

Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory
Mail to: Right-to-Know Program
1000 SW Jackson Suite 330
Topeka K5 66612-1365
(785) 296-1688

| 310 ENVIRONMENT (/03) 270-1000  |  |   |   |
|---|--|---|---|
| instructions before   | 1. Reporting Period From January 1 to December 31 2022       | 22  | Page 1 of 6   |
| 2. Facility Identification   2a. New Facility   Yes   X No  |  |   |   |
| Name SHEARS DIV-SALINA PLANT 4196   | Business Name APAC KANSAS INC-SHEARS DIVISION                | C-SHEARS DIVISION                             |   |
| it Address 1-70 & JEEF KOAD  Longitude 38.9407470  ABILENE County DICKINSON   |  | Country                                       | Zip_67501   |
| COUNTY  | Submitter ERIC WILLEMS                                       | Coumry  | USA   |
| 21  | Email_eric.willems@apac.com  Dun & Bradstreet_007990260      |   |   |
|   |  |   |   |
| Max # of occupants Manned Unmanned  | 3b. Mailing Address if different from Owner/Operator Address | n Owner/Operator Addre                        | <b>3</b>  |
| Subject to Emargency Planning under Section 302 of EPCRA (40 CFR part 355)?   | ess Name   |   |   |
| Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?  Yes X No   | ATTN State   | Zip   |   |
| 4a. Tier II Contact   | 5. Section Reporting: Please check a                         | check as appropriate                          |   |
| Name ERIC WILLEMS  Phone 620-662-3307  24-hour phone 620-200-6928   | 312  | Section 311 Sect                              | Section 302   |
| Email cric.wittems(a)apac.com   | X Annual Revision  |   | Identical to last year  |
| 4b. Emergency Contact Name SHAWN COMMERFORD Title CONST MGR   | For Official Use Only  |   |   |
| Phone 785-823-5537  Email shawn.commerford@apac.com  24-hour Phone 785-829-0592   | Facility ID #  | Parent ID #                                   | Entered by  |
| Name, JASON HEIS Title, BRANCH MGR  | 6. Optional Attachments                                      |   |   |
| Phone 785-823-5537 24-hour Phone 785-577-7773  Email jason.heis@apac.com  | Site Plan Site Coordinate Abbreviations                      | Description of Dikes Other Safeguard Measures | asures  |
| 7. Certification (Read and sign after completing all Sections)  | 1773   |   |   |
| I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through for obtaining this information, I believe the submitted information is true, accurate, and complete. | n submitted in pages I through _                             | nd based on my inquiry of t                   | <b>6</b> and based on my inquiry of those individuals responsible |
| Eric Willems EHS Representative 02-24-2013  | 2013   | 2   |   |
| owner/operator or authorized representative   | Date   | Signature                                     | 10  |

Pure - Pure Chemical Name: DIESEL □ Solid **Solid** EHS Name (if applicable): EHS: ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): ΞS ☐ Trade Secret EHS CAS # (if applicable): CAS #: 68476-34-7 CAS #: 8052-42-4 Chemical Name: ASPHALT CEMENT Chemical Information □Yes ⊠No □Yes KIN Chemical Description □ Mix □ Mix **⊠** Liquid X Liquid ☐ 6as ☐ 6es Explosive
Flammable (gases, Oxidizer (gas, liquid, or ☐ Explosive [Gases, Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Corrosive to metal Pyrophoric (liquid or solid) Combustible Dust In contact with water Corrosive to metal Organic peroxide Self-heating Pyrophonic gas Combustible Dust Organic peroxide Self-heating Pyrophoric gas Self-reactive Hazard not otherwise Gas under pressure Self-reactive Hazard not otherwise In contact with water Gas under pressure aerosols, liquids, or solids) aerosols, liquids, or solids) emits flammable gas emits flammable gas (compressed gas) (compressed gas) Physical Hazards Aspiration hazard
 Simple asphyxiant
 Hazard not otherwise Germ cell mutage

Carcinogenicity Skin corrosion or irritationSerious eye damage or eye Skin corrosion or pritation

Serious eye damage or eye ☑ Carcinogenicity Germ cell mutagenicity Respiratory or skin Respiratory or skin Hazard not otherwise Specific target organ Germ cell mutagenicity Specific target organ Reproductive toxicity Serious eye damage or eye Simple asphyxiant Reproductive toxicity Serious eye damage or eye sensitization of exposure) Acute toxicity (any route Aspiration hazard repeated exposure) sensitization of exposure) Acute toxicity (any route repeated exposure) toxicity (single or toxicity (single or rritation Health Hazards C Optional Report Container Type
Above Ground Tank Optional Report Above Ground Tank 365 365 Container Type Number of Days on Site Number of Days on Site 3,625 310,028 7,250 155,014 Ambient pressure Pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

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Chemical Name: HP PLUS □ Pure **∑** Solid EHS: ☐ Trade Secret EHS CAS # (if applicable): ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): 8. Chemical Information Solid EHS Name (if applicable): EHS: CAS # NONE CAS #: NONE Chemical Name: HOT-MIX ASPHALT □ Yes □yes ⊠No **Chemical Description** □Mix ⊠Mix XI Liquid □Liquid <u>K</u> ☐ 6es ☐ 68s □ Self-reactive□ Pyrophoric (liquid or solid) ☐ Explosive ☐ Flammable (gases, ☐ In contact with water 00 Pyrophoric (liquid or solid) Flammable (gases, Pyrophoric gas Hazard not otherwise Combustible Dust Organic peroxide Self-heating Pyrophoric gas Self-reactive Oxidizer (gas, liquid, or Explosive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-heating Oxidizer (gas, liquid, or emits flammable gas Gas under pressure Corrosive to metal aerosols, liquids, or solids) emits flammable gas aerosals, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards Skin corrosion or irritationSerious eye damage or eye Carcinogenicity Serious eye damage or eye Serious eye damage or eye Reproductive toxicity Hazard not otherwise Reproductive toxicity Hazard not otherwise Simple asphyxiant Germ cell mutagenicity Respiratory or skin Simple asphyxiant Specific target organ Germ cell mutagenicity Skin corrosion or irritation Specific target organ Aspiration hazard Carcinogenicity Respiratory or skin Aspiration hazard repeated exposure) sensitization of exposure) Acute toxicity (any route repeated exposure) sensitization of exposure) Acute toxicity (any route toxicity (single or irritation toxicity (single or irritation Health Hazards X Optional Report Silo Container Type
Above Ground Tank Optional Report 365 240 Container Type Number of Days on Site Number of Days on Site 3,075 6.150 60,000 120,000 Ambient pressure Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

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ambient temperature Ambient temperature ON-SITE ON-SITE b b b Page Storage Location Storage Location 윽 0

□ Pure Solid XI Solid Chemical Name: LIMESTONE ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CA5 # 6474148-6 ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): E.S. CAS #: 1317-65-3 Chemical Name: NATURAL GAS AGGREGATE Chemical Information □yes KiNo □yes ⊠No □ ⊠ <sub>Mi×</sub> Chemical Description X Liquid Liquid ☐ 6as ☐ 688 Explosive
Flammable (gases) Self-reactive
Pyrophoric (liquid or solid)
Prophoric gas Oxidizer (gas, liquid, or In contact with water Hazard not otherwise Combustible Dust Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Hazard not otherwise Combustible Dust Self-heating Oxidizer (gas, liquid, or Flammable (gases, Gas under pressure In contact with water Corrosive to metal Organic peroxide solid) emits flammable gas aerosols, liquids, or solids) emits flammable gas Gas under pressure (compressed gas) (compressed gas) aerosols, liquids, or solids) Physical Hazards Aspiration hazard
Simple asphyxiant
Hazard not otherwise ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Serious eye damage or eye Specific target organ Serious eye damage or eye Skin corrosion or irritation Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin Skin corresion or irritation Acute toxicity (any route Reproductive toxicity Carcinogenicity Germ cell mutagenicity Respiratory or skin repeated exposure) sensitization of exposure) repeated exposure) sensitization Acute toxicity (any route **Intraction** of exposure) toxicity (single or toxicity (single or eritation **Health Hazards** C Optional Report Other COptional Report Other 365 365 Container Type Container Type Number of Days on Site Number of Days on Site Š 675 60,000,000 Average Daily Amount (lbs) 20,000,000 Pressure Ambient pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations Ambient temperature Temperature Ambient temperature if Confidential PIPES ON SITE ON-SITE Page Storage Location Storage Location • 윽 ٥

XI Solid ☐ Pune Chemical Name: SAND D Pure EHS: ☐ Trade Secret **Solid** EHS: ☐ Trade Secret EHS CAS # (if applicable): EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 14808-60-7 EHS Name (if applicable): CAS #: NONE Chemical Name:
RECYCLED ASPHALT Chemical Information □Yes □Yes KIN Chemical Description □Mix **⊠** Mix ☐ Liquid ☐ Liquid E Z 0 Hazard not otherwise Combustible Dust In contact with water Corrosive to metal Self-heating Pyrophonic gas Pyrophoric (liquid or solid) Flammable (gases, Explosive Combustible Dust In contact with water Corrosive to metal Organic peroxide Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Organic peroxide Self-reactive Oxidizer (gas, liquid, or Hazard not otherwise Gas under pressure Gas under pressure emits flammable gas aerosols, liquids, or solids) (compressed gas) (compressed gas) emits flammable gas aerosols, liquids, or solids) Physical Hazards ☐ Aspiration hazard
☐ Simple asphyxiant
☐ Hazard not otherwise Germ cell mutagenicity
 Carcinogenicity
 Reproductive toxicity
 Specific target organ Skin corrosion or irritation
 Serious eye damage or eye Hazard not otherwise Specific target organ Germ cell mutagenicity Serious eye damage or eye Respiratory or skin Aspiration hazard Carcinogenicity Respiratory or skin Skin corrosion or irritation Germ cell mutagenicity Serious eye damage or eye Simple asphyxiant Reproductive toxicity of exposure) Acute toxicity (any route sensitization of exposure) repeated exposure) toxicity (single or sensitization repeated exposure) toxicity (single or Acute toxicity (any route irritation Health Hazards COptional Report Other X Optional Report Other 365 365 Container Type Container Type \_Number of Days on Site Number of Days on Site 60.000.000 360,000,000 Average Daily Amount (lbs) 400,000,000 6,000,000 Ambient pressure Ambient pressure Pressure Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

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## MIXTURE COMPONENT INFORMATION FORM

| Chemical Name: HOT-MIX ASPHALT  |          | ONE        |      |
|---------------------------------|----------|------------|------|
|                                 | *        | CAS#       | 땅    |
|                                 |          | 8052-42-4  |      |
| LIMESTONE AGGREGATE             | 0-90     | 1317-65-3  |      |
| SAND                            | 0-90     | 14808-60-7 |      |
|                                 |          |            |      |
|                                 |          |            |      |
|                                 |          |            |      |
| Chemical Name: RECYCLED ASPHALT | CAS #: N | NONE       |      |
| Mixture Component Chemicals     |          | CAS#       | EH/S |
| ASPHALT CEMENT                  |          | 8052-42-4  |      |
| LIMESTONE AGGREGATE             |          | 1317-65-3  |      |
| SAND                            | 0-90     | 14808-60-7 |      |
|                                 |          |            |      |
|                                 |          |            |      |
|                                 |          |            |      |
| Chemical Name:                  | CAS #:   |            |      |
| int Chemicals                   | *        | CAS#       | EHS  |
|                                 |          |            | 6    |
|                                 |          |            |      |
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|                                 |          |            |      |
|                                 |          |            |      |
|                                 |          |            |      |
|                                 | CAS #:   |            |      |
| Mixture Component Chemicals     | *        | CAS#       | SHB  |
|                                 |          |            |      |
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