

## Section 1. Registration Information

### Source Identification

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Facility Name:	Casa Di Bertacchi Corporation
Parent Company #1 Name:	Rich Products Corporation
Submission Type:	Resubmission
Receipt Date:	June 2024

### Facility Identification

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Facility ID:	1000 0009 2847
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### Dun and Bradstreet Numbers (DUNS)

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Facility DUNS:	41254350
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### Facility Location Address

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Street 1:	1910 Gallagher Drive
Street 2:	N/A
City:	Vineland
State:	NJ
ZIP:	08360
ZIP4:	N/A
County:	Cumberland

### Facility Latitude and Longitude

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Latitude (decimal):	39.538056
Longitude (decimal):	-075.059167

### Local Emergency Planning Committee and Regulations

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LEPC:	Vineland City LEPC
OSHA PSM:	Yes
EPCRA 302:	Yes
CAA Title V:	N/A

## Process Chemicals

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Program Level:	Program Level 3 process
Chemical Name:	Ammonia (anhydrous)
CAS Number:	7664-41-7
Flammable/Toxic:	Toxic

## Process NAICS

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NAICS Code:	311612
NAICS Description:	Meat Processed from Carcasses

## Section 6. Accident History

### Accident History ID: Accident 1

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Date of Accident:	August 2022
Time Accident Began (HH:MM):	14:20
NAICS Code of Process Involved:	311612
NAICS Description:	Meat Processed from Carcasses
Release Duration:	001 Hours 45 Minutes

## Release Event

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Gas Release:	N/A
Liquid Spill/Evaporation:	Yes
Fire:	N/A
Explosion:	N/A
Uncontrolled/Runaway Reaction:	N/A

## Release Source

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Storage Vessel:	N/A
Piping:	N/A
Process Vessel:	N/A
Transfer Hose:	N/A
Valve:	Yes
Pump:	N/A
Joint:	N/A
Other Release Source:	N/A

## Weather Conditions at the Time of Event

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Wind Speed:	23.0
Units:	Miles/h
Direction:	W
Temperature:	90
Atmospheric Stability Class:	E
Precipitation Present:	N/A
Unknown Weather Conditions:	N/A

## On-Site Impacts

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Employee or Contractor Deaths:	0
Public Responder Deaths:	0
Public Deaths:	0
Employee or Contractor Injuries:	0
Public Responder Injuries:	0
Public Injuries:	0
On-Site Property Damage (\$):	10000

## Known Off-Site Impacts

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Deaths:	0
Hospitalizations:	0
Public Deaths:	0
Other Medical Treatments:	0
Evacuated:	0
Sheltered-in-Place:	0
Off-Site Property Damage (\$):	0

## Environmental Damage

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Fish or Animal Kills:	N/A
Tree, Lawn, Shrub, or Crop Damage:	N/A
Water Contamination:	N/A
Soil Contamination:	Yes
Other Environmental Damage:	N/A

## Initiating Event

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Initiating Event:	Human Error
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## Contributing Factors

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Equipment Failure:	N/A
Human Error:	Yes
Improper Procedures:	Yes
Overpressurization:	Yes
Upset Condition:	N/A
By-Pass Condition:	Yes
Maintenance Activity/Inactivity:	N/A
Process Design Failure:	N/A
Unsuitable Equipment:	N/A
Unusual Weather Condition:	N/A
Management Error:	N/A
Other Contributing Factor:	N/A

## Off-Site Responders Notified

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Off-Site Responders Notified:	Notified and Responded
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## Changes Introduced as a Result of the Accident

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Improved or Upgraded Equipment:	N/A
Revised Maintenance:	N/A
Revised Training:	Yes
Revised Operating Procedures:	Yes
New Process Controls:	N/A
New Mitigation Systems:	N/A
Revised Emergency Response Plan:	N/A
Changed Process:	N/A
Reduced Inventory:	N/A
None:	N/A
Other Changes Introduced:	N/A

## Chemicals in Accident History

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Quantity Released (lbs):	2906
Percent Weight:	5.2
Chemical Name:	Ammonia (conc 20% or greater)
CAS Number:	7664-41-7
Flammable/Toxic:	Toxic

## Section 9. Emergency Response

### Written Emergency Response (ER) Plan

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Community Plan (Is facility included in written community emergency response plan?):	Yes
Facility Plan (Does facility have its own written emergency response plan?):	Yes
Response Actions (Does ER plan include specific actions to be taken in response to accidental releases of regulated substance(s)?):	Yes
Public Information (Does ER plan include procedures for informing the public and local agencies responding to accidental release?):	Yes
Healthcare (Does facility's ER plan include information on emergency health care?):	Yes

### Local Agency

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Agency Name (Name of local agency with which the facility ER plan or response activities are coordinated):	Vineland Fire Department
Agency Phone Number (Phone number of local agency with which the facility ER plan or response activities are coordinated):	(856) 691-2480