

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

Important: Read all instructions before completing form	1. Reporting Period From January 1 to December 31, 2021	Page1 of _2
2. Facility Identification 2a. New Facility 1 Yes X No	3a Owner/Operator Identification	
Name AT&T/SWB - CONCORDIA CO/SOC - K56416	Business Name SOUTHWESTERN BELL (AT&T)	et)
BROADWAY	Address 308 S AKARD ST 17TH FLOOR	
Ide 39.5675000 Longitude -97.6597000	City DALLAS State TX	N
-9347	Submitter JEREMY MCGRUE	country USA
311	Email g43573@att.com	
TRI Fac ID XI N/A	Dun & Bradstreet 006980800	
ccupants 4	3b. Mailing Address if different from Owner/Operator Address	erator Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?	Business Name Address	
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)?	City State TX ATTN	Zip
Les Les No		
4a: Tier II Contact	5. Section Reporting: Please check as appropriate	
Name JEREMY MCGRUE Title NATIONAL EPCRA MGR Phone 214-464-1712 24-hour phone 800-566-9347	Section 312 Section 311	Section 302
Email_jeremy.mcgrue@aft.com	Annual Revision	Tdentical to last year
ic†	For Official Use Only	
501-776-4330 24-h cb4375@att.com	Facility ID # Parent ID #	# Entered by
Nome Jeremy McGrue	6 Optional Attachments	
24-h	i de la constanta de la consta	Description of Dikes
Chui () STOILY and Enaviour SOIL	Site Coordinate Abbreviations Other	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.	n submitted in pages 1 through	and based on my inquiry of those individuals responsible
Jeremy McGrue, National EPCRA Manager	1/7/2022	3
Name and official title of owner/operator or authorized representative	Date	Signature

ing in the second of the secon

	II Trade Secret		XI Pure Mix		■ Solid XI Liquid □ Gas			EHS CAS # (if applicable):			EHS Name (if applicable):		EHS: 🖼 Yes 🔲 No		CAS#: 7664-93-9		SULFURIC ACID	Chemical Name:			Lui Trade Secret		XI Pure LI Mix	_	XI Solid □ Liquid □ Gas		Control of the second of	FHS CAS # (if applicable):			EHS Name (if applicable):		EHS: Tyes No		CAS #: 7439-92-1		LEAD	Chemical Name:			Chemical Description		8. Chemical Information	
	classified	Hazard not otherwise	Combustible Dust	emits flammable gas	Tn contact with water	(compressed gas)	Gas under pressure	X Corrosive to metal	Organic peroxide	Self-heating	Pyrophoric gas	Pyrophoric (liquid or solid)	Self-reactive	solid)	Oxidizer (gas, liquid, or	aerosols, liquids, or solids)	☐ Flammable (gases,	X Explosive			classified	[Hazard not otherwise	_	emits flammable gas	☐ In contact with water	(compressed gas)		Companie peroxide		Self-heating	Pyrophonic gas	Pyrophoric (liquid or solid)	[] Self-reactive	solid)	Oxidizer (gas, liquid, or	aerosols, liquids, or solids)	☐ Flammable (gases,	Explosive	}		Physical Hazards			
		classified		☐ Simple asphyxiant	Aspiration hazard		toxicity (single or	🛭 Specific target organ	X Reproductive toxicity	[X] Carcinogenicity	X Germ cell mutagenicity	sensitization	XX Respiratory or skin	irritation	🔯 Serious eye damage or eye	🔯 Skin corrasion or irritation	of exposure)	Acute toxicity (any route				classified	☐ Hazard not otherwise	Simple asphyxiant		repeated exposure)	toxicity (single or	W Reproductive Toxicity		X Carcinogenicity			🖾 Respiratory or skin	irritation		🛮 Skin corrosion or irritation	of exposure)	Acute toxicity (any route	•		Health Hazards			
Optional Report		365 Number of Day		1,788		1,788											Battery	Battery	Container Type	1 Optional Report		365 Number of Day	>	15,078		15,078											Ballery	Battery	Container Type					
		ays on Site	,	Average Da		Maximum D							ļ				Ambient pressure	Ambient pressure	Pressure			ays on Site		Average Da		Maximum D											Ambient pressure	Ambient pressure	Pressure		Storag	.		
				Average Daily Amount (lbs)		Maximum Daily Amount (lbs)											Ambient temperature	Ambient temperature	Temperature					Average Daily Amount (lbs)	•	Maximum Daily Amount (lbs)											Ambient temperature	Ambient temperature	Temperature	IT confidential	Storage Types & Locations			
											ator	2.0					W/ ENGINE	BATTERY ROOM	Storage Location									hatte	erena	lennel .	September 1			STATE OF THE PROPERTY OF THE P			W/ ENGINE	BATTERY ROOM	Storage Location		ions	4	Page 2 of 2	

and the second of the second o

en de la companya de la co



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

Important: Read all instructions before completing form	1. Reporting Period From January 1 to December 31, 2021	Page1 of _2
2. Facility Identification 2a. New Facility 🗀 Yes 🗵 No	3a. Owner/Operator Identification	
Name AT&T RICE - USID131354 Street Address 1702 NORTH 210TH ROAD	Business Name NEW CINGULAR WIRELESS PCS LLC	TLC
Latitude 39.5564000 Longitude -97.5358000 City CONCORDIA County CLOUD State KS Zip 66901 Phone 800-566-9347	State_TX	Zip_75202 Country_USA
NAICS 51/312	Email <u>94357/3@att.com</u> Dun & Bradstreet <u>102026754</u>	
ccupants 0	3b. Mailing Address if different from Owner/Operator Address	or Address
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	Business Name	Zip
Subject to Chemical Accident Prevention under Section 112r of CAA (40 CFR part 68)? \square yes $[X]$ $ m No$	Phone Phone	
4a. Tier II Contact	5. Section Reporting: Please check as appropriate	
Name_JEREMY MCGRUE Title_NATIONAL EPCRA MGR Phone 214-464-1712 24-hour phone 800-566-9347 Email_jeremy.mcgrue@att.com	X Section 312 Section 311	Section 302
	For Official Use Only	Processory TOELLINCOLLO (02) AERI.
Name MNOC HOTLINE Title IMS/EPCRA EMER CONTACT Phone 800-638-2822 24-hour Phone 800-638-2822 Email g43573@att.com	Facility ID # Parent ID #	Entered by
Name JEREMY MCGRUE Title NATIONAL EPCRA MGR	6. Optional Attachments	
24-h	Site Plan Site Coordinate Abbreviations Other Safeguard Me	Description of Dikes Other Safeguard Measures
7. Certification (Read and sign after completing all Sections)		7 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
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.		and based on my inquiry of those individuals responsible
Jeremy McGrue, National EPCRA Manager	1/7/2022	
Name and official title of owner/operator or authorized representative	Date	Sinnature

and the second of the second o

	Trade Secret		DPure Mix		☐Solid □Liquid □Gas			EHS CAS # (if applicable):			EHS Name (if applicable):		EHS: [] Yes [] No		CAS #:			Chemical Name:			☐ Trade Secret		X Pure Mix		□Solid ⊠Liquid □Gas		Eno cho # (ii appiicanie):	EUC (AC # (if applicable)		EHS Name (if applicable):		EHS: X Yes No		CAS #: 7664-93-9		SULFURIC ACID	Chemical Name:		Chemical Description	8. Chemical Information
,	classified	Larged not otherwise	Combustible Dust		CI In contact with water	(compressed gas)	☐ Gas under pressure	☐ Corrosive to metal	Organic peroxide	Self-heating	Pyrophoric gas	Pyrophoric (liquid or solid)	Self-reactive	solid)	Oxidizer (gas, liquíd, or	aerosols, liquids, or solids)	☐ Flammable (gases,	Explosive			classified	☐ Hazard not otherwise	_	emi⊤s flammable gas	In contact with water	(compressed gas)	E Corrosive to melai	W Conganic peroxide		L. Pyrophoric gas	Pyrophoric (liquid or solid)	Self-reactive	solid)	Oxidizer (gas, liquid, or	aerosols, liquids, or solids)	☐ Flammable (gases,	X Explosive		Physical Hazards	
		classified			Aspiration hazard	repeated exposure)	toxicity (single or	☐ Specific target organ	Reproductive toxicity	☐ Carcinogenicity	Germ cell mutagenicity	sensitization	Respiratory or skin	irritation	Serious eye damage or eye	Skin corrosion or irritation	of exposure)	☐ Acute toxicity (any route				classified	☐ Hazard not otherwise			repeated exposure)	toxicity (single or	W Reproductive toxicity	Law carcinogenicity	LX Germ cell mutagenicity	sensitization	X Respiratory or skin	irritation	🔯 Serious eye damage or eye	🔯 Skin corrasion or irritation	of exposure)	Acute toxicity (any route		Health Hazards	
Optional Report		Number of Days																	Container Type	LJ Optional Report	Photos	365 Number of Days on Site		589		589											Battery	Container Type		
	!	avs on Site]	Average Dai		Maximum Do					ı								Pressure			on Site		Average Dail		Maximum Da	-										Ambient Pressure	Pressure	Storage	
			7	Average Daily Amount (lbs)	•	Maximum Daily Amount (lbs)													Temperature					Average Daily Amount (lbs)		Maximum Daily Amount (lbs)		1	burd.	10000							Ambient temperature	Temperature	Storage Types & Locations [] if Confidential	
														rough				America	Storage Location																Same of Same o] BATTERY ROOM	Storage Location	ris .	Page 2 of 2