

## 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

ď	Signature	Date	Name and official title of owner/operator or authorized representative	Name and official title of o
		1/4/23	1	Pat Robson
and based on my inquiry of those individuals responsible		ation submitted in pages 1 throug lete.	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.	I certify under penalty of I for obtaining this informati
			7. Certification (Read and sign after completing all Sections)	7. Certification (Read and
sasures	Description of Dikes Other Safeguard Measures	Site Plan  Site Coordinate Abbreviations	Title 24-hour Phone	Name Phone Email
されるのではないのである。		6. Ortional Attachments		
Entered by	Parent ID #	Facility ID #	24-hour Phone 785-263-2470	Phone 785-263-2470 Email pat@robsonoil.com
anicon re anni year		For Official Use Only	THE EMER CONTACT	4b. Emergency Contact PAT ROBSON
Section 302	Section 311	X Section 312	Title OWNER 24-hour phone 785-263-2470	Name PAT ROBSON Phone 785-263-2470 Email pat@robsonoil.com
	check as appropriate	5. Section Reporting: Please check		4a. Tier II Contact
	State_KS Zip	ATTN_Phone_	Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?	Subject to Chemical Accid
		Business Name Address	Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Subject to Emergency Plan yes No
<b>5</b>	3b. Mailing Address if different from Owner/Operator Address	3b. Mailing Address if differ	I. Marined Uninarined	Max # of accupants
		Email_pat@robsonoil.com_ Dun & Bradstreet_		NAICS 447110 RMP Fac ID
USA USA	State_KS Country_	City_ABILENE  Business Phone_785-263-2470  Submitter_PAT_ROBSON	Longitude <u>-97.2600570</u> County DICKINSON State KS Zip 67482	Latitude 39.0250720  City TALMAGE  Phone 785-263-2470
	L COMPANY INC	Business Name ROBSON OIL CO	MAGE	Name ROBSON OIL CO - TALMAGE Street Address 2961 MAIN ST
	cation	3a. Owner/Operator Identification	2a. New Facility Lives 1810	2. Facility Identification
Page 1 of 2	riod 31, 2022	<ol> <li>Reporting Period From January 1 to December 31,</li> </ol>	Important: Read all instructions before completing form	Important: Read all instru
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□ Pure □ Solid ☐ Trade Secret Chemical Name: GASOLINE Chemical Name: DIESEL ☐ Trade Secret EHS: EHS CAS # (if applicable): EHS Name (if applicable): CAS #: 8006-61-9 Solid EHS Name (if applicable): EHS CAS # (if applicable): CAS#: 68334-30-5 Chemical Information □yes \$3No □yes 12 No ∐. Mix XI Liquid □ Mix Chemical Description XI Liquid □ 68 **□** 西口 Pyrophoric (liquid or solid)
Pyrophoric gas 西口 Self-heating Hazard not otherwise Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Pyrophoric gas Pyrophoric (liquid or solid) Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Explosive Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-heating Self-reactive Oxidizer (gas, liquid, or Flammable (gases, Explosive emits flammable gas (compressed gas) aerosols, liquids, or solids) Hazard not otherwise solid) aerosals, liquids, or salids) emits flammable gas classified (compressed gas) Physical Hazards ✓ Aspiration hazard

Simple asphyxiant

Hazard not otherwise **888 2** 2 Z Z Respiratory or skin Specific target organ Hazard not otherwise Aspiration hazard Carcinogenicity Skin corresion or irritation Carcinogenicity Germ cell mutagenicity Serious eye damage or eye Simple asphyxiant Reproductive toxicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Acute toxicity (any route Reproductive toxicity Skin corresion or irritation Specific target organ sensitization repeated exposure) toxicity (single or sensitization irritation of exposure) repeated expasure) irritation of exposure) Acute toxicity (any route taxicity (single or **Health Hazards** Optional Report Above Ground Tank Optional Report Above Ground Tank Above Ground Tank 365 365 Container Type Container Type Number of Days on Site Number of Days on Site 63,000 63.000 84,000 84,000 Ambient pressure Ambient pressure Ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations Temperature Temperature Ambient temperature Agabiest temperature if Confidential ON SITE 0 ON SITE Б ON SITE Page R Storage Location Storage Location 2 N