

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			
instructions before	1. Reporting Period From January 1 to December 31, 2022	eriod r 31 2022	Page1 of _2
2. Facility Identification 2a. New Facility 🗵 Yes 🗆 No	3a. Owner/Operator Identification	fication	
WATE MFA OIL - HERINGTON	Business Name MFA OIL CO	00	
Street Address 612 SOUTH 5TH ST Longitude -96.9479000	Address PO BOX 519 City COLUMBIA	State MO	Zip_65205
County_DICI	Business Phone 573-442-0171		Country_USA
NAICS 4247[0	Email chs@mfaoil.com		
RMP Fac ID X N/A	Dun & Bradstreet_006965123	23	
cupants i	3b. Mailing Address if different from Owner/Operator Address	erent from Owner/Operato	or Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Business Name		
(m) yes (29 No	City	State KS	Zip
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? Yes X No	Phone		
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	e check as appropriate	
Name DANIEL CREEK Title EHS COORDINATOR 24-hour phone 573-219-5785	X Section 312	Section 311	Section 302
il.com	X Annual	Revision	Identical to last year
4b. Emergency Contact Title MGR	For Official Use Only		
nfaoil.com 24-h	Facility ID #	Parent ID #	Entered by
Name TRACY BARTH Title EHS DIRECTOR	6. Optional Attachments		
24-h	Site Plan Site Coordinate Abbreviations		Description of Dikes Other Safeguard Measures
7. Certification (Read and sign after completing all Sections)			min of those individuals responsible
I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages I through _ for obtaining this information, I believe the submitted information is true, accurate, and complete.	ation submitted in pages I thro ete.		se individuals responsible
Daniel Creek, EHS Coordinator 02/22/2023		1 Dund 1	CORP
Name and official title of awner/operator or authorized representative	Date		Signature

Chemical Name: PROPANE X Pure □ Pure EHS CAS # (if applicable): EHS Name (if applicable): EHS CAS #: 74-98-6 CAS# _l Solid EHS CAS # (if applicable): EHS Name (if applicable): EHS: Lyes LINO _] Solid Chemical Name: ☐ Trade Secret ☐ Trade Secret Chemical Information □ Yes XINO Chemical Description **∐** Mix **△** Mix ☐ Liquid X Liquid □ Gas KI Gas Kl Flammable (gases, Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Organic peroxide Self-heating Explosive Pyrophoric gas Self-reactive Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Explosive Combustible Dust In contact with water Corrosive to metal solid) aerosols, liquids, or solids) Hazard not otherwise Combustible Dust Organic peroxide Self-heating Pyrophoric gas Flammable (gases, Hazard not otherwise (compressed gas) Gas under pressure Corrosive to metal Self-reactive emits flammable gas In contact with water Gas under pressure aerosols, liquids, or solids) emits flammable gas (compressed gas) Physical Hazards ☐ Hazard not otherwise Skin corrosion or irritation Serious eye damage or eye Respiratory or skin Skin corrosion or irritation Simple asphyxiant Specific target argan Reproductive toxicity Carcinogenicity Germ cell mutagenicity Acute toxicity (any route of exposure) Hazard not otherwise Reproductive toxicity Germ cell mutagenicity Respiratory or skin Serious eye damage or eye Aspiration hazard Simple asphyxiant Aspiration hazard Specific target organ Carcinogenicity of exposure) Acute toxicity (any route repeated exposure) toxicity (single or sensitization irritation repeated exposure) taxicity (single or Health Hazards Above Ground Tank Above Ground Tank Optional Report 365 Optional Report Container Type Container Type _ Number of Days on Site Number of Days on Site 75,000 151,200 Greater than ambient pressure Greater than ambient pressure ambient pressure Pressure Pressure Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (Ibs) Average Daily Amount (lbs) Storage Types & Locations

if Confidential Temperature Ambient temperature Ambient temperature Temperature 18,000 GAL ON SITE 18,000 GAL ON SITE Page Storage Location Storage Location 윽