

## 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

V. 447 - 24 - 444			
Important: Read all instructions before completing form	1. Reporting Period From January 1 to December 31	riod 31 2022	Page 1 of 3
2. Facility Identification   2a, New Facility   Yes   X No	3a. Owner/Operator Identification	10 ID	
Name ROBSON OIL CO - ABILENE	Business Name ROBSON OIL COMPANY INC	L COMPANY INC	
Street Address 1302 POKTLAND  Latitude 38.9290840 Longitude -97.2543370  CityABILENE County_DICKINSONState KS_Zip 67410  Phone 785-263-2470	Address 1302 PORTLAND  City ABILENE  Business Phone 785-263-2470	1	Zip 67410 Country_USA
NAICS 424720 EU N/A RMP Fac ID KE N/A TRI Fac ID KE N/A	Email_pat@robsonoil.com  Dun & Bradstreet_		
Max # of occupants Manned Unmanned	3b. Mailing Address if different from Owner/Operator Address	ent from Owner/Operator	Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?  Yes X No  Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?  Yes X No	Business Name	State_KS	Zip
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	heck as appropriate	
Name PAT ROBSON Title OWNER  Phone 785-263-2470 24-hour phone 785-263-2470  Email pat@robsonoil.com	X Section 312	Section 311	Section 302
4b. Emergency Centract Name PAT ROBSON Title EMER CONTACT	For Official Use Only	Revision	-J.Identrical to last year
Phone 103-203-24/0 24-hour Phone 185-263-2470 Email pat@robsonoil.com	Facility ID #	Parent ID #	Entered by
NameTitle	6. Optional Attachments		
Phone 24-hour Phone Email	Site Plan  Site Coordinate Abbreviations	Description of Dikes  Other Safeguard Measures	Dikes nd Measures
7. Certification (Read and sign after completing all Sections)	ACTIVITIES TO SERVICE THE PROPERTY.	がある。 では、 では、 では、 では、 では、 では、 では、 では、	ができているというでは、10mmに対している。 では、10mmに対している。
I certify under pendity 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.	tion submitted in pages 1 through te.	9	d based on my inquiry of those individuals responsible
Pat Robson 1/4/23			
Name and official title of owner/operator or authorized representative	Date	Sign	Signature

						Page 2 of 3
Chemical Description	Physical Hazards	Health Hazards		Store	Storage Types & Locations Lif Confidential	Hons
			Container Type	Pressure	Temperature	Storage Location
DIESEL FUEL	Expressive    Elementable (gases,	of exposure)	Above Ground Tank	Ambient prosent	Ambient temperature	TANKS ON SITE
CAS #: 68334-30-5	Cxidizer (gas, liquid, or					
		irritation				
EHS: Lyes KINO	□ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
		_				
	Organic peroxide	_				
EHS CAS # (if applicable):		Specific turget organ				
	Gas under pressure	toxicity (single or				
Solid Williamid Gas	In contact with water	Lid Aspiration hazard	000,800	- Maximum	Maximum Daily Amount (lbs)	
LI Pure LI Mix	Cambretible Duct	Simple asphyxiant	509,600	Average D	Average Daily Amount (lbs)	
☐ Trade Secret	vise	classified	365 Number of Days on Site	s on Site		
			Optional Report			
Chemical Name:			Container Type	Pressure		Storage Location
GASOLINE	L cxpiosive	Acute foxicity (any route	Vpove Chothy 1 spx	American protestro	Ашины информат	4 TANKS ON SITE
	gerosols liquids or solids)					
CAS #: 8006-61-9	Oxidizer (oas liquid or	M Serious are demand of the				
		irritation				
EHS: LYes King	☐ Self-reactive	Respiratory or skin				
		sensitization				
EHS Name (it applicable):		(2) Germ cell mutagenicity				
	☐ Self-heating	(M) Carcinogenicity				
BUC CAS # GE Backley		All Reproductive toxicity				
CAS # (I applicable):						
	(compressed gas)	repeated exposure)	277.200	<b>M</b> eximum D	Maximum Daily Amount (lbs)	
Li Solid Billipuid Libes	In cortact with water	Simple archazard	277 200			
Li Pure Li Mix	Combustible Dust	Hazard not otherwise			the age can't consum (cos)	
☐ Trade Search	Li Hazard not otherwise classified	classified	363 Number of Days on Site	on Site		
			Optional Report			

	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	A TOTAL STATE OF THE PARTY OF T	THE RESERVE AND PROPERTY AND PR		The second secon	
Chemical Description	Physical Hazards	Health Hazards		Stare	Storage Types & Locations Lif Confidential	tions
			Container Type	Pressure	Temperature	Storage Location
KEROSENE:	Li Explosive	Acute taxicity (any route	Above Ground Tank	Authors prossure		TIS NO
		of exposure)				
	acrosols, liquids, or solids)	28 Skin corresion or irritation				
CAS #: 64742-48-9	Oxidizer (gas, liquid, or	Serious eye damage or eye				
	solid)	irritation				
EHS: Yes Kine	☐ Self-reactive	Respiratory or skin				
	A Pyrophoric (liquid or solid)					
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	☐ Self-heating	Carcinogenicity				
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ				
	Gas under pressure	toxicity (single or				
□ Solid 120 Liquid □ Gas	(compressed gas)	repeated exposure)  Aspiration hazard	20,460	Maximum (	Maximum Daily Amount (lbs)	•
	emits flammable gas	Simple asphyxiant	20,460	Average D	Average Daily Amount (lbs)	
	Combustible Dust	Lazard not otherwise	365 No. 1			
☐ Trade Searet	classified			0.14		
			Optional Report			
			Container Type	Pressure	Temperature	Storage Location
PETROLEUM	Explosive	Acute toxicity (any route	Above Ground Tank	Ambieni pressure	Ambient temperature	2 TANKS ON SITE
DISTILLATES						
S # (1717 17 0		Skin corresion or irritation				
\$ \$ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	solid)	Serious eye damage or eye				
EHS: Dyes Ring	□ Self-reactive	Destriction on skin				
	Li Pyrophoric (liquid or solid)					
EHS Name (if applicable):		图 Germ cell mutagenicity				
	C Organic peroxide	A Reproductive taxicity				
EHS CAS # (if applicable):						
	Gas under pressure	taxicity (single or	150.000			
□ Solid Kiliquid □ Gos	In contact with water	Aspiration hazard	100000	- Maximum D	meximum bury Amount (los)	
LIPPOP LIMIT	emits flammable gas		152,200	_ Average Da	Average Daily Amount (lbs)	
	El Hazard not otherwise	classified	365 Number of Days on Site	on Site		
Li inde Secret	classified					
	_					