

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

	1. Reporting Period					
Important: Read all instructions before completing form	From January 1 to December 31, <u>2024</u>					
2. Facility Identification 2a. New Facility 4 Yes X No	3a. Owner/Operator Identification	3a. Owner/Operator Identification				
Name_South Bow Hope Pump Station Street Address 549 Quail Rd Latitude 38.6733360	Business Name TRANSCANADA PIPELINE Address 13710 FNB PARKWAY SUITE 300 City OMAHA State_NE Business Phone_402-492-7408 Submitter_BRIAN MEYER Email_brian_meyer@tcenergy.com Dun & Bradstreet 3b. Mailing Address if different from Owner/	Business Name TRANSCANADA PIPELINE LP Address 13710 FNB PARKWAY SUITE 300 City OMAHA State NE Zip 68154 Business Phone 402-492-7408 Country USA				
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 355) Yes X No	AddressState_NEState_NE	Zip				
4a. Tier II Contact	5. Section Reporting: Please check as appropr	iate				
Name Brian Meyer Phone 346-809-0451 Email brian.meyer@southbow.com Title Senior Environmental Sp. 24-hour phone 531-444-6990 Email brian.meyer@southbow.com	Section 312 X Annual For Official Use Only	Section 302 Identical to last year				
Name Traves Guthmiller Title Gateway Area Manager	To official oscioniy					
Phone 346-809-0457 24-hour Phone 816-752-4383	Facility ID # Parent :	ID # Entered by				
Email traves.guthmiller@southbow.com						
Name Ryan Berger Title Director, US Field Opera Phone 346-809-0418 24-hour Phone 918-285-6174 Email ryan.berger@southbow.com	Site Plan Desc	Site Plan Description of Dikes				
7. Certification (Read and sign after completing all Sections)						
I certify under penalty of law that I have personally examined and am familiar with for obtaining this information, I believe the submitted information is true, accurat		on my inquiry of those individuals responsible				
Name and official title of owner/operator or authorized representative	 Date	 Signature				

8. Chemical In	formation
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□ Solid ☒ Liquid □ Gas

☐ Pure ☒ Mix

☐ Trade Secret

8. Chemical Information						Page <u>2</u> of <u>2</u>
Chemical Description	Physical Hazards	Health Hazards	Storage Types & Locations ☐ if Confidential			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	☐ Explosive	Acute toxicity (any route	Above Ground Tank	Ambient pressure	Ambient temperature	☐ INTERMODAL TANK SW SIDE
EP-2000 Flow Improver		of exposure)				
aerosols, liquids, or solids)		Skin corrosion or irritation				
CAS #: 107-21-1	Oxidizer (gas, liquid, or	\square Serious eye damage or eye				
	solid)	irritation				
EHS: 🔲 Yes 💢 No	Self-reactive	Respiratory or skin				
Pyrophoric (liquid or solid		sensitization				
EHS Name (if applicable): Pyrophoric gas Self-heating Organic peroxide EHS CAS # (if applicable): Corrosive to metal	Germ cell mutagenicity					
		Carcinogenicity				
		Reproductive toxicity				
		Specific target organ		1		
	Gas under pressure	toxicity (single or repeated exposure)	60.200	AA i 1	Saile - Amar (1)	A
☐ Solid ☒ Liquid ☐ Gas	(compressed gas) In contact with water	Aspiration hazard	43,000 Average Daily Amount (lbs)			
2 Solid 22 Elquid 2 Ous	emits flammable gas	Simple asphyxiant				
☐ Pure X Mix	☐ Combustible Dust	☐ Hazard not otherwise				
	☐ Hazard not otherwise classified 365 Number of Days on Site					
☐ Trade Secret	classified					
			☐ Optional Report	_	1	
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route	Above Ground Tank	Ambient pressure	Ambient temperature	STATION TRANSFORMER
	Flammable (gases,	of exposure)				
aerosols, liquids, or solids) CAS #: none Oxidizer (gas, liquid, or solid)	*	Skin corrosion or irritation				
		Serious eye damage or eye				
	irritation					
EHS:	Respiratory or skin					
		sensitization		-		
EHS Name (if applicable): Pyrophoric gas Self-heating	Germ cell mutagenicity		-			
	_	☐ Carcinogenicity				
	Organic peroxide	Reproductive toxicity		1		
EHS CAS # (if applicable):	Corrosive to metal	☐ Specific target organ		1		
	Gas under pressure (compressed gas)	toxicity (single or repeated exposure)	42,000	Maximum 1	Saily Amount (Iba	A
	(compressed gas)	repeated exposure) 42.000 Maximum Daily Amount (lbs)				·)

42,000

365 Number of Days on Site

Optional Report

_ Average Daily Amount (lbs)

Aspiration hazard
Simple asphyxiant

classified

☐ Hazard not otherwise

☐ In contact with water

 \underline{X} Hazard not otherwise

Combustible Dust

classified

emits flammable gas