

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 From Tanuary 1 to December 31 2022 Page1 of2
2. Facility Identification 2a. New Facility Yes No	fication
	Southwestern
Street Address 420 N CEDAR Latitude 38.9183000 Longitude -97.2165000 City ABILENE County DICKINSON State KS Zip 67410-2625 Phone 800-566-9347	Address 311 S. Akard Street, r loor 12 City Dallas State TX Zip 75202 Business Phone 800-566-9347 Submitter Jeremy McGrue Country USA
RMP Fog ID RMP Fog ID RMP Fog ID RMP Fog ID RMP Fog ID RMP Fog ID	Email_ <u>9432/3(Watt.com</u> Dun & Bradstreet_ <u>006980800</u>
Max # of occupants 4 Manned Unmanned	3b. Mailing Address if different from Owner/Operator Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? X Yes No	Business Name
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? \square Yes \square No	Phone
4a. Tier II Contact	5. Section Reporting: Please check as appropriate
Name Jeremy McGrue Title National EPCRA Manager Phone 469-295-2319 Email jeremy.mcgrue@att.com 24-hour phone 800-566-9347	Section 312 Section 311 Section 302
C†	Only
24-h	Facility ID # Parent ID # Entered by
Name Jeremy McGrue Title National EPCRA Manager	6. Optional Attachments
Datt.com 24-h	Site Plan Site Coordinate Abbreviations Other Safeguard Measures
7. Certification (Read and sign after completing all Sections)	mation submitted in pages 1 through and based on my inquiry of those individuals responsible
for obtaining this information, I believe the submitted information is true, accurate, and complete.	
	/10/2023 Signature
Name and afficial title at awner/aperator or authorized representative	Date:

3. Chemical Information						Page 2 of 2
Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations if Confidential	ions
	200000000000000000000000000000000000000		Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route	Above Ground Tank	Ambient pressure	Ambient temperature	ON SITE
DIESEL FUEL #2 LOW	KI Flammable (gases					
SULFUR	aerosols, liquids, or solids)					
CAS #: 68476-34-6	Oxidizer (gas, liquid, or	Serious eye damage or eye				
		irritation				
=H<: [] V=2 [X] No	Self-reactive	Respiratory or skin				
THE Name (if applicable):	Dyrapharic gas	Germ cell mutagenicity				
Lang Louise (a) appropriate	Salf-hanting	_				
	Contracting	Bennoductive toxicity		8.7		
FHS CAS # (if applicable)	Corrosive to meta	X Specific target organ	3	n.	9	
	☐ Gas under pressure					
			11,636	Maximum	Maximum Daily Amount (lbs)	
□ Solid ⊠ Liquid □ Gas	In contact with water	Aspiration hazard	11,636	Average D	Average Daily Amount (lbs)	
Pure Mix	Combustible Dust	Hazard not otherwise	- 1			
	☐ Hazard not otherwise		Number of Days	ys on Site		
Trade Secret	classified		Optional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	XI Explosive		Ballery	Ambient pressure		BATTERY ROOM
SULFURIC ACID			Battery	Ambient pressure	Ambient temperature	W ENGINE
	aerosols, liquids, or solids)	🔀 Skin corrosion or irritation				
CAS #: 7664-93-9	Oxidizer (gas, liquid, or	M Serious eye damage or eye				
	solid)	irritation				
EHS: 13 Yes □No	Self-reactive	X Respiratory or skin				
	Pyrophoric (liquid or solid)					
EHS Name (if applicable):	Pyrophoric gas					
	Self-heating			;		
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal					
	[] Gas under pressure	toxicity (single or	1 200	Maximum	Maximum Daily Amount (lbs)	
Tella VIII Tens	(compressed gas)	Aspiration hazard				•
	emits flammable gas	Simple asphyxiant	1,209	Average D	Average Daily Amount (lbs)	
XI Pure Mix		☐ Hazard not otherwise		•		
	☐ Hazard not otherwise	classified	Number of Days	lys on Site		
☐ Trade Secret	classified					
			Cprional Report			



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

The Freezensen (785) 296-1688			
	1. Reporting Period From January 1 to December 31, <u>2022</u>	riod 31, <u>2022</u>	Page1 of _2
2. Facility Identification 2a. New Facility Yes M No	3a. Owner/Operator Identification	cation	
	Business Name Southwestern Bell Tele	Southwestern Bell Telephone Company Akard Street, Floor 12	пу
Street Address 120 E 41H Latitude 38.9704000 City CHAPMAN County DICKINSON State KS Zip 67431	City Dallas Business Phone 800-566-9347		Zip_75202 Country_USA
800-566-9347 25-517111 Fac ID	Submitter Jeremy McGrue Email <u>g43573@att.com</u> Dun & Bradstreet <u>00698080</u>	00	4 L
TRI Fac ID X N/A Manned X Unmanned	3b. Mailing Address if different from Owner/Operator Address	ent from Owner/Operator	r Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Business NameAddress	State TX	Zip
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?	ATTN Phone		
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	check as appropriate	
Name Jeremy McGrue Title National EPCRA Manager Phone 469-295-2319 24-hour phone 800-566-9347	Section 312	Section 311	Section 302
act	For Official Use Only	- Joseph	
Nome ryall Morrell Phone 316-871-8534 Email rx4138@att.com 24-hour Phone 316-871-8534	Facility ID #	Parent ID#	Entered by
Name Jeremy McGrue Title National EPCRA Manager	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) I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through	nation submitted in pages 1 throu	100	and based on my inquiry of those individuals responsible
Jeremy McGrue. National EPCRA Manager 1/	1/10/2023		3
Additional to the second of th	Date		Signature

mical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations if Confidential	hons
			Container Type	Pressure	Temperature	Storage Location
	X Explosive	Acute toxicity (any route	Battery	Ambient pressure	Ambient temperature	☐ BATTERY ROOM
ACID	Flammable (gases,	of exposure)				
	aerosols, liquids, or solids)	(X) Skin corrosion or irritation				
1-93-9	Oxidizer (gas, liquid, or	⊠ Serious eye damage or eye				
	solid)	irritation				
is III	☐ Self-reactive	A Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
applicable):	Pyrophoric gas	☑ Germ cell mutagenicity				
	□ Self-heating	□ Carcinogenicity				
	Organic peroxide	Reproductive toxicity		4		
if applicable):	XI Corrosive to metal	Specific target organ	31		38	
	Gas under pressure	toxicity (single or	55			X.
	(compressed gas)	repeated exposure)	592	Maximum	Daily Amount (Ibs)	
]					

8. Chemical Information			1			rage 01
Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations if Confidential	ions
			Container Type	Pressure	Temperature	Storage Location
Chemical Name	X Explosive	Acute toxicity (any route	Battery	Ambient pressure	Ambient temperature	BATTERY ROOM
SULFURIC ACID	Flammable (gases,					
	aerosols, liquids, or solids)					
CAS #: 7664-93-9	Oxidizer (gas, liquid, or	[X] Serious eye damage or eye				
FHS: Wyes I No	Self-reactive	A Respiratory or skin				
	_	sensitization				
EHS Name (if applicable):		☑ Germ cell mutagenicity				
	Self-heating	Carcinogenicity Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):		X Specific target organ	30	40.00	2	***************************************
		toxicity (single or	= 0	50		Ä
			392	Maximum C	Maximum Daily Amount (105)	
Solid & Liquid Gas	emits flammable aas	Simple asphyxiant	592	Average Di	Average Daily Amount (lbs)	
Pure □ Mix	Combustible Dust	Hazard not otherwise	365 Number of Da	Days on Site		
☐ Trade Secret	classified		Ontional Report			
			Container Type	Pressure	Temperature	Storage Location
Chemical Name:	Explosive	Acute toxicity (any route				
	Flammable (gases,					
		Skin corrosion or irritation				
CAS#	Oxidizer (gas, liquid, or					
EHS: Yes 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):	_	☐ Specific target organ				
	Gas under pressure	repeated exposure)		Maximum	Maximum Daily Amount (lbs)	
	☐ In contact with water			,		
☐ Solid ☐ Liquid ☐ Gas	-	Simple asphyxiant		77751 1176 7	Cree age Daily Amount (100)	
Liquid	_					
Liquid	☐ Combustible Dust ☐ Hazard not otherwise		Number of Do	f Days on Site		



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

500 Environment (700)	
	1. Reporting Period From January 1 to December 31. 2022 Page1 of2
2. Facility Identification 2a. New Facility Yes No	
=1≃	Business Name Southwestern Bell Telephone Company Address 311 S. Akard Street, Floor 12
Street Address 104 S COUKT ST Latitude 38.9048000 Latitude 38.9048000 City ENTERPRISE county DICKINSON State KS Zip 67441 Phone 800-566-9347	800-566-9347 my McGrue
₹	Email <u>g43573@att.com</u> Dun & Bradstreet <u>006980800</u>
Max # of occupants 0 Manned 1x1 Unmanned	3b. Mailing Address if different from Owner/Operator Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? Yes X No	Business Name
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? Yes $\overline{\mathbb{X}}$ No	ATTN Phone
4a. Tier II Contact	5. Section Reporting: Please check as appropriate
Nome Jeremy McGrue Title National EPCRA Manager Phone 469-295-2319 Email jeremy.mcgrue@att.com 24-hour phone 800-566-9347	X Section 312 Section 311 Section 302 X Annual Revision Identical to last year
4b. Emergency Contact Name Ryan Morrell Phone 316-871-8534 24-hour Phone 316-871-8534	Facility ID # Parent ID # Entered by
Ieremy McGrue Ti+le National EPCRA Manager	6. Optional Attachments
yatt.com24-h	Site Plan Description of Dikes Other Safeguard Measures
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 through for obtaining this information. I believe the submitted information is true, accurate, and complete.	ition submitted in pages 1 through and based on my inquiry of those individuals responsible etc.
Jeremy McGrue, National EPCRA Manager 1/1	/10/2023
Name and official title of owner/operator or authorized representative	Date Signature

8. Chemical Information	inger of l					Page 2 of 2	
	Physical Hazards	Health Hazards		Storag	Storage Types & Locations if Confidential	a	
明日の クラー からの 日本の 日本の 日本の 日本の 日本の 日本の 日本の 日本の 日本の 日本			Container Type	Pressure	Temperature	Storage Location	
Chemical Name:	XI Explosive	M Acute toxicity (any route	Battery	Ambient Pressure	18	BATTERY ROOM	
SULFURIC ACID	Flammable (gases,	of exposure)					
CAS #: 7664-93-9	Oxidizer (gas, liquid, or	☒ Serious eye damage or eye					
EHS: Øyes □No	☐ Self-reactive	A Respiratory or skin					1
	Pyrophoric (liquid or solid)	sensitization					
EHS Name (if applicable):	Pyrophoric gas						
	☐ Self-heating	₩ Carcinogenicity					
		Reproductive toxicity	E 38 000 1				
EHS CAS # (if applicable):	X Corrosive to metal	Specific target organ					
3	(compressed gas)	repeated exposure)	509	Maximum (Maximum Daily Amount (lbs)		
Solid Williamid Gas	In contact with water	Simple asphyxiant	509	Average D	Average Daily Amount (lbs)		
☑ Pure □ Mix	Combustible Dust		97				
Trade Secret	classified	CITZSILICO					
			Optional Report	Pressure	Temperature	Storage Location	
]	000000000000000000000000000000000000000				İ
Chemical Name:	Explosive	of expasure)					
	aerosols, liquids, or solids)	Skin corrosion or irritation					
CAS #:	Oxidizer (gas, liquid, or	Serious eye damage or eye					
175 A 1	solid)	irritation					
EHS: Dyes DNo	□ Self-reactive	Respiratory or skin					1
	Pyrophoric (liquid or solid)	sensitization					
EHS Name (if applicable):	Pyrophoric gas	Germ cell mutagenicity					1
	Self-hearing			+			
	Organic peroxide						
EHS CAS # (if applicable):	Corrosive to metal	Specific target organ					
	Gas under pressure	reneated exposure)		Maximum	Maximum Daily Amount (lbs)		
Solid Cliquid Gas	In contact with water	Aspiration hazard			; ,		
-				Average D	Average Daily Amount (lbs)		
Pure Mix		Hazard not otherwise	7	2 0 0			
	Hazard not otherwise	COSSITIEGO	And the of only on one	Lys on Olic			
Linde Secret	ciassified		Optional Report	į			



Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory Mail to: Right-to-Know Program 1000 SW Jackson Suite 330 Topeka KS 66612-1365

and Environment (789) 296-1060	1. Reporting Period From January 1 to December 31, 2022 Page1of _2	
2. Facility Identification 2a. New Facility Yes M No	3a. Owner/Operator Identification	-6
RINGTON CO - K56423	Business Name Southwestern Bell Telephone Company Address 311 S. Akard Street, Floor 12 State TX Zip 75202	
City HERINGTON County DICKINSON State KS ZIP 67449-2453 Phone 800-566-9347 NATCS 517111	Jeremy McGrue 73@att.com	
RMP Fac ID X N/A	Dun & Bradstreet 006980800	
Max # of occupants 0 Manned W Unmanned	3b. Mailing Address if 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)? Yes X No	Phone	
4a. Tier II Confact	5. Section Reporting: Please check as appropriate	
Name Jeremy McGrue Title National EPCRA Manager Phone 469-295-2319 Email_jeremy.mcgrue@att.com Title National EPCRA Manager 24-hour phone 800-566-9347	X Section 312 Section 311 Section 302 Revision Identical to last year	
4b. Emergency Contact Name Ryan Morrell Title Property Manager	Only	
716-871-8534 24-h rx4138@att.com	Facility ID # Parent ID # Entered by	
le	Hachments	10
Phone 469-295-2319 24-hour Phone 500-300-3347 Email jeremy.mcgrue@att.com	Site Coordinate Abbreviations Other Safeguard Measures	
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 through I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages 1 through	mation submitted in pages 1 through and based on my inquiry of those individuals responsible	10
leremy McGrue National EPCRA Manager 1/10/2	1/10/2023	
epresentative	Date Signature	

Physical Hazards	Health Hazards		Stora	Storage Types & Locations	rtions
	のではなるでは、大学のでは、大学のでは、	Shipping of the state of the state of	STORY STREET, SOUTH	Til confidentia	THE PERSON NAMED AND POST OFFICE ADDRESS OF THE PERSON NAMED AND PARTY OF THE PERSON NAMED AND P
		Container Type	Pressure	Temperature	Storage Location
Fxnlosive	Acute toxicity (any route	Battery	Ambient Pressure	Ambient Pressure Ambient temperature BATTERY	BATTERY ROOM
Flammable (gases	of exposure)				
or solids)	M Skin corresion or irritation				
Oxidizer (as liquid or	🔯 Serious eye damage or eye				
THE RESERVE TO A STATE OF THE PARTY OF THE P					

8. Chemical Information						Page 2 of 2
Chemical Description	Physical Hazards	Health Hazards		Stora	Storage Types & Locations if Confidential	ions
			Container Type	Pressure	Temperature	Storage Location
	X	X Acute toxicity (any route	Battery	Ambient Pressure	Ambient temperature	BATTERY ROOM
SULFURIC ACID	The expressive					
		🛚 Skin corrosion or irritation				
CAS #: 7664-03-0	Oxidizer (as liquid or					
EHS: Wyes INO	Self-reactive	Respiratory or skin				
	Pyrophoric (liquid or solid)	sensitization				
EHS Name (if applicable):	Pyrophoric gas	☑ Germ cell mutagenicity				
	☐ Self-heating	(X) Carcinogenicity				
		Reproductive toxicity				
EHS CAS # (if applicable):	Corrosive to metal	M Specific target organ	N. See	87.0	100	
	Gas under pressure	toxicity (single or	742	Maximum	Maximum Daily Amount (lbs)	0.22
□Solid ⊠Liquid □Gas	In contact with water	X Aspiration hazard				
	emits flammable gas				Circle age bonly consoure (1997)	
	Hazard not otherwise	classified	365 Number of Days on Site	s on Site		
☐ Trade Secret	classified		Ontional Report			
			Container Type	Pressure	Temperature	Storage Location
Chamical Name:	Explosive	Acute toxicity (any route				
CHECHICAL MAINS.						
		Skin corresion or irritation				
CAS#:	Oxidizer (gas, liquid, or	☐ 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	Germ cell mutagenicity				
		Carcinogenicity				
	Organic peroxide	Reproductive toxicity				
EHS CAS # (if applicable):	☐ Carrosive to metal	Specific target organ				
	Gas under pressure	repeated exposure)		Maximum	Maximum Daily Amount (lbs)	
	The country country washes					
[emits flammable gas	☐ Simple asphyxiant		Average	Average Daily Amount (lbs)	
Pure Mix		☐ Hazard not otherwise				
	☐ Hazard not otherwise	classified	Number of Co	Days on Site		
lirade Secret	classified		Optional Report		i	



Kansas EPCRA Tier II Emergency & Hazardous Chemical Inventory
Mail to: Right-to-Know Program
1000 SW Jackson Suite 330
Topeka KS 66612-1365
1785) 206-1688

and rivitoriment	1. Reporting Period From January 1 to December 31, 2022		Page1 of _2
2. Facility Identification 2a. New Facility Yes No	3a. Owner/Operator Identification		THE REPORT OF THE PERSON NAMED IN
	Business Name AT&T Corp	AT 13	
Street Address 508 S Van Buren St Latitude 38.9105000 Longitude -97.2416000 City ABILENE County DICKINSON State KS Zip 67410	Address 311 S. Akard Street, F1001 12 City Dallas State Business Phone 800-566-9347 Submitter Terenty McGrile	Country_	Zip_75202 USA
111	Email <u>g43573@att.com</u> Dun & Bradstreet <u>006980800</u>		
Max # of occupants 0 Manned W Unmanned	3b. Mailing Address if different f	erent from Owner/Operator Address	ŭ.
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? Yes No	Business NameSt	State_TX Zip	
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? yes X No	ATTN_Phone_		
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	k as appropriate	
Nome Jeremy McGrue Phone 469-295-2319 Email Jeremy.mcgrue@att.com Title National EPCRA Manager 24-hour phone 800-566-9347	Section 312	Section 311 Section	Section 302 Identical to last year
ct	For Official Use Only		
24-h	Facility ID #	Parent ID #	Entered by
Name Jeremy McGrue Title National EPCRA Manager Phone 469-295-2319 24-hour Phone 800-566-9347	6. Optional Attachments Site Plan	Description of Dikes	
e@att.com	Site Coordinate Abbreviations	Other Safeguard Measures	asures
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 through for obtaining this information. I believe the submitted information is true, accurate, and complete.	nation submitted in pages 1 through plete.	and based on my inquiry of those individuals responsible	hose individuals responsible
	1/10/2023	Signature	
Name and official title of owner/operator or authorized representative	Care		

Container Type Pressure Container Type Pressure Temperature	Chemical Description	Physical Hazards	Health Hazards		Storag	Storage Types & Locations if Confidential	ions
Name: Secret Secr				Container Type	Pressure	Temperature	Storage Location
RIC ACD		K .		Battery	Ambient pressure	Ambient temperature	BATTERY ROOM
Contractive	SULFURIC ACID	The Elemental Conses					
Oxidizer (gas. liquid, or solid) Serious eye demage or eye Selid) Oxidizer (gas. liquid or solid) Seem cell mutagenicity Seem cell seposure) Seem cell mutagenicity Seem cell mutagenicity Seem cell mutagenicity Seem cell mutagenicity Seem cell seposure) Seem cell mutagenicity Seem cell seposure) Seem cell mutagenicity Seem cell seem c							
Secret No	4 S #: 7664_03_0		Serious eye damage or eye				
Self-reactive Propheric (liquid or solid) Respiratory or skin Propheric (single or solid) Respiratory or skin Propheric (single or solid) Respiratory or skin Re	100 tr. 700 tr		irritation				
serification Properties (gaid or solid) Serification Serifi		Solf-parting					
me (if applicable):		Personheric (liquid on solid)					
S # (if applicable): Grenopicable Gearsise to metal Gearnogementy Gearnomble gas Gearnogementy Gearnomble gas Gearnogementy Gearnomble gas Gearnogementy Gearnomble gas Gearnogementy Gearnomenty Gearnogementy G		Discount (induition solito)					
S# (if applicable): Corrosive to metal Separative toxicity	AS Name (it applicable):						
S # (if applicable): Garnsive to metal Garnsive to metal Garnsive to metal Gas under pressure Gas under			X Reproductive toxicity			8804	
Gest under pressure compressed gas) Compressed gas In contact with water Simple asphyxiant Sy2	He Cas # (if applicable):			4.9			
Compressed gas Compressed gas Segret Seg	CO CO At Co. Approximately.			500		ñ	3.
Siguid Gas				592	Maximum	Saily Amount (lbs.	
emits flammable gas Dambustible Dust Date asphyxiant Date as	⊠ Liquid	_	X Aspiration hazard	592	Average D	rilv Amount (lbs)	
Acute toxicity (amy route of exposure) Self-neactive solid) Serious eye damage or eye irritation Self-neative sensitization							
Classified Classified Optional Report Container Type Pressure Temperature Container Type Pressure Temperature Container Type Pressure Temperature Container Type Pressure Temperature Container Type Pressure Temperature			classified		s on Site		
Name: Explosive	Trade Secret	classified		Optional Report			
Explosive				Container Type	Pressure	Temperature	Storage Location
Flammable (gases, aerosols, liquids, or solids) Skin corrosion or irritation Self-neactive Serious eye damage or eye solid) Self-neactive Serious eye damage or eye irritation Self-neactive Serious eye damage or eye solid) Self-neactive Serious eye damage or eye irritation Self-neactive Serious eye damage or eye solid) Self-neactive Serious eye damage or eye irritation Self-neactive Serious eye damage or eye solid) Self-neactive Serious eye damage or eye irritation	hemical Name:		☐ Acute toxicity (any route				
aerosols, liquids, or solids) Skin corrossion or irritation	A POST IN COMMENT OF A STREET OF STREET		of exposure)				
Oxidizer (gas, liquid, or solid) Serious eye damage or eye solid)							
Solid) Self-reactive Self-reactive Pyrophoric (liquid or solid) Pyrophoric gas Self-heating Organic peroxide Corrosive to metal Gas under pressure (compressed gas) In contact with water emits flammable gas Hazard not otherwise classified Coptional Report Maximum Daily Amount (lbs) Cancinal Report	ZAS#:	_					
Self-reactive Respiratory or skin Self-reactive Sensitization Sensitization Sensitization Sensitization Self-heating Self-heating Germ cell mutagenicity Carcinogenicity			irritation				
Pyrophoric (liquid or solid) Germ ce mutagenicity							
Pyrophoric gas Germ cell mutagenicity Carcinogenicity Carc							
Self-heating	HS Name (if applicable):	Pyrophoric gas	_				
### (if applicable): Organic peroxide		_					
S# (if applicable): Gas under pressure toxicity (single or repeated exposure) Liquid Gas		Organic peroxide	Reproductive toxicity				
☐ Liquid ☐ Gas under pressure (compressed gas) ☐ In contact with water emits flammoble gas ☐ Mix ☐ Combustible Dust ☐ Hazard not otherwise Classified ☐ Optional Report Secret ☐ Gas under pressure toxicity (single or repeated exposure) ☐ Aspiration hazard ☐ Aspiration hazard ☐ Simple asphyxiant ☐ Hazard not otherwise ☐ Classified ☐ Optional Report	EHS CAS # (if applicable):	Corrosive to metal					
id Gas Compressed gas repeated exposure Aspiration hazard Simple asphyxiant Combustible Dust Hazard not otherwise Classified Constitute Classified Constitute Classified Constitute Constitute Classified Constitute Constitute Classified Constitute Con		_	toxicity (single or				,
□ Liquid □ Gas □ In contact with water emits flammable gas □ Simple asphyxiant □ Combustible Dust □ Hazard not otherwise □ Hazard not otherwise □ Classified □ Contional Report		(compressed gas)			WOXIMUM	Daily Amount (10)	
emits flammoble gas Combustible Dust Hazard not otherwise classified Classified Optional Report	Liquid			•	Average	aily Amount (lbs)	
Combustible Dust Hazard not otherwise Classified Number of Days							
classified Optional				Number of Da	s on Site		
	Trade Secret			1			
				Optional Report			