

Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory

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

| | 1. Reporting Period | |
|--|--|---|
| Important: Read all instructions before completing form | From January 1 to December 31, <u>2023</u> | Page1 of4 |
| 2. Facility Identification 2a. New Facility Yes X No | 3a. Owner/Operator Identification | - |
| Name AGRI TRAILS COOP - PEARL ELEVATOR Street Address 1754 QUAIL ROAD Latitude 38.8515170 Longitude -97.0435530 City CHAPMAN County DICKINSON State KS Zip 67431 Phone 785-479-5870 NAICS 424510 RMP Fac ID XN/A TRI Fac ID XN/A Max # of occupants 2 Manned Unmanned Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355) Yes XNo | Address | r/Operator Address |
| Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR purples X No | City State_KS_ | · |
| 4a. Tier II Contact | 5. Section Reporting: Please check as appro | priate |
| Name DANIEL DURANT Title BRANCH MGR Phone 785-479-5870 24-hour phone 785-280-3958 Email 4b. Emergency Contact Name DANIEL DURANT Title BRANCH MGR Phone 785-479-5870 24-hour Phone 785-280-3958 | Section 312 Section 312 Section 311 Annual For Official Use Only | Section 302 Identical to last year |
| Phone 785-479-5870 24-hour Phone 785-280-3958 | 5 1111 75 44 | |
| Email | Facility ID # Parent | t ID # Entered by |
| Name DAREL ANDERSON Title GENERAL MGR Phone 785-366-7213 24-hour Phone 785-366-7429 Email | | escription of Dikes Ther Safeguard Measures |
| 7. Certification (Read and sign after completing all Sections) | | |
| I certify under penalty of law that I have personally examined and am familiar with for obtaining this information, I believe the submitted information is true, accurat Name and official title of owner/operator or authorized representative | e, and complete. | d on my inquiry of those individuals responsible Signature |
| I Name and official title of owner/operator or authorized representative | Date | Signature |

| 0 | Chan | -:1 | Tuf- | rmation |
|---|-------|-------|------|---------|
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□ Pure □ Mix

Trade Secret

Combustible Dust

classified

☐ Hazard not otherwise

| o. Chemical Information | | | | | | 1 uge _2 01 |
|--|-------------------------------|--------------------------------|-------------------|------------------|---------------------|-----------------------|
| Chemical Description | Physical Hazards | Health Hazards | | | ge Types & Loca | |
| | | | Container Type | Pressure | Temperature | Storage Location |
| Chemical Name: | ☐ Explosive | 🛚 Acute toxicity (any route | Other | Ambient Pressure | Ambient temperature | ☐ DRY FERTILIZER BLDG |
| 11-52-0 MAP | ☐ Flammable (gases, | of exposure) | | | | |
| | aerosols, liquids, or solids) | ☐ Skin corrosion or irritation | | | | |
| CAS #: 7722-76-1 | Oxidizer (gas, liquid, or | 🛛 Serious eye damage or eye | | | | |
| | solid) | irritation | | | | |
| EHS: Yes XNo | ☐ Self-reactive | 🛚 Respiratory or skin | | | | |
| | Pyrophoric (liquid or solid) | sensitization | | | | |
| EHS Name (if applicable): | Pyrophoric gas | ☐ Germ cell mutagenicity | | | | |
| | ☐ Self-heating | ☐ Carcinogenicity | | | | |
| | Organic peroxide | Reproductive toxicity | | | | |
| EHS CAS # (if applicable): | Corrosive to metal | Specific target organ | | | | |
| | ☐ Gas under pressure | toxicity (single or | | | | |
| | (compressed gas) | repeated exposure) | 200,000 | Maximum (| Daily Amount (lbs | 3) |
| oxtimes Solid $oxtimes$ Liquid $oxtimes$ Gas | ☐ In contact with water | Aspiration hazard | 100,000 | | | |
| □ Pure □ Mix | emits flammable gas | Simple asphyxiant | 100,000 | Average D | aily Amount (lbs) | |
| □ Pure □ MIX | Combustible Dust | Hazard not otherwise | 365 Number of Day | an Eita | | |
| ☐ Trade Secret | ☐ Hazard not otherwise | Cidssified | Number of Day | 15 ON SITE | | |
| - Trade Secret | ciassified | | Optional Report | | | |
| | | | Container Type | Pressure | Temperature | Storage Location |
| Chemical Name: | ☐ Explosive | ☐ Acute toxicity (any route | Other | Ambient Pressure | Ambient temperature | |
| 40 ROCK | Flammable (gases, | of exposure) | | | | |
| | aerosols, liquids, or solids) | Skin corrosion or irritation | | | | |
| CAS #: 7722-76-1 | Oxidizer (gas, liquid, or | 🛮 Serious eye damage or eye | | | | |
| ,, == ,, , = | solid) | irritation | | | | |
| EHS: Yes X No | ☐ Self-reactive | Respiratory or skin | | | | |
| | Pyrophoric (liquid or solid) | sensitization | | | | |
| EHS Name (if applicable): | Pyrophoric gas | Germ cell mutagenicity | | | | |
| , 11 | ☐ Self-heating | ☐ Carcinogenicity | | | | |
| | Organic peroxide | Reproductive toxicity | | | | |
| EHS CAS # (if applicable): | ☐ Corrosive to metal | ☐ Specific target organ | | | | |
| , ,, | Gas under pressure | toxicity (single or | | I | I | |
| | (compressed gas) | repeated exposure) | 200,000 | Maximum (| Daily Amount (lbs | 3) |
| oxtimes Solid $oxtimes$ Liquid $oxtimes$ Gas | ☐ In contact with water | Aspiration hazard | | | | |
| | emits flammable gas | ☐ Simple asphyxiant | 60,000 | Average D | aily Amount (lbs) | |

365 Number of Days on Site

Optional Report

☐ Hazard not otherwise

classified

| 8. Chemical Information | 8. | Chemical | Inform | nation |
|-------------------------|----|----------|--------|--------|
|-------------------------|----|----------|--------|--------|

☐ Pure ☐ Mix

Trade Secret

| 8. Chemical Information | | | | | | Page _ 3 _ of _ 4 |
|--|-------------------------------|------------------------------|-------------------|------------------|--------------------------------------|---------------------|
| Chemical Description | Physical Hazards | Health Hazards | | | ge Types & Loca □ if Confidential | |
| | | | Container Type | Pressure | Temperature | Storage Location |
| Chemical Name: | ☐ Explosive | Acute toxicity (any route | Other | Ambient Pressure | Ambient temperature | DRY FERTILIZER BLDG |
| 46-0-0 UREA | ☐ Flammable (gases, | of exposure) | | | | |
| | aerosols, liquids, or solids) | Skin corrosion or irritation | | | | |
| CAS #: 57-13-6 | Oxidizer (gas, liquid, or | 🛮 Serious eye damage or eye | | | | |
| | solid) | irritation | | | | |
| EHS: Yes XNo | ☐ Self-reactive | Respiratory or skin | | | | |
| | Pyrophoric (liquid or solid) | sensitization | | | | |
| EHS Name (if applicable): | Pyrophoric gas | Germ cell mutagenicity | | | | |
| | ☐ Self-heating | ☐ Carcinogenicity | | | | |
| | Organic peroxide | Reproductive toxicity | | | | |
| EHS CAS # (if applicable): | Corrosive to metal | ☐ Specific target organ | | | | |
| | ☐ Gas under pressure | toxicity (single or | | l | l | |
| | (compressed gas) | repeated exposure) | 200,000 | Maximum l | Daily Amount (lbs | ;) |
| oxtimes Solid $oxtimes$ Liquid $oxtimes$ Gas | ☐ In contact with water | Aspiration hazard | | | · | |
| | emits flammable gas | Simple asphyxiant | 100,000 | Average D | aily Amount (lbs) | |
| □ Pure | Combustible Dust | ☐ Hazard not otherwise | 265 | | | |
| | ☐ Hazard not otherwise | classified | 365 Number of Day | s on Site | | |
| ☐ Trade Secret | classified | | | | | |
| | | | Optional Report | 1 - | Γ | |
| | | | Container Type | Pressure | Temperature | Storage Location |
| Chemical Name: | Explosive | Acute toxicity (any route | | | | |
| | ☐ Flammable (gases, | of exposure) | | | | |
| | aerosols, liquids, or solids) | Skin corrosion or irritation | | | | |
| CAS #: | Oxidizer (gas, liquid, or | ☐ Serious eye damage or eye | | | | |
| | solid) | irritation | | | | |
| EHS: Yes No | Self-reactive | Respiratory or skin | | | | |
| | Pyrophoric (liquid or solid) | sensitization | | | | |
| EHS Name (if applicable): | Pyrophoric gas | Germ cell mutagenicity | | | | |
| | ☐ Self-heating | ☐ Carcinogenicity | | | | |
| | Organic peroxide | Reproductive toxicity | | | | |
| EHS CAS # (if applicable): | Corrosive to metal | ☐ Specific target organ | | | | |
| | ☐ Gas under pressure | toxicity (single or | | | | |
| D D D. | (compressed gas) | repeated exposure) | | Maximum I | Daily Amount (lbs | 3) |
| □ Solid □ Liquid □ Gas | ☐ In contact with water | Aspiration hazard | | | | |

_ Average Daily Amount (lbs)

_ Number of Days on Site

Optional Report

emits flammable gas

Combustible Dust

classified

☐ Hazard not otherwise

☐ Simple asphyxiant

classified

☐ Hazard not otherwise

MIXTURE COMPONENT INFORMATION FORM

| Chemical Name: 11-52-0 MAP | CAS #: 7722-76-1 | |
|---|---------------------------|-----|
| Mixture Component Chemicals | % CAS # | EHS |
| MONOAMMONIUM PHOSPHATE | 100 7722-76-1 | |
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| | | |
| | | |
| Chemical Name: 40 ROCK | CAS #: 7722-76-1 | |
| Mixture Component Chemicals | % CAS # | EHS |
| MONOAMMONIUM PHOSPHATE | >50 7722-76-1 | |
| SULFUR | <35 7704-34-9 | |
| ZINC | <15 7733-2-0 | |
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| | | |
| Chemical Name: 46-0-0 UREA | CAS #: 57-13-6 | |
| Chemical Name: 46-0-0 UREA Mixture Component Chemicals | CAS #: 57-13-6 % CAS # | EHS |
| | | EHS |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals | % CAS# | |
| Mixture Component Chemicals UREA | % CAS # 100 57-13-6 | |
| Mixture Component Chemicals UREA Chemical Name: | % CAS # 100 57-13-6 | |
| Mixture Component Chemicals UREA | % CAS # 100 57-13-6 | |
| Mixture Component Chemicals UREA Chemical Name: | % CAS # 100 57-13-6 | EHS |
| Mixture Component Chemicals UREA Chemical Name: | % CAS # 100 57-13-6 | EHS |
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