Perez	Eric	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Perez	Eric	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Perez	Jose L	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Perez	Jose L	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Perez	Eric	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Perez	Jose	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Paz	Lucilia	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Paz	Lucilia	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Paz	Lucilia	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Pavon	Andrew	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Pavon	Andrew	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Patricio	Soledad	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Patricio	Soledad	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Patricio	Soledad	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Pando	Eric	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Pando	Eric	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Pando	Eric	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Padilla	Margarita	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Padilla	Margarita	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Padilla	Margarita	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Owusu-Nonwiri	Jacob	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Owusu-Nontwiri	Jacob	2/8/2019	IIPP Hazardous Waste	P43	David Griffith

Owusu-Nontwiri	Jacob	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Oruna	Victor	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Oruna	Victor	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Oruna	Victor	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ortiz	Heriberto	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ortiz	Heriberto	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ortiz	Heriberto	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ortega	Santos	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ortega	Santos	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ortega	Santos	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Olson	Robert	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Olson	Robert	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Olson	Robert	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Nguyen-Cleary	Kimberly	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Nguyen- Cleary	Kimberly	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Nguyen- Cleary	Kimberly	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Nguyen	Jimmy	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Nguyen	Jimmy	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Negrete	Karla	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Negrete	Karla	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Neeley	John	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Neeley	John	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Neeley	John	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Nao	Sangath	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Nao	Sangath	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Nambo	Maribel	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Nambo	Maribel	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Nambo	Maribel	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Mullin	James	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Mullin	James	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Muhammad	Darryl	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Muhammad	Darryl	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Muhammad	Darryl	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Morales	Virginia	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Morales	Virginia	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Morales	Virginia	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Moore	Thomas	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Moore	Thomas	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Monzon	Emma	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Monzon	Emma	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Monzon	Emma	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Montes De Oca	Raul	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Montano	Anthony	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Montano	Anthony	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Montano	Anthony	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Medeiros	Fatima	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Medeiros	Fatima	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Medeiros	Fatima	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Matinez	Rudolfo	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Martinez-Mata	Matilde	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Martinez-Mata	Matilde	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Martinez	Rudolfo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Martinez	Rudolfo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Manner	Edward	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Manner	Edward	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba

Mam	Steve	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Mam	Steve	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Mam	Steve	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Macias	Teresa	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Macias	Teresa	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Macias	Teresa	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Lorton	Jason	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Lorton	Jason	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Lorton	Jason	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Lopez	Agustin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Lopez	Agustin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Lopez	Antonio	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Lopez	Antonio	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Lopez	Agustin	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Lopez	Antonio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Lomothey	Joshua	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
LoForti	Ron	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
LoForti	Ron	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Lobusta	Avram	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Lobusta	Avram	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Leon	Jesus	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Leon	Jesus	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Leon	Juan	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Leon	Juan	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Leon	Juan	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Len	Map	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Len	Map	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Len	Map	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Lara	Mike	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Lara	Mike	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Lara	Mike	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
La Franboise	Paul	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
La Franboise	Paul	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
La Franboise	Paul	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Korkis	Romeo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Korkis	Romeo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Korkis	Romeo	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Kim	Hanna	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Kerrebijn	Michael	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Kerrebijn	Michael	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Kerrebijn	Michael	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Hoang	Khen	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Hoang	Khen	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Hoang	Khen	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Hernandez	Barney	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Hernandez	Barney	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Hernandez	Barney	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Heering	Michael	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Heering	Michael	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Heck	Gene	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Heck	Gene	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Heck	Gene	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Hathaway	Zac	2/8/2019	IIPP Hazardous Waste	P43	David Griffith

Hathaway	Zac	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Harris	Craig	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Harris	Craig	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Harris	Craig	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Hammonds	Gary	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Hammonds	Gary	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Hammonds	Gary	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Hall	Howard	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Hall	Howard	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Hall	Howard	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Guzman	Beatriz	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Guzman	Beatriz	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Guzman	Lorena	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Guzman	Lorena	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Guzman	Beatriz	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Guzman	Lorena	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Guillen	Margarita	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Guillen	Margarita	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Guillen	Margarita	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Griffith	David	7/17/2019	California Hazardous Waste General Awareness	C52	Lion
Gorvad	James	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gorvad	James	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gorvad	John	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gorvad	John	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gorvad	John	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Gonzalez	Hector	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gonzalez	Hector	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gonzalez	Hector	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Gonzalez	Roberto	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Goebel	Dennis	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Goebel	Dennis	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gil	Ricardo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gil	Ricardo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gil	Ricardo	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Gibbs	Christopher	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gibbs	Christopher	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia Aguilar	Maria	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Garcia Aguilar	Maria	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia Aguilar	Maria	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Garcia	Anastasio	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Garcia	Anastasio	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia	Gary	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Garcia	Gary	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia	Lila	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Garcia	Lila	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia	Pedro	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Garcia	Pedro	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia	Regino	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Garcia	Regino	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Garcia	Anastasio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Garcia	Gary	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Garcia	Lila	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Garcia	Pedro	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba

Garcia	Regino	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Gan	Zhusi	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gan	Zhusi	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gan	Zhusi	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Galos	Ronnie	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Galos	Ronnie	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Galos	Ronnie	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Gallardo	Michael	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Gallardo	Michael	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Gallardo	Esterban	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Gallardo	Michael	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Freeman	Randy	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Freeman	Randy	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Forbes	Aaron	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Forbes	Aaron	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Fontana	Joseph	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Fontana	Joseph	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Fontana	Joseph	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Flores	Aaron	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Flores	Aaron	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Fitch	Erika	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Fitch	Erika	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Fitch	Erika	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Filice	Robert	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Filice	Robert	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Filice	Robert	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Fernandez	Micaela	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Fernandez	Micaela	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Favorite	Brandon	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Estrada	Benjamin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Estrada	Benjamin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Estrada	Ignacio	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Estrada	Ignacio	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Estrada	Benjamin	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Estrada	Ignacio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Elliott	Jeff	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ebalobor	Ace	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ebalobor	Ace	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ebalobor	Ace	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Duval	Travis	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Duval	Travis	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Duval	Travis	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Dominguez	Juan	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Dominguez	Juan	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Dominguez	Juan	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Diaz	Diego	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Diaz	Diego	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Diaz	Diego	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Diaz	John	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Dehn	Robin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Dehn	Robin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
De La Fuente	Reynaldo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith

De La Fuente	Reynaldo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Davis	Frank	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Davis	Frank	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Davis	Frank	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Daquina	Ofelia	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cubillos	Lorenzo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cubillos	Lorenzo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cubillos	Lorenzo	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cruz	Refugio Hernandez	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cruz	Refugio Hernandez	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cruz	Refugio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cortes	Edzel	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cortes	Edzel	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cortes	Tyrone	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cortes	Tyrone	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cortes	Edzel	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cortes	Tyrone	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Coria	Joey	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Coria	Joey	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Coria	Joey	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cordova	Arthur	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cordova	Arthur	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cordova	Arthur	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cleary	Ricky	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cleary	Ricky	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Claudio	Edwin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Claudio	Edwin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Claudio	Edwin	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cin	Thang 'James'	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cin	Thang 'James'	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cin	Thang 'James'	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Chaun	Chaung	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Chaun	Chaung	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Chao	Lai	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Chao	Lai	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Chao	Vane Fou	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Chao	Vane Fou	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Chao	Lai	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Chao	Van F.	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Chao	Vane Fou	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Chacon	Ruben	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Chacon	Ruben	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Chacon	Ruben	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cera	Rosemarie	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cera	Rosemarie	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cera	Rosemarie	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cedillo	Saul	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cedillo	Saul	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cedillo	Saul	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Castaneda	Daniel	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Castaneda	Daniel	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba

Castaneda	Antonio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Castaneda	Daniel	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Casillas	Roberto	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Carranza	Elizabeth	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cardenas	Adrian	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cardenas	Adrian	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cardenas	Jimmy	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Cardenas	Jimmy	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Cardenas	Adrian	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Cardenas	Jimmy	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Campos	Crispin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Campos	Crispin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Campos	Crispin	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Campisi	Marc	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Calvo	Vitto	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Callo	Dionisio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Bullock	Nick	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Bullock	Nick	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Bueno	Celia	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Buchanan	Damon	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Buchanan	Damon	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Buchanan	Mathew	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Buchanan	Mathew	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Buchanan	Damon	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Buchanan	Mathew	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Bonilla	Sergio	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Bonifacio	Lord	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Bonifacio	Lord	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Bonifacio	Ma Cristina	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Bonifacio	Ma Cristina	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Bonifacio	Lord	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Bonifacio	Ma Cristina	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Benson	Jeffrey	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Benson	Jeffrey	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Benson	Jeffrey	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Bender	Glenus	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Bender	Glenus	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Basile	Nicholas	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Basile	Nicholas	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Basile	Nicholas	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Barragan	Evelia	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Barragan	Evelia	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Barber	David	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Barba	Michael	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Barba	Michael	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Barba	Michael	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Barajas	Alberto	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Barajas	Alberto	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba



Banda	Oscar	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Balvaneda	Maria	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Balvaneda	Maria	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ballantyne	James	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ballantyne	James	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ballantyne	James	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Bagley	Brian	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Bagley	Brian	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Bagley	Brian	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Ayala	Hugo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Ayala	Hugo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Ayala	Hugo	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Avila	Samuel	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Avila	Samuel	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Arellano	Joseph	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Arellano	Joseph	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Arellano	Joseph	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Angel	Martha	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Angel	Martha	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Angel	Martha	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Andrade	Aldo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Andrade	Aldo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Andrade	Aldo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Andrade	Aldo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Anderson	Rodney	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Anderson	Rodney	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Andaya	Wilfredo	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Andaya	Wilfredo	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Andaya	Wilfredo	10/3/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Alvarez	Crispin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Alvarez	Crispin	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Alvarez	Crispin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alvarez	Crispin	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alvarez	Monica	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Alvarez	Monica	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alvarez	Roberto	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Alvarez	Roberto	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alvarez	Claudia	2/6/2019	IIPP Hazardous Waste	P43	David Griffith
Alvarez	Claudia	2/6/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alvarez	Crispin	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Alvarez	Monica	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Alvarado	Maria	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Alvarado	Maria	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alcala	Miguel	2/8/2019	IIPP Hazardous Waste	P43	David Griffith
Alcala	Miguel	2/8/2019	IIPP Hazard Communication	P14	Lisa Torralba
Alcala	Miguel	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba
Afalla	John	10/5/2018	IIPP Spill Prevention Control and Countermeasure Plan (SPCC)	E02	Lisa Torralba

**Facility/Site**

**SJSU-Duncan Hall (52)**

1 Washington Sq  
San Jose, CA 95192

CERS ID  
**10158039**

CAT080031206

**Submittal Status**

Submitted on 9/4/2020 by *David Griffith* of San Jose State University (San Jose, CA )

**APSA Facility Information**

Conditionally Exempt APSA Tank Facility

N

Date Of SPCC Plan Certification or Date of 5-Year Review

10/25/2018

Total Aboveground Storage Capacity of Petroleum

55

Number of Tanks in Underground Area(s)

0

**THERMA (CERSID: 10092568)****Facility Information Accepted Nov 27, 2017**

Submitted on 11/8/2017 1:32:22 PM by *Laura Rolan* of THERMA (San Jose, CA)

Submittal was **Accepted** on 11/27/2017 2:41:57 PM by Verna Dano

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection. On your next submittal, please provide property owner information.

- Business Activities
- Business Owner/Operator Identification

**Hazardous Materials Inventory Accepted Dec 29, 2017**

Submitted on 11/8/2017 1:32:22 PM by *Laura Rolan* of THERMA (San Jose, CA)

Submittal was **Accepted** on 12/29/2017 12:14:19 PM by Verna Dano

Comments by regulator: Accepted as administratively complete. Based on this CERS submittal, this facility will be permitted for having 25 Hazardous Materials at or above HMBP quantities (BP05 plus "one unit"). On your next submittal, please amend your inventory so that the max daily amount is equal to or greater than the largest container size. For example, the max daily amount of "Solvent liquid waste" should be listed as 55 gallons. A technical review may be conducted subsequently as part of your next facility inspection.

- Hazardous Material Inventory (53)
- Site Map (Official Use Only)
  - *Annotated Site Map (Official Use Only)* (Adobe PDF, 6909KB)

**Emergency Response and Training Plans Accepted Nov 27, 2017**

Submitted on 11/8/2017 1:32:22 PM by *Laura Rolan* of THERMA (San Jose, CA)

Submittal was **Accepted** on 11/27/2017 2:43:26 PM by Verna Dano

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection. On your next submittal, please update the local CUPA phone number. It should be 408-918-3400. On your next submittal, please update the Regional Water Quality Control phone number. It should be 510-622-2300.

- Emergency Response/Contingency Plan
  - *Emergency Response/Contingency Plan* (Adobe PDF, 303KB)
- Employee Training Plan
  - *Employee Training Plan* (Adobe PDF, 236KB)

**Site Identification****THERMA**1601 LAS PLUMAS AV  
San Jose, CA 95133County  
Santa ClaraCERS ID  
**10092568**EPA ID Number  
CAL000428389**Submittal Status**Submitted on 11/8/2017 by *Laura Rolon* of THERMA (San Jose, CA)Submittal was **Accepted**; Processed on 11/27/2017 by *Verna Dano* for Santa Clara County Environmental Health

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection. On your next submittal, please provide property owner information.

**Hazardous Materials**

Does your facility have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or is regulated under more restrictive inventory local reporting requirements (shown below if present); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?

**Yes****Underground Storage Tank(s) (UST)**

Does your facility own or operate underground storage tanks?

**Yes****Hazardous Waste**

Is your facility a Hazardous Waste Generator?

**Yes**

Does your facility treat hazardous waste on-site?

**No**

Is your facility's treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?

**No**

Does your facility consolidate hazardous waste generated at a remote site?

**No**

Does your facility need to report the closure/removal of a tank that was classified as hazardous waste and cleaned on-site?

**No**

Does your facility generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of federal RCRA hazardous waste, or generate in any single calendar month, or accumulate at any time, 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acute hazardous waste.

**No**

Is your facility a Household Hazardous Waste (HHW) Collection site?

**No****Excluded and/or Exempted Materials**

Does your facility recycle more than 100 kg/month of excluded or exempted recyclable materials (per HSC 25143.2)?

**No**

Does your facility own or operate ASTs above these thresholds? Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.

**No**

Does your facility have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release prevention Program (CalARP)?

**No****Additional Information**

No additional comments provided.

**Facility/Site****THERMA**1601 LAS PLUMAS AV  
San Jose, CA 95133CERS ID  
**10092568****Submittal Status**Submitted on 11/8/2017 by *Laura Rolen* of THERMA (San Jose, CA)Submittal was **Accepted**; Processed on 11/27/2017 by *Verna Dano* for Santa Clara County Environmental Health

Comments by regulator: Accepted as administratively complete. A technical review may be conducted subsequently as part of your next facility inspection. On your next submittal, please provide property owner information.

**Identification**

Therma

Operator Phone  
(408) 347-3400Business Phone  
(408) 347-3400

Business Fax

Beginning Date

Ending Date

Dun &amp; Bradstreet

SIC Code  
1711

Primary NAICS

**Facility/Site Mailing Address**1601 LAS PLUMAS AV  
SAN JOSE, CA 95133**Primary Emergency Contact**

Fred Moya

Title

Facilities Manager

Business Phone  
(408) 347-340024-Hour Phone  
(408) 640-4306

Pager Number

**Owner**THERMA LLC  
(408) 347-3400  
1601 LAS PLUMAS AV  
SAN JOSE, CA 95133**Secondary Emergency Contact**

Title

Business Phone

24-Hour Phone

Pager Number

**Billing Contact**THERMA LLC  
(408) 374-3400  
1601 LAS PLUMAS AV  
SAN JOSE, CA 95133**Environmental Contact**Mike Fisher  
(408) 210-2300  
1601 Las Plumas Ave  
San Jose, CA 95133

Name of Signer

Mike Fisher

Additional Information

Signer Title

COO

Document Preparer

Laura Rolen

**Locally-collected Fields**

Some or all of the following fields may be required by your local regulator(s).

**Property Owner**

Phone

Mailing Address

Assessor Parcel Number (APN)

Number of Employees

Facility ID

43-060-401455

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Auto shop</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
	<b>Hydraulic oil</b>	<b>Gallons</b>	<b>50</b>	<b>50</b>	25		- Fire - Acute Health	Petroleum solvent refined paraffinic distillates	30 %	64741-88-4
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Petroleum distillates, hydrotreated 70 % paraffinic		64742-54-7
	Map: 9	<u>Type</u>	Steel Drum		Ambient					
		<u>Mixture</u>			Ambient					
DOT: 3 - Flammable and Combustible Liquids	<b>Motor Oil</b>	<b>Gallons</b>	<b>300</b>	<b>500</b>	100		- Fire	VARIOUS LUBRICATING BASE OILS	85 %	6474X-XX-X
Combustible Liquid, Class III-B	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		ADDITIVE PACKAGE, INCLUDING ZINC ALKYL DITHIOPHOSPHATE	15 % 2 %	MIXTURE 68649-42-3
	Map: 9	<u>Type</u>	Tank Inside Building		Ambient	221				
		<u>Mixture</u>	Days on Site: 365		Ambient					
DOT: 3 - Flammable and Combustible Liquids	<b>Waste motor Oil</b>	<b>Gallons</b>	<b>400</b>	<b>500</b>	100	2500	- Fire	VARIOUS LUBRICATING BASE OILS	85 %	6474X-XX-X
Combustible Liquid, Class III-B	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		ADDITIVE PACKAGE, INCLUDING ZINC ALKYL DITHIOPHOSPHATE	15 % 2 %	MIXTURE 68649-42-3
	Map: 9	<u>Type</u>	Aboveground Tank		Ambient	221				
		<u>Mixture</u>	Days on Site: 365		Ambient					
DOT: 3 - Flammable and Combustible Liquids	<b>Solvent liquid waste</b>	<b>Gallons</b>	<b>50</b>	<b>55</b>	10	100	- Fire - Acute Health			
Flammable Liquid, Class I-C	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 9	<u>Type</u>	Plastic/Non-metalic Drum		Ambient	214				
		<u>Mixture</u>	Days on Site: 365		Ambient					
	<b>Transmission fluid</b>	<b>Gallons</b>	<b>100</b>	<b>170</b>	50		- Acute Health	Light paraffinic distillates	75 %	64742-55-8
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Heavy paraffinic distillates	22 %	64741-88-4
	Map: 9	<u>Type</u>	Tank Inside Building		Ambient					
		<u>Mixture</u>	Days on Site: 365		Ambient					
	<b>Used Antifreeze</b>	<b>Gallons</b>	<b>70</b>							
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 9	<u>Type</u>	Plastic/Non-metalic Drum		Ambient					
		<u>Mixture</u>			Ambient					
	<b>New Antifreeze</b>	<b>Gallons</b>	<b>55</b>							
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 9	<u>Type</u>	Steel Drum		Ambient					
		<u>Mixture</u>			Ambient					
	<b>Contaminated Diesel</b>	<b>Gallons</b>	<b>55</b>							
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 9	<u>Type</u>	Steel Drum		Ambient					
		<u>Mixture</u>			Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Between Hi-bay and cleanroom</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Argon Compressed</b>	<b>Cu. Feet</b>	<b>1524</b>	<b>381</b>	1143		- Pressure			
Other	<u>CAS No</u> 7440-37-1 Map: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder Days on Site: 365		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> Release				
DOT: 2.2 - Nonflammable Gases	<b>Carbon Dioxide</b>	<b>Cu. Feet</b>	<b>2104</b>	<b>94</b>	2104		- Pressure			
	<u>CAS No</u> 124-38-9 Map: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> Release - Acute Health - Chronic health				
DOT: 2.2 - Nonflammable Gases	<b>Helium</b>	<b>Cu. Feet</b>	<b>570</b>	<b>285</b>	570		- Fire			
	<u>CAS No</u> 7440-59-7 Map: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder Days on Site: 365		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> - Reactive - Pressure Release - Acute Health - Chronic health				
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>	<b>Cu. Feet</b>	<b>3212</b>	<b>381</b>	2069		- Pressure			
	<u>CAS No</u> 7727-37-9 Map: 7	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder Days on Site: 365		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u> Release - Acute Health				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Bulk Storage Behind Hi-bay</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.1 - Flammable Gases	<b>Acetylene</b>	<b>Cu. Feet</b>	<b>700</b>	<b>140</b>	700		- Fire			
Unstable (Reactive), Class 2, Flammable Gas	CAS No 74-86-2 Map: 7	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code	- Reactive - Pressure Release - Acute Health			
DOT: 2.2 - Nonflammable Gases	<b>Argon, Liquid</b>	<b>Gallons</b>	<b>500</b>	<b>750</b>	100		- Pressure Release			
Cryogen, Other	CAS No 7440-37-1 Map: 7	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Cryogenic	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen, Liquid</b>	<b>Gallons</b>	<b>500</b>	<b>750</b>	150		- Pressure Release - Acute Health			
Cryogen	CAS No 7727-37-9 Map: 7	State Liquid Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Cryogenic	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>9144</b>	<b>381</b>	5000		- Fire - Pressure Release			
Oxidizing, Class 2	CAS No 7782-44-7 Map: 7	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Oxygen, Liquid</b>	<b>Gallons</b>	<b>200</b>	<b>250</b>	150		- Reactive - Pressure Release			
Cryogen, Oxidizing Gas, Liquefied	CAS No 7782-44-7 Map: 7	State Liquid Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Cryogenic	Waste Code				



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Fuel Dock</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids	<b>Diesel Fuel No. 2</b>	<b>Gallons</b>	<b>5000</b>	<b>6000</b>	2000		- Fire - Acute Health			
Combustible Liquid, Class II	CAS No 68476-34-6 Map: 11	State Liquid Type Pure	Storage Container Belowground Tank Days on Site: 365		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 3 - Flammable and Combustible Liquids	<b>Gasoline</b>	<b>Gallons</b>	<b>30000</b>	<b>34000</b>	15000		- Fire - Chronic health			
Flammable Liquid, Class I-B, Other Health Hazard, Irritant	CAS No 8006-61-9 Map: 11	State Liquid Type Pure	Storage Container Belowground Tank Days on Site: 365		Pressue Ambient Temperature Ambient	Waste Code				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Hi-bay outside roll-up door</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>R-22 refrigerant</b>	<b>Gallons</b>	<b>385</b>	<b>5</b>	<b>385</b>		- Fire			
	CAS No 75-45-6 Map: 8	State Liquid Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code - Acute Health				
	<b>R-123 refrigerant</b>	<b>Gallons</b>	<b>30</b>	<b>30</b>	<b>30</b>		- Fire			
	CAS No 306-83-2 Map: 8	State Liquid Type Pure	Storage Container Steel Drum	Days on Site: 365	Pressue Ambient Temperature Ambient	Waste Code - Acute Health				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b>	Chemical Location <b>LPG Tank Storage NW corner</b>	CERS ID <b>10092568</b>
Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133		Facility ID <b>FA0268259</b>
		Status <b>Submitted on 11/8/2017 1:32 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.1 - Flammable Gases	<b>Liquefied Petroleum Gas (lpg)</b>	<b>Gallons</b>	<b>400</b>	<b>500</b>	<b>400</b>		- Fire - Pressure Release			
Flammable Gas	CAS No 74-98-6 Map: 12	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue Ambient Temperature Cryogenic	Waste Code				

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Machine Shop</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>	<b>Cu. Feet</b>	<b>782</b>	<b>391</b>	<b>391</b>		- Fire			
	CAS No 7727-37-9	State Gas	Storage Container Cylinder		Pressue Ambient	Waste Code	- Reactive			
	Map: 2 - 1551	Type Pure	Days on Site: 365		Temperature Ambient		- Pressure			
							Release			
							- Acute Health			
							- Chronic health			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Outside autoshop next to stairs</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>2667</b>	<b>381</b>	<b>1905</b>		- Fire			
Oxidizing, Class 2	CAS No <b>7782-44-7</b> Map: 9	State Gas Type Pure	Storage Container Cylinder Days on Site: 365		Pressue Ambient Temperature Ambient	Waste Code	- Pressure Release			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Sheet metal - outdoor fab area</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Argon/CO2 gas mix</b>	<b>Cu. Feet</b>	<b>762</b>	<b>381</b>	<b>762</b>		- Pressure Release	Argon	97 %	7440-37-1
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Carbon dioxide	3 %	124-38-9
	Map: 1	<u>Type</u>			<u>Temperature</u>					
		<u>Mixture</u>			<u>Ambient</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b>	Chemical Location <b>Sheet metal shop</b>	CERS ID <b>10092568</b>
Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133		Facility ID <b>FA0268259</b>
		Status <b>Submitted on 11/8/2017 1:32 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.2 - Nonflammable Gases	<b>Argon Compressed</b>	<b>Cu. Feet</b>	<b>1524</b>	<b>381</b>	1524		- Pressure			
Other	<u>CAS No</u> 7440-37-1 Map: 2	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u>	Release			
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>	<b>Cu. Feet</b>	<b>3048</b>	<b>381</b>	3048		- Fire			
	<u>CAS No</u> 7727-37-9 Map: 2	<u>State</u> Gas <u>Type</u> Pure	<u>Storage Container</u> Cylinder		<u>Pressue</u> Ambient <u>Temperature</u> Ambient	<u>Waste Code</u>	- Reactive - Pressure Release - Acute Health - Chronic health			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Sheet metal weld shop</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 2.1 - Flammable Gases	<b>Acetylene</b>	<b>Cu. Feet</b>	<b>60</b>	<b>3</b>	<b>30</b>		- Fire			
Unstable (Reactive), Class 2, Flammable Gas	CAS No 74-86-2 Map: 3	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code	- Reactive - Pressure Release - Acute Health			
DOT: 2.2 - Nonflammable Gases	<b>Argon Compressed</b>	<b>Cu. Feet</b>	<b>3810</b>	<b>381</b>	<b>1905</b>		- Pressure Release			
Other	CAS No 7440-37-1 Map: 3	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Weld mix gas</b>	<b>Cu. Feet</b>	<b>3048</b>	<b>381</b>	<b>1905</b>		- Pressure Release	Argon CO2	97 % 3 %	7440-37-1 124-38-9
	CAS No 70343-43-0 Map: 3	State Gas Type Mixture	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>welding gas</b>	<b>Cu. Feet</b>	<b>1524</b>	<b>381</b>	<b>1524</b>		- Pressure Release	Argon CO2	75 % 25 %	7440-37-1 124-38-9
	CAS No  Map: 3	State Gas Type Mixture	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>2667</b>	<b>381</b>	<b>1905</b>		- Fire - Pressure Release			
Oxidizing, Class 2	CAS No 7782-44-7 Map: 3	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Oxygen</b>	<b>Cu. Feet</b>	<b>2667</b>	<b>381</b>	<b>1905</b>		- Fire - Pressure Release			
Oxidizing, Class 2	CAS No 7782-44-7 Map: 3	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Welding gas</b>	<b>Cu. Feet</b>	<b>3810</b>	<b>381</b>	<b>1524</b>		- Pressure Release	Helium CO2 Argon	90 % 7 % 3 %	7440-59-1 124-38-9 7440-37-1
	CAS No  Map: 3	State Gas Type Mixture	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				
DOT: 2.2 - Nonflammable Gases	<b>Helium</b>	<b>Cu. Feet</b>	<b>792</b>	<b>381</b>	<b>762</b>		- Fire - Reactive - Pressure Release - Acute Health - Chronic health			
	CAS No 7440-59-7 Map: 3	State Gas Type Pure	Storage Container Cylinder		Pressue Ambient Temperature Ambient	Waste Code				



## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b>	Chemical Location <b>Skid Shop</b>	CERS ID <b>10092568</b>
Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133		Facility ID <b>FA0268259</b>
		Status <b>Submitted on 11/8/2017 1:32 PM</b>

DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS
DOT: 2.2 - Nonflammable Gases	<b>Nitrogen</b>  <u>CAS No</u> 7727-37-9  Map: 1 - 1551	<b>Cu. Feet</b>	<b>1955</b>	<b>381</b>	1173		- Fire - Reactive - Pressure Release - Acute Health - Chronic health			
		<u>State</u> Gas  <u>Type</u> Pure	<u>Storage Container</u> Cylinder  Days on Site: 365			<u>Pressue</u> Ambient  <u>Temperature</u> Ambient	<u>Waste Code</u>			

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Trailer behind weld shop</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 9 - Misc. Hazardous Materials	<b>Biocide</b>	<b>Gallons</b>	<b>50</b>	<b>5</b>	<b>50</b>		- Acute Health	2,2-dibromo-3-nitrilopropionamide	20 %	10222-01-2
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		polyethylene glycol	50 %	25322-68-3
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>					
		<u>Type</u>	Mixture	Days on Site: 365		<u>Temperature</u>				
DOT: 5.1 - Oxidizing Substances Corrosive	<b>Biocide</b>	<b>Pounds</b>	<b>500</b>	<b>5</b>	<b>500</b>		- Reactive			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>					
		<u>Pure</u>	Days on Site: 365		<u>Ambient</u>					
DOT: 9 - Misc. Hazardous Materials Flammable Liquid, Class I-B	<b>Steam boiler cleaner</b>	<b>Gallons</b>	<b>50</b>	<b>5</b>	<b>50</b>		- Fire - Reactive	Cyclohexylamine	25 %	108-91-8
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>	- Acute Health	Morpholine	5 %	110-91-8
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>					
		<u>Mixture</u>	Days on Site: 365		<u>Ambient</u>					
Corrosive	<b>Steam boiler cleaner</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	<b>150</b>		- Fire - Reactive - Acute Health	Potassium hydroxide	15 %	1310-58-3
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Sodium sulfite	10 %	1310-58-3
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>			Cyclohexylamine	5 %	108-91-8
		<u>Mixture</u>	Days on Site: 365		<u>Ambient</u>			Polymaleic acid	5 %	26099-09-2
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Steam boiler cleaner</b>	<b>Gallons</b>	<b>50</b>	<b>5</b>	<b>50</b>		- Fire - Reactive - Acute Health	Potassium hydroxide	15 %	1310-58-3
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Sodium sulfite	10 %	1310-58-3
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>			Polymaleic acid	5 %	26099-09-2
		<u>Mixture</u>	Days on Site: 365		<u>Ambient</u>			Maleic acid co-polymer	5 %	113221-69-5
Boiler oxygen scavenger	<b>Boiler oxygen scavenger</b>	<b>Gallons</b>	<b>50</b>	<b>5</b>	<b>50</b>			Sodium metabisulfite	30 %	7681-57-4
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Cobalt & inorganic compounds	1 %	7440-48-4
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>					
		<u>Mixture</u>	Days on Site: 365		<u>Ambient</u>					
DOT: 8 - Corrosives (Liquids and Solids) Corrosive	<b>Scale / corrosion inhibitor</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	<b>150</b>		- Fire - Reactive - Acute Health - Chronic health	Hydroxyphosponoacetic acid	5 %	23783-26-8
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Phosphinocarboxylic acid polymer	5 %	71050-62-9
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>			Polymaleic acid	5 %	26099-09-2
		<u>Mixture</u>	Days on Site: 365		<u>Ambient</u>			1-hydroxyethelene-1,1-diphosphonic acid	5 %	2809-21-4
Scale / corrosion inhibitor	<b>Scale / corrosion inhibitor</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	<b>150</b>			Tolytriazole, sodium salt	5 %	65665-57-2
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	<u>Map: 3</u>	<u>Liquid</u>	Plastic/Non-metalic Drum		<u>Ambient</u>					
		<u>Mixture</u>	Days on Site: 365		<u>Ambient</u>					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Trailer behind weld shop</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Scale / corrosion inhibitor</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	150		- Reactive - Acute Health	sodium hydroxide	15 %	1310-73-2
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		sodium polyacrylate	5 %	9003-04-7
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient			tetrapotassiumpyrophosphate	5 %	7320-35-4
		<u>Type</u>			<u>Temperature</u>			polymaleic acid	5 %	26099-09-2
		Mixture	Days on Site: 365		Ambient					
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Closed Loop Inhibitor</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	150		- Reactive - Acute Health	Silicic acid, sodium salt	70 %	1344-09-8
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Sodium hydroxide	20 %	1310-73-2
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient					
		<u>Type</u>			<u>Temperature</u>					
		Mixture	Days on Site: 365		Ambient					
Corrosive, Oxidizing, Class 1	<b>Closed Loop Inhibitor</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	150		- Fire - Reactive - Acute Health			
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient					
		<u>Type</u>			<u>Temperature</u>					
		Mixture	Days on Site: 365		Ambient					
	<b>Closed loop inhibitor</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	150		- Acute Health	sodium nitrite	30 %	7632-00-0
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		borate, tetra sodium salt	1 %	1303-96-4
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient					
		<u>Type</u>			<u>Temperature</u>					
		Mixture	Days on Site: 365		Ambient					
	<b>Biocide</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	150					
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient					
		<u>Type</u>			<u>Temperature</u>					
		Mixture	Days on Site: 365		Ambient					
	<b>Biocide</b>	<b>Gallons</b>	<b>150</b>	<b>5</b>	150					
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient					
		<u>Type</u>			<u>Temperature</u>					
		Mixture	Days on Site: 365		Ambient					
DOT: 8 - Corrosives (Liquids and Solids)  Corrosive	<b>Closed loop inhibitor</b>	<b>Pounds</b>	<b>180</b>	<b>36</b>	180		- Acute Health	Sodium nitrite	70 %	7632-00-0
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>		Sodium hydroxide	5 %	1310-73-2
	Map: 3	Solid	Box		Ambient			Sodium tetraborate Decahydrate	5 %	1303-96-4
		<u>Type</u>			<u>Temperature</u>			Sodium tolytriazole	5 %	64665-57-2
		Mixture	Days on Site: 365		Ambient			non-ionic polymer	5 %	52252-49-9
	<b>Biocide</b>	<b>Gallons</b>	<b>50</b>	<b>5</b>	50		- Acute Health	Polyethylene dichloride	15 %	31075-24-8
	<u>CAS No</u>	<u>State</u>	<u>Storage Container</u>		<u>Pressue</u>	<u>Waste Code</u>				
	Map: 3	Liquid	Plastic/Non-metalic Drum		Ambient					
		<u>Type</u>			<u>Temperature</u>					
		Mixture	Days on Site: 365		Ambient					

## Hazardous Materials And Wastes Inventory Matrix Report

CERS Business/Org. <b>THERMA</b> Facility Name <b>THERMA</b> 1601 LAS PLUMAS AV, San Jose 95133	Chemical Location <b>Water Tank pump house</b>	CERS ID <b>10092568</b> Facility ID <b>FA0268259</b> Status <b>Submitted on 11/8/2017 1:32 PM</b>
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DOT Code/Fire Haz. Class	Common Name	Unit	Quantities			Annual Waste Amount	Federal Hazard Categories	Hazardous Components (For mixture only)		
			Max. Daily	Largest Cont.	Avg. Daily			Component Name	% Wt	EHS CAS No.
DOT: 3 - Flammable and Combustible Liquids	<b>Diesel Fuel No. 2</b>	<b>Gallons</b>	<b>225</b>	<b>250</b>	200		- Fire - Acute Health			
Combustible Liquid, Class II	CAS No 68476-34-6 Map: 11	State Liquid Type Pure	Storage Container Belowground Tank	Days on Site: 365	Pressue Ambient Temperature Ambient	Waste Code				

**CALIFORNIA ENVIRONMENTAL REPORTING SYSTEM (CERS)**  
**CONSOLIDATED EMERGENCY RESPONSE / CONTINGENCY PLAN**  
*Prior to completing this Plan, please refer to the INSTRUCTIONS FOR COMPLETING A CONSOLIDATED CONTINGENCY PLAN*

**A. FACILITY IDENTIFICATION AND OPERATIONS OVERVIEW**

FACILITY ID #	1.	CERS ID	A1.	DATE OF PLAN PREPARATION/REVISION	A2.
				5/31/2013	
BUSINESS NAME (Same as Facility Name or DBA - Doing Business As)					3.
Therma					
BUSINESS SITE ADDRESS					103.
1601 Las Plumas Ave					
BUSINESS SITE CITY			104.	ZIP CODE	105.
San Jose			CA	95133	
TYPE OF BUSINESS (e.g., Painting Contractor)		A3.	INCIDENTAL OPERATIONS (e.g., Fleet Maintenance)		A4.
Mechanical Contractor					
THIS PLAN COVERS CHEMICAL SPILLS, FIRES, AND EARTHQUAKES INVOLVING: (Check all that apply)					A5.
<input checked="" type="checkbox"/> 1. HAZARDOUS MATERIALS; <input checked="" type="checkbox"/> 2. HAZARDOUS WASTES					

**B. INTERNAL RESPONSE**

INTERNAL FACILITY EMERGENCY RESPONSE WILL OCCUR VIA: (Check all that apply)	B1.
<input checked="" type="checkbox"/> 1. CALLING PUBLIC EMERGENCY RESPONDERS (i.e., 9-1-1)	
<input type="checkbox"/> 2. CALLING HAZARDOUS WASTE CONTRACTOR	
<input checked="" type="checkbox"/> 3. ACTIVATING IN-HOUSE EMERGENCY RESPONSE TEAM	

**C. EMERGENCY COMMUNICATIONS, PHONE NUMBERS AND NOTIFICATIONS**

Whenever there is an imminent or actual emergency situation such as an explosion, fire, or release, the Emergency Coordinator (or his/her designee when the Emergency Coordinator is on call) shall:

1. Activate internal facility alarms or communications systems, where applicable, to notify all facility personnel.
2. Notify appropriate local authorities (i.e., call 9-1-1).
3. Notify the California Emergency Management Agency at (800) 852-7550.

Before facility operations are resumed in areas of the facility affected by the incident, the emergency coordinator shall notify the California Department of Toxic Substances Control (DTSC), the local Unified Program Agency (UPA), and the local fire department's hazardous materials program that the facility is in compliance with requirements to:

1. Provide for proper storage and disposal of recovered waste, contaminated soil or surface water, or any other material that results from an explosion, fire, or release at the facility; and
2. Ensure that no material that is incompatible with the released material is transferred, stored, or disposed of in areas of the facility affected by the incident until cleanup procedures are completed.

INTERNAL FACILITY EMERGENCY COMMUNICATIONS OR ALARM NOTIFICATION WILL OCCUR VIA: (Check all that apply)	C1.	
<input type="checkbox"/> 1. VERBAL WARNINGS;	<input checked="" type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	<input type="checkbox"/> 3. TELEPHONE;
<input type="checkbox"/> 4. PAGERS;	<input type="checkbox"/> 5. ALARM SYSTEM;	<input type="checkbox"/> 6. PORTABLE RADIO
NOTIFICATIONS TO NEIGHBORING FACILITIES THAT MAY BE AFFECTED BY AN OFF-SITE RELEASE WILL OCCUR BY: (Check all that apply)		
<input checked="" type="checkbox"/> 1. VERBAL WARNINGS;	<input type="checkbox"/> 2. PUBLIC ADDRESS OR INTERCOM SYSTEM;	<input type="checkbox"/> 3. TELEPHONE;
<input type="checkbox"/> 4. PAGERS;	<input type="checkbox"/> 5. ALARM SYSTEM;	<input type="checkbox"/> 6. PORTABLE RADIO
EMERGENCY RESPONSE PHONE NUMBERS:	AMBULANCE, FIRE, POLICE AND CHP	9-1-1
	CALIFORNIA EMERGENCY MANAGEMENT AGENCY (CAL/EMA)	(800) 852-7550
	NATIONAL RESPONSE CENTER (NRC)	(800) 424-8802
	POISON CONTROL CENTER	(800) 222-1222
	LOCAL UNIFIED PROGRAM AGENCY (UPA/CUPA)	(916) 327-9559
	OTHER (Specify): SC County Haz Mat Program	(408) 535-7750
NEAREST MEDICAL FACILITY / HOSPITAL NAME:	Regional Medical Center	(408) 729-5000
AGENCY NOTIFICATION PHONE NUMBERS:	CALIFORNIA DEPT. OF TOXIC SUBSTANCES CONTROL (DTSC)	(916) 255-3545
	REGIONAL WATER QUALITY CONTROL BOARD	(800) 852-7550
	U.S. ENVIRONMENTAL PROTECTION AGENCY (US EPA)	(800) 300-2193
	CALIFORNIA DEPT OF FISH AND GAME (DFG)	(916) 358-2900
	U.S. COAST GUARD	(202) 267-2180
	CAL/OSHA	(916) 263-2800
	STATE FIRE MARSHAL	(916) 445-8200
	OTHER (Specify):	
	OTHER (Specify):	



**G. EMERGENCY EQUIPMENT**

Check all boxes that apply to list emergency response equipment available at the facility and identify the location(s) where the equipment is kept and the equipment's capability, if applicable. [e.g.,  CHEMICAL PROTECTIVE GLOVES | Spill response kit | One time use, Oil & solvent resistant only.]

TYPE	EQUIPMENT AVAILABLE <sup>G1.</sup>	LOCATION	CAPABILITY (If applicable)
<b>Safety and First Aid</b>	1. <input checked="" type="checkbox"/> CHEMICAL PROTECTIVE SUITS, APRONS, OR VESTS	tool room	G2. G3.
	2. <input checked="" type="checkbox"/> CHEMICAL PROTECTIVE GLOVES	tool room	G4. G5.
	3. <input checked="" type="checkbox"/> CHEMICAL PROTECTIVE BOOTS	tool room	G6. G7.
	4. <input checked="" type="checkbox"/> SAFETY GLASSES / GOGGLES / SHIELDS	tool room	G8. G9.
	5. <input checked="" type="checkbox"/> HARD HATS	tool room	G10. G11.
	6. <input checked="" type="checkbox"/> CARTRIDGE RESPIRATORS	tool room	G12. G13.
	7. <input type="checkbox"/> SELF-CONTAINED BREATHING APPARATUS (SCBA)		G14. G15.
	8. <input checked="" type="checkbox"/> FIRST AID KITS / STATIONS	sheet metal, pipe shop, auto shop	G16. G17.
	9. <input checked="" type="checkbox"/> PLUMBED EYEWASH FOUNTAIN / SHOWER	sheet metal, pipe shop, auto shop	G18. G19.
	10. <input type="checkbox"/> PORTABLE EYEWASH KITS		G20. G21.
	11. <input type="checkbox"/> OTHER		G22. G23.
	12. <input type="checkbox"/> OTHER		G24. G25.
<b>Fire Fighting</b>	13. <input checked="" type="checkbox"/> PORTABLE FIRE EXTINGUISHERS	through out facility	G26. G27.
	14. <input checked="" type="checkbox"/> FIXED FIRE SYSTEMS / SPRINKLERS / FIRE HOSES	through out facility	G28. G29.
	15. <input type="checkbox"/> FIRE ALARM BOXES OR STATIONS		G30. G31.
	16. <input checked="" type="checkbox"/> OTHER	fire water tank and pump	G32. G33. 500,000 gallons
<b>Spill Control and Clean-Up</b>	17. <input type="checkbox"/> ALL-IN-ONE SPILL KIT		G34. G35.
	18. <input checked="" type="checkbox"/> ABSORBENT MATERIAL	auto shop	G36. G37.
	19. <input checked="" type="checkbox"/> CONTAINER FOR USED ABSORBENT	auto shop	G38. G39.
	20. <input checked="" type="checkbox"/> BERMING / DIKING EQUIPMENT	auto shop	G40. G41.
	21. <input checked="" type="checkbox"/> BROOM	tool room	G42. G43.
	22. <input checked="" type="checkbox"/> SHOVEL	tool room	G44. G45.
	23. <input checked="" type="checkbox"/> SHOP VAC	tool room	G46. G47.
	24. <input type="checkbox"/> EXHAUST HOOD		G48. G49.
	25. <input type="checkbox"/> EMERGENCY SUMP / HOLDING TANK		G50. G51.
	26. <input type="checkbox"/> CHEMICAL NEUTRALIZERS		G52. G53.
	27. <input type="checkbox"/> GAS CYLINDER LEAK REPAIR KIT		G54. G55.
	28. <input type="checkbox"/> SPILL OVERPACK DRUMS		G56. G57.
	29. <input type="checkbox"/> OTHER		G58. G59.
<b>Communications and Alarm Systems</b>	30. <input type="checkbox"/> TELEPHONES (Includes cellular)		G60. G61.
	31. <input checked="" type="checkbox"/> INTERCOM / PA SYSTEM	through out facility	G62. G63. through out facility
	32. <input type="checkbox"/> PORTABLE RADIOS		G64. G65.
	33. <input type="checkbox"/> AUTOMATIC ALARM CHEMICAL MONITORING EQUIPMENT		G66. G67.
<b>Other</b>	34. <input type="checkbox"/> OTHER		G68. G69.
	35. <input type="checkbox"/> OTHER		G70. G71.

### H. EARTHQUAKE VULNERABILITY

Identify areas of the facility that are vulnerable to hazardous materials releases / spills due to earthquake-related motion. These areas require immediate isolation and inspection.

VULNERABLE AREAS: (Check all that apply)	H1.	LOCATIONS (e.g., shop, outdoor shed, forensic lab)	
<input type="checkbox"/> 1. HAZARDOUS MATERIALS / WASTE STORAGE AREA			H2.
<input type="checkbox"/> 2. PROCESS LINES / PIPING			H3.
<input type="checkbox"/> 3. LABORATORY			H4.
<input type="checkbox"/> 4. WASTE TREATMENT AREA			H5.

Identify mechanical systems vulnerable to releases / spills due to earthquake-related motion. These systems require immediate isolation and inspection.

VULNERABLE SYSTEMS: (Check all that apply)	H6.	LOCATIONS	
<input type="checkbox"/> 1. SHELVES, CABINETS AND RACKS			H7.
<input checked="" type="checkbox"/> 2. TANKS (EMERGENCY SHUTOFF)		UST fuel - NW adjacent to auto shop	H8.
<input checked="" type="checkbox"/> 3. PORTABLE GAS CYLINDERS		through out facility	H9.
<input checked="" type="checkbox"/> 4. EMERGENCY SHUTOFF AND/OR UTILITY VALVES		natural gas - front paking lot - Las Plumas	H10.
<input checked="" type="checkbox"/> 5. SPRINKLER SYSTEMS		front parking lot - Las Plumas	H11.
<input checked="" type="checkbox"/> 6. STATIONARY PRESSURIZED CONTAINERS (e.g., Propane dispensing tank)		NW corner of property - propane tank	H12.

### I. EMPLOYEE TRAINING

**Explanation of Requirement:** Employee training is required for all employees handling hazardous materials and hazardous wastes in day-to-day or clean-up operations including volunteers and/or contractors. Training must be:

- Provided within 6 months for new hires;
- Amended as necessary prior to change in process or work assignment;
- Given upon modification to the Emergency Response / Contingency Plan, and updated/refreshed annually for all employees.

Required content includes all of the following:

- Material Safety Data Sheets;
- Hazard communication related to health and safety;
- Methods for safe handling of hazardous substances;
- Fire hazards of materials / processes;
- Conditions likely to worsen emergencies;
- Coordination of emergency response;
- Notification procedures;
- Applicable laws and regulations;
- Communication and alarm systems;
- Personal protective equipment;
- Use of emergency response equipment (e.g. Fire extinguishers, respirators, etc.);
- Decontamination procedures;
- Evacuation procedures;
- Control and containment procedures;
- UST monitoring system equipment and procedures (if applicable).

INDICATE HOW EMPLOYEE TRAINING PROGRAM IS ADMINISTERED (Check all that apply) I1.

<input checked="" type="checkbox"/> 1. FORMAL CLASSROOM;	<input type="checkbox"/> 2. VIDEOS;	<input checked="" type="checkbox"/> 3. SAFETY / TAILGATE MEETINGS;	
<input type="checkbox"/> 4. STUDY GUIDES / MANUALS (Specify):			I2.
<input type="checkbox"/> 5. OTHER (Specify):			I3.
<input type="checkbox"/> 6. NOT APPLICABLE BECAUSE FACILITY HAS NO EMPLOYEES			

**Large Quantity Generator (LQG) Training Records:** Large quantity hazardous waste generators (i.e., who generate more than 270 gallons/1,000 kilograms of hazardous waste per month) must retain written documentation of employee hazardous waste management training sessions which includes:


- A written outline/agenda of the type and amount of both introductory and continuing training that will be given to persons filling each job position having responsibility for the management of hazardous waste (e.g., labeling, manifesting, compliance with accumulation time limits, etc.).
- The name, job title, and date of training for each hazardous waste management training session given to an employee filling such a job position; and
- A written job description for each of the above job positions that describes job duties and the skills, education, or other qualifications required of personnel assigned to the position.
- Current employee training records must be retained until closure of the facility.
- Former employee training records must be retained at least three years after termination of employment.

### J. LIST OF ATTACHMENTS

(Check one of the following)	J1.
<input checked="" type="checkbox"/> 1. NO ATTACHMENTS ARE REQUIRED; or	
<input type="checkbox"/> 2. THE FOLLOWING DOCUMENTS ARE ATTACHED:	J2.

### K. SIGNATURE / CERTIFICATION

**Certification:** Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete, and that a copy is available on site.

SIGNATURE OF OWNER/OPERATOR	DATE SIGNED	K1.
	5/31/2013	
NAME OF SIGNER (print)	TITLE OF SIGNER	K3.
Joe Parisi	President	



# HAZARDOUS WASTE TRAINING THERMA

- Labeling Requirements
  1. Containers
  2. Tanks
  3. Containers Holding Drained Used Oil Filters
  4. Empty Containers ✓
  5. Lead Acid Battery Containers ✓
- Management and Disposal of:
  1. Drained Used Oil & Fuel Filters
  2. Contaminated Shop Rags
  3. Spent Lead Acid Batteries
  4. Empty Containers That Held Haz Waste
- Inspections
  1. Weekly For Containers and Storage Areas
  2. Daily for Waste Storage Tanks
- Training for Waste Handling and Emergencies
- Emergency Response and Equipment
- Record Keeping - Manifests
- Satellite Waste (containers only)
  1. Accumulation for Containers -1 Year
  2. When Full (date must be marked) – 90 days
  3. Empty Containers (date must be marked when empty) – 1 year
- Universal Waste Storage Area

Employee Name: \_\_\_\_\_

# Training Record

Job Title: \_\_\_\_\_

Start Date: \_\_\_\_\_

Transfer Date: \_\_\_\_\_

Termination Date: \_\_\_\_\_

Job Description (i.e., specific waste handling duties):	Emergencies						Labels				Compatibility/Storage					Manifests/Receipts										
	Facility Evacuation Routes	Emergency Coordinators	Emergency Equipment Use	Emergency Procedures Review	Location of Emergency Equipment	Arrangements With Agencies	Post-Emergency Record Keeping	How To Fill Them Out Completely	Accumulation Start Dates	Hazardous Properties of Wastes	Marking of Waste Tanks	Incompatibility Hazards	Waste Inspection Procedures	Closed Container Requirements	Aisle Space Requirements	Accumulation Time Limits	Prevention of Accidental Releases	Empty Container Regulations	When to Use Manifests/Receipts	How to Use Manifests/Receipts	Generator/DTSC/TSD/Manifest Copies	Waste Shipment Record Keeping	Proper Waste Shipping Descriptions	Manifest Exception Reports		
Employer - Place an "X" on the appropriate box(es) on this line to show annual training required for this employee's job duties. →																										
Class Name/Description	Date	Employer - Place an "X" below the box corresponding to each subject covered by training class.																								

**Purpose of This Form** This form has been designed to assist hazardous waste generators in documenting the training of persons handling hazardous waste as required by 22 CFR, Sections 6262.34(a)(3) and 6262.34(d)(2). The reverse side of this form may be used to address other training (e.g., OSHA-mandated Right-to-Know training, etc.) laws or regulations require you to provide to facility personnel.

Employee Name: \_\_\_\_\_

# Training Record

Job Title: \_\_\_\_\_

Start Date: \_\_\_\_\_

Transfer Date: \_\_\_\_\_

Termination Date: \_\_\_\_\_

Job Description (i.e., specific waste handling duties):	Emergencies							Labels				Compatibility/Storage					Manifests/Receipts										
	Facility Evacuation Routes	Emergency Coordinators	Emergency Equipment Use	Emergency Procedures Review	Location of Emergency Equipment	Arrangements With Agencies	Post-Emergency Record Keeping	How To Fill Them Out Completely	Accumulation Start Dates	Hazardous Properties of Wastes	Marking of Waste Tanks	Incompatibility Hazards	Waste Inspection Procedures	Closed Container Requirements	Aisle Space Requirements	Accumulation Time Limits	Prevention of Accidental Releases	Empty Container Regulations	When to Use Manifests/Receipts	How to Use Manifests/Receipts	Generator/DTSC/TSDF Manifest Copies	Waste Shipment Record Keeping	Proper Waste Shipping Descriptions	Manifest Exception Reports			
Employer - Place an "X" on the appropriate box(es) on this line to show annual training required for this employee's job duties. ->																											

Purpose of This Form: This form has been designed to assist hazardous waste generators in documenting the training of persons handling hazardous waste as required by 22 CCR, Sections 66262.34(a)(3) and 66262.34(d)(2). The reverse side of this form may be used to address other training (e.g., OSHA-mandated Right-to-Know training, etc.) laws or regulations require you to provide to facility personnel.