

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	
mpartant: Read all instructions before completing form	1. Reporting Period From January 1 to December 31, 2019 Page1of _7
Facility Identification 2a. New Facility 🗵 Yes 🗆 No	3a. Owner/Operator: Identification
Agne CENTRAL VALLEY AG COOP-NORKAN LLC	Business Name CENTRAL VALLEY AG COOP Address PO BOX 568
gitude -97.	City BELOIT State KS Zip 67420
County CLO	Business Phone 785-738-2241 Country USA Submitter LARRY CLEMONS
	Email_larry.clemons@cvacoop.com Dun & Bradstreet_006942486
N/A	
Max # of occupants 2 LXManned LJ Unmanned	35. Mailing Address it different from Owner/Operator Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Business Name
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? \square Yes $ \overline{\mathbf{X}} $ No	ATTN Phone
4a. Tier II Contact Name LARRY CLEMONS Title REG/COMPL COORD 24 hour phone 785-534-2659	5. Section Reporting: Please check as appropriate X Section 312 Section 311 Section 302
@cvacoop.com	X Annual Revision Identical to last year
Ab. Emergency Contact Name FRANCIS WILLIAMS Phone 785-243-4109 24-hour Phone 785-569-7163	For Official Use Only Facility ID # Parent ID # Entered by
Email Italicis.willialis@cvaccop.com Ti+le REGION MGR	6. Optional Attachments
24-h	Site Plan
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 for obtaining this information, I believe the submitted information is true, accurate, and complete.	ation submitted in pages 1 through $\mathcal T$ and based on my inquiry of those individuals responsible lete.
Larry Clemens Rigulatory Specialist 3/2/2020	Fam Lemons
official title of own	Date Signature

XI Solid Chemical Name: 11-52-0 EHS CAS # (if applicable): EHS Name (if applicable) EHS: Yes No CAS #: 7447-40-7 Chemical Name: 0-0-60 XI Solid ☐ Trade Secret □ Pure □ Mix ☐ Pure EHS CAS # (if applicable): EHS Name (if applicable): EHS: ☐ Yes ☑ No CAS #: 7722-76-1 ☐ Trade Secret Chemical Information Chemical Description ☐ Mix Liquid Liquid □ 6as □ 6as Pyrophoric (liquid or solid) ☐ Explosive☐ Flammable (gases, ☐ In contact with water Organic peroxide Pyrophoric gas Self-heating Oxidizer (gas, liquid, or Self-reactive Flammable (gases, Corrosive to metal Self-heating Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or In contact with water Corrosive to metal aerosols, liquids, or solids) Hazard not otherwise Combustible Dust Pyrophoric gas Self-reactive Hazard not otherwise Combustible Dust Gas under pressure Organic peroxide Gas under pressure aerosols, liquids, or solids) emits flammable gas (compressed gas) emits flammable gas (compressed gas) Physical Hazards ☐ Skin corrosion or irritation ☐ Serious eye damage or eye K \boxtimes Reproductive toxicity Carcinogenicity Germ cell mutagenicity Specific target organ Hazard not otherwise Simple asphyxiant Aspiration hazard Specific target organ Reproductive toxicity Respiratory or skin Serious eye damage or eye Skin corrosion or irritation Acute toxicity (any route Hazard not otherwise Simple asphyxiant Aspiration hazard repeated exposure) Carcinogenicity Germ cell mutagenicity sensitization Respiratory or skin irritation of exposure) Acute toxicity (any route classified of exposure) repeated exposure) toxicity (single or sensitization toxicity (single or **Health Hazards** Other Optional Report Other Optional Report 365 365 Container Type Container Type . Number of Days on Site Number of Days on Site 516,167 876,000 3,548,000 ,824,500 Ambient Pressure Ambient Pressure Pressure Pressure Average Daily Amount (lbs) Average Daily Amount (lbs) Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Storage Types & Locations lif Confidential Ambient temperature Ambient temperature Temperature Temperature Dry Shed Dry Shed Storage Location Storage Location 0 9

Solid Solid CAS #: 7722-76-1 Chemical Name: 12-40-0-7SUL-1ZN Chemical Name: 20.5-0-0-24S ☐ Pure EHS CAS # (if applicable): EHS Name (if applicable): XI Solid ☐ Pure EES: □ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): CAS #: ☐ Trade Secret **Chemical Information** □yes ⊠No □yes Chamical Description ⊠ Mix **⊠** Mix Liquid Liquid **区** る □ 6as □ 6as ☐ Explosive ☐ Flammable (gases, ☐ Explosive ☐ Flammable (gases, Oxidizer (gas, liquid, or Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or Organic peroxide Self-heating Pyrophoric gas Self-reactive Corrosive to metal Organic peroxide Self-heating Combustible Dust In contact with water Gas under pressure Corrosive to metal aerosols, liquids, or solids) In contact with water Pyrophoric gas Pyrophoric (liquid or solid) aerosols, liquids, or solids) Hazard not otherwise Hazard not otherwise Combustible Dust Gas under pressure Self-reactive emits flammable gas (compressed gas) emits flammable gas (compressed gas) Physical Hazards ☐ Reproductive toxicity
☐ Specific target organ Skin corrosion or irritationSerious eye damage or eye Respiratory or skin \square ☐ Carcinogenicity Skin corrosion or irritation Serious eye damage or eye Germ cell mutagenicity Acute toxicity (any route Specific target organ Reproductive toxicity Carcinogenicity Germ cell mutagenicity Acute toxicity (any route Hazard not otherwise Specific target organ Simple asphyxiant Aspiration hazard sensitization of exposure) Simple asphyxiant Respiratory or skin Serious eye damage or eye Hazard not otherwise repeated exposure) irritation Aspiration hazard of exposure) repeated exposure) toxicity (single or sensitization toxicity (single or Health Hazards Other Optional Report Other Optional Report 0 365 Container Type Container Type Number of Days on Site Number of Days on Site 0 ,124,000 Ambient Pressure | Ambient temperature Ambient Pressure 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 Temperature Temperature DRY SHED Dry Shed Storage Location Storage Location 윽

o. Chemical Information						
Chemical Description	Physical Hazards	Ham Hands		Stora	Storage Types & Locations	
100 miles			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	Acute toxicity (any route	Other	Ambient Pressure	Ambient temperature	DRY SHED
CSULFATE		of exposure)				
	aerosols, liquids, or solids)	Skin corrosion or irritation				
CAS #: 7746-19-7	Oxidizer (gas, liquid, or	Serious eye damage or eye				
		irritation				
EHS: Dyes 12 No	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity				
	Organic peroxide	☐ Reproductive toxicity				
EHS CAS # (if applicable):	☐ Corrosive to metal	☐ Specific target organ				
	☐ Gas under pressure	toxicity (single or				
		_	23,380	Maximum [Maximum Daily Amount (lbs)	
∑ Solid □ Liquid □ Gas	In contact with water	Aspiration hazard	11.687	Average D	Average Daily Amount (Ihe)	
□ Pure □ Mix	Combustible Dust	Hazard not otherwise				
		classified	Number of Days on Site	on Site		
☐ Trade Secret	classified		Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	☐ Acute toxicity (any route	Other	Ambient Pressure	Ambient temperature	☐ Dry Shed
46-0-0	☐ Flammable (gases,	of exposure)				
	aerosols, liquids, or solids)	☐ Skin corrosion or irritation				
CAS #: 57-13-6	Oxidizer (gas, liquid, or	Serious eye damage or eye				
	solid)	irritation				
EHS: □Yes 幫No	☐ Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	☐ Germ cell mutagenicity				
	☐ Self-heating	☐ Carcinogenicity				
	Organic peroxide	☐ Reproductive toxicity				
EHS CAS # (if applicable):	☐ Corrosive to metal	Specific target organ				
	Gas under pressure	toxicity (single or repeated exposure)	19 030 000	Maximum 1	Maximum Daily Amount (lbs)	
∑ Solid □ Liquid □ Gas	In contact with water	Aspiration hazard			,	
-		☐ Simple asphyxiant	8,478,333	Average Do	Average Daily Amount (lbs)	
Pure Mix	Combustible Dust	Li Hazard not otherwise	365 Number of Davs on Site	on Site		
☐ Trade Secret	classified					
			Optional Report			

EHS: CAS #: Solid Chemical Name: SULFUR 90% 8. Chemical Information ☐ Pure EHS Name (if applicable): EHS CAS # (if applicable): ☐ Pure Solid EHS CAS #: Chemical Name: ☐ Trade Secret EHS CAS # (if applicable): EHS Name (if applicable): ☐ Trade Secret □yes □yes Chemical Description □ Mix □ Mix Liquid Liquid S C S S □ 6as □ 6as ☐ Explosive☐ Flammable (gases, Pyrophoric (liquid or solid) Oxidizer (gas, liquid, or ☐ Explosive☐ Flammable (gases, Pyrophoric gas Oxidizer (gas, liquid, or Organic peroxide Corrosive to metal Self-heating Self-heating Pyrophoric gas Pyrophoric (liquid or solid) Combustible Dust In contact with water Gas under pressure Corrosive to metal Organic peroxide Self-reactive aerosols, liquids, or solids) In contact with water Hazard not otherwise Hazard not otherwise Combustible Dust aerosols, liquids, or solids) Gas under pressure Self-reactive emits flammable gas (compressed gas) emits flammable gas (compressed gas) Physical Hazards ☒ Specific target organ Skin corrosion or irritationSerious eye damage or eye \boxtimes Skin corrosion or irritation Reproductive toxicity Serious eye damage or eye Reproductive toxicity Carcinogenicity Germ cell mutagenicity Acute toxicity (any route Simple asphyxiant Carcinogenicity Germ cell mutagenicity Respiratory or skin Acute toxicity (any route Hazard not otherwise Specific target organ Respiratory or skin Serious eye damage or eye Hazard not otherwise Aspiration hazard of exposure) Simple asphyxiant of exposure) repeated exposure) sensitization irritation sensitization Aspiration hazard repeated exposure) toxicity (single or irritation toxicity (single or Health Hazards Other Optional Report Optional Report 365 Container Type Container Type Number of Days on Site Number of Days on Site 13,515 19,540 Ambient Pressure Pressure Pressure Maximum Daily Amount (lbs) Maximum Daily Amount (lbs) Average Daily Amount (lbs) Average Daily Amount (lbs) Storage Types & Locations

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MIXTURE COMPONENT INFORMATION FORM

% 95-99	7447-40-7	EHS.
₹-99	7447-40-7	
<3.7	7647-14-5	
	22-76-1	
	CAS#	EHS
70-90	7722-76-1	
<7.5	7783-20-2	
	22-76-1	
% .	CAS#	EHS
75-78	7722-76-1	
12-15	7783-20-2	
4-6	7/04-34-9	
<2	Proprietary	JE
#		
%	CAS#	EHS
)7	7783-20-2	
G	7446-19-7	
		772

MIXTURE COMPONENT INFORMATION FORM

5 ZINC SULFATE	7.	7746-19-7	
	%	CAS#	EHS .
Zinc Sulphate		1746-19-7	
	CAS #: 57	57-13-6	
Mixture Component Chemicals	and Assessed	CAS#	EHS .
Urea			
JR 90%			
Mixture Component Chemicals	%	CAS#	EHS
Sulphur		1704-34-9	וב
Bentonite clay	Trace	1302-78-9	
Crystalline silica	11000	100 A	
Chemical Name:	CAS #:		
nt Chemicals	%	CAS#	EHS