

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

7. Certification (Read and sign after completing all Sections) I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through and based on my inquiry of those individuals responsible for obtaining this information, I believe the submitted information is true, accurate, and complete.	NameTitle	4b. Emergency Contact Name PAT ROBSON Title EMER CONTACT Phone 785-263-2470 Email put@robsonoil.com Parent ID # Parent ID # Em	N Title OWNER 24-hour phone 785-263-2470 X Section 312	4g. Tier II Contact	Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? Yes X No	RMP Fac ID N/A TRI Fac ID N/A Max # of occupants Manned Unmanned TRI Fac ID N/A Max # of occupants Manned Unmanned TRI Fac ID N/A TRI Fa	V OIL CO - TALMAGE 2961 MAIN ST 10720	XINo 3a. Owner/Operator Identification	Important: Read all instructions before completing form 1. Reporting Period From January 1 to December 31, 2024 Page 1
of those individuals responsible	kes	Identical to last year Entered by	ection 302		Zíp	dress			Page1 of _2

Chemical Name: GASOLINE EHS EHS CAS # (if applicable): ☐ Trade Secret □ Pure □ Solid EHS Name (if applicable): EHS: Lyes KINO EHS CAS # (if applicable): CAS #: 8006-61-9 EHS Name (if applicable): CAS #: 68334-30-5 Chemical Name: DIESEL FUEL Chemical Information □Yes \$1 No ⊠ Mix **⊠** Liquid Chemical Description □ Gas LI Explosive Explosive
Flammable (gases, Oxidizer (gas, liquid, or ☐ Corrosive to metal ☐ Pyrophoric gas LI Pyrophoric (liquid or solid) □ Oxidizer (gas, liquid, or ☐ Combustible Dust
☐ Hazard not otherwise In contact with water Pyrophoric gas Pyrophoric (liquid or solid) ☐ Self-reactive ☐ Self-reactive Gas under pressure Organic peroxide Self-heating Corrosive to metal Self-heating aerosols, liquids, or solids) emits flammable gas Gas under pressure Organic peroxide aerosals, liquids, or solids) (compressed gas) Physical Hazards Aspiration hazard
Simple asphyxiant
Hazard not otherwise EE Z Z ☒ Skin corrosion or irritation☒ Serious eye damage or eye Z Ø Reproductive toxicity Germ cell mutagenicity Specific target organ Carcinogenicity Serious eye damage or eye Specific target organ Germ cell mutagenicity Serious eye damage or eye Respiratory or skin Reproductive toxicity Carcinogenicity Respiratory or skin Skin corresion or irritation sensitization irritation of exposure) Acute toxicity (any route repeated exposure) of exposure) Acute toxicity (any route toxicity (single or toxicity (single or sensitization irritation Health Hazards Above Ground Tank Optional Report Above Ground Tank Above Ground Tank 365 Container Type Container Type Number of Days on Site 84,000 84,000 Ambient pressure Ambient pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature
Ambient temperature Ambient temperature ON SITE Ambient temperature Temperature ON SITE ON SITE Page Storage Location Storage Location N 9,

Solid

X Liquid

□ Gas

In contact with water

(compressed gas)

emits flammable gas

Aspiration hazard

repeated exposure)

Simple asphyxiant
Hazard not otherwise

365

Number of Days on Site

63,000

Average Daily Amount (lbs)

Maximum Daily Amount (lbs)

Optional Report

Pure

□ Mix

☐ Trade Secret

Hazard not otherwise

Combustible Dust



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Important: Read all instructions before completing form	1. Reporting Period From January 1 to December 31, 2024	Page1 of _3
2. Facility Identification 2a. New Facility Yes X No	3a. Owner/Operator Identification	
Name ROBSON OIL CO - ABILENE	Business Name ROBSON OIL COMPANY INC	
Latitude 38.9290840 Longitude -97.2543370 City ABILENE County DICKINSON State KS Zip 67410	City_ABILENEState_KSCountry_	Zip_67410 USA
NAICS 424720 X N/A RMP Fac ID X N/A TDT Fac ID X N/A	Email_pat@robsonoil.com Dun & Bradstreet	
TRI Fac ID X N/A Max # of occupants X Manned Unmanned	3b. Mailing Address if different from Owner/Operator Address	ess
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Business Name State_KS Zip. ATTN State_KS Zip.	P
A Transfer IVO	R Oracle Part of the Control of the	
Name PAT ROBSON Title OWNER Phone 785-263-2470 24-hour phone 785-263-2470		Section 302
om	X Annual Revision Ide	Identical to last year
4	For Official Use Only	
Phone 785-263-2470 24-hour Phone 785-263-2470 Email_pat@robsonoil.com	Facility ID # Parent ID #	Entered by
Name Title	6. Optional Attachments	
24-1	Site Plan Site Coordinate Abbreviations Other Safeguard Measures	easures
7. Certification (Read and sign after completing all Sections) I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through	tion submitted in pages 1 through and based on my inquiry of those individuals responsible	those individuals responsible
tor obtaining this information, L believe the submitted information is true, accurate, and complete	ite.	
Name and official title of owner/operator or authorized representative	Date Signature	10

□ Solid □ Pure Chemical Name: GASOLINE ☐ Trade Secret □ Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: LYes KINO ☐ Trade Secret EHS: CAS #: 8006-61-9 □ Pure □ Mix EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 68334-30-5 Chemical Name:
DIESEL FUEL Chemical Information □yes XINo □ Mix X Liquid ∠iquid Chemical Description __ ഉം □ 6as ☐ Explosive

☑ Flammable (gases, Self-heating
Organic perox ☐ Oxidizer (gas, liquid, or Explosive
Flammable (gases, ☐ Combustible Dust☐ Hazard not otherwise Pyrophoric gas Pyrophoric (liquid or solid) In contact with water Corrosive to metal
Gas under pressure Pyrophoric gas Oxidizer (gas, liquid, or ☐ Self-reactive Pyrophoric (liquid or solid) Hazard not otherwise Corrosive to metal Combustible Dust In contact with water Gas under pressure Organic peroxide Self-heating Organic peroxide Self-reactive emits flammable gas aerosols, liquids, or solids) emits flammable gas Gas under pressure aerosols, liquids, or solids) (compressed gas) (compressed gas) Physical Hazards Aspiration hazard
Simple asphyxiant
Hazard not otherwise 医超区 ☑ Germ cell mutagenicity E M Skin corrosion or irritation \boxtimes 区 \triangleright Respiratory or skin Hazard not otherwise Simple asphyxiant Specific target organ Reproductive toxicity Carcinogenicity Respiratory or skin Serious eye damage or eye Reproductive toxicity Carcinogenicity Germ cell mutagenicity Aspiration hazard Acute toxicity (any route Specific target organ Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route sensitization irritation of exposure) repeated exposure) sensitization of exposure) repeated exposure) toxicity (single or toxicity (single or irritation Health Hazards Above Ground Tank Optional Report Optional Report Above Ground Tank 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 509,600 277.200 277,200 509,600 Ambient pressure Ambient pressure Pressure Pressure Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations

if Confidential Ambient temperature Ambient temperature Temperature Storage Location

1 4 TANKS ON SITE ماماما ☐ TANKS ON SITE Page Storage Location N 숙

Chemical Information Page

☐ Pure ☐ Trade Secret ☐ Solid EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret Solid EHS: EHS: Yes KNo CAS #: 64742-47-8 □ Pure □ Mix EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 64742-48-9 Chemical Name: Chemical Name KEROSENE DISTILLATES PETROLEUM □ Yes □Mix XI Liquid Chemical Description K Liquid K V □ Gas □ Gas Pyrophoric gasSelf-heating Self-reactive
Pyrophoric (liqu □ Pyrophoric (liquid or solid)□ Pyrophoric gas Oxidizer (gas, liquid, or Explosive

Flammable (gases, LI Combustible Dust
LI Hazard not otherwise Corrosive to metal In contact with water Oxidizer (gas, liquid, or Explosive

KI Flammable (gases, ☐ Self-reactive Hazard not otherwise Combustible Dust In contact with water Gas under pressure Organic peroxide Self-heating Pyrophoric (liquid or solid) emits flammable gas Gas under pressure Corrosive to metal Organic peroxide aerosols, liquids, or solids) (compressed gas) aerosols, liquids, or solids) emits flammable gas (compressed gas) Physical Hazards M Carcinogenicity

Reproductive tox

M Specific target a ☑ Germ cell mutagenicity K 🖾 Skin corrosion or irritation ☐ Reproductive toxicity
☐ Specific target organ ☐ Carcinogenicity × ☐ Hazard not otherwise ☐ Germ cell mutagenicity Respiratory or skin Hazard not otherwise Simple asphyxiant Reproductive toxicity Respiratory or skin Serious eye damage or eye Aspiration hazard Specific target organ Acute toxicity (any route Simple asphyxiant Aspiration hazard Specific target organ Serious eye damage or eye Skin corrosion or irritation sensitization irritation of exposure) sensitization of exposure) Acute toxicity (any route repeated exposure) toxicity (single or repeated exposure) toxicity (single or Health Hazards Container Type
Above Ground Tank Optional Report Optional Report Above Ground Tank 365 365 Container Type Number of Days on Site Number of Days on Site 20,460 152,200 20,460 152.200 Ambient pressure Ambient pressure Pressure Maximum Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations ☐ if Confidential Ambient temperature Ambient temperature Temperature Storage Location

2 TANKS ON SITE ON SITE Storage Location بب 약,

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