

Tier II Emergency and Hazardous Chemical Inventory

Facility Name: New Cingular Wireless PCS, LLC - USID236822 Facility ID: 11383

Reporting Period From January 1, 2021 to December 31, 2021

☒ Annual ☐ Update ☐ Revised ☒ Facility Information has changed from the last submission

Facility Identification				Owner/Operator Details	
Facility ID:	11383			Name:	New Cingular Wireless PCS
Facility Name:	New Cingular Wireless PCS, LLC - USID236822	Lat/Long:	42.09283,-71.26416	Address:	308 S Akard St., 17th Floor Dallas, TX 75202, United States
Maximum Occupants:	1 PATRIOTS PLACE, FOXBOROUGH, MA	Nature of Business:	Wireless Communications	Phone:	800-566-9347
Physical Location:				Parent Company Details	
County:	02035 Norfolk County	NAICS Code:	517312	Name:	AT&T Services, Inc.
Fire Department:	800-566-9347	SIC Code:	102026754	Dun and Brad No:	095112314
Phone:		Dun and Brad No:		Address:	308 S Akard Street, 17th Floor Dallas, TX 75202, United States
<input type="checkbox"/> Manned <input checked="" type="checkbox"/> Unmanned		EIN ID(Tax Number):		Phone:	
Email:	g43573@att.com	FTE:		Email:	g43573@att.com
Subject to EPCRA Section 312 (Annual Inventory)?				Tier II Information Contact	
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No				Name: Jeremy McGrue	
Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)?				Title: National EPCRA Manager	
<input type="checkbox"/> Yes <input type="checkbox"/> No				Phone: 214-464-1712	
Subject to Section 112r of Clean Air Act (CAA)?				Email: jeremy.mcgrue@att.com	
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				24 Hr. Phone: 800-566-9347	
RMP Facility ID:					
Subject to EPCRA Section 313 (Toxic Release Inventory - TRI)?				<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
TRI Facility ID:					
Mailing Address				Facility Emergency Planning Coordinator	
Company Name: New Cingular Wireless, PCS				Name: MNOC Hotline	
Attention: Jeremy McGrue				Title: Emergency Contact (IMS/EPCRA)	
Street Address 1: 308 S. Akard Street, 17th Floor				Phone: 800-638-2822	
Street Address 2:				24 Hr. Phone: 800-638-2822	
City: Dallas				Email: g43573@att.com	
Zip: 75202					
State: TX					
Phone: 800-566-9347					
Country: United States					
Emergency Contacts					
Name	Title	Phone	24 Hr. Phone	Email	
MNOC Hotline	Emergency Contact (IMS/EPCRA)	800-638-2822	800-638-2822	g43573@att.com	
Jeremy McGrue	National EPCRA Manager	214-464-1712	800-566-9347	jeremy.mcgrue@att.com	
Certification: I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through 4, and that based on my inquiry of those individuals responsible for obtaining the information, I believe that the submitted information is true, accurate and complete.					
Name and official title of owner/operator or authorized representative Jeremy McGrue, National EPCRA Manager		Date Signed 1/9/2022 5:07:06 PM		Telephone Number 214-464-1712	
		Signature		Optional Attachments <input type="checkbox"/> Site Plan <input type="checkbox"/> Site Coordinate Abbreviations <input type="checkbox"/> Other Safeguard measures <input type="checkbox"/> Facility Emergency Response Plan	

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Chemical Description		Physical Hazards		Health Hazards													
Chemical ID: 195817 Check if Chemical Information is changed from the last submission: <input checked="" type="checkbox"/> CAS #: 7439-92-1 Trade Secret: <input type="checkbox"/> Chemical Name: EHS: <input type="checkbox"/> Contains EHS: <input type="checkbox"/> Lead <input type="checkbox"/> Exceeds TPQ: <input type="checkbox"/> EHS Name: <input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Gas Chemical Added On: Check if the chemical is below reporting threshold: <input type="checkbox"/>	<input type="checkbox"/> Combustible dust <input checked="" type="checkbox"/> Corrosive to metal <input checked="" type="checkbox"/> Explosive <input type="checkbox"/> Flammable (gases, aerosols, liquids, or solids) <input type="checkbox"/> Gas under pressure <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input type="checkbox"/> In contact with water emits flammable gas <input type="checkbox"/> Organic peroxide <input type="checkbox"/> Oxidizer (liquid, solid or gas) <input type="checkbox"/> Pyrophoric (liquid or solid) <input type="checkbox"/> Pyrophoric gas <input type="checkbox"/> Self-heating <input type="checkbox"/> Self-reactive	<input checked="" type="checkbox"/> Acute toxicity (any route of exposure) <input checked="" type="checkbox"/> Aspiration hazard <input checked="" type="checkbox"/> Carcinogenicity <input checked="" type="checkbox"/> Germ cell mutagenicity <input type="checkbox"/> Hazard Not Otherwise Classified (HNOC) <input checked="" type="checkbox"/> Reproductive toxicity <input checked="" type="checkbox"/> Respiratory or skin sensitization <input checked="" type="checkbox"/> Serious eye damage or eye irritation <input type="checkbox"/> Simple asphyxiant <input checked="" type="checkbox"/> Skin corrosion or irritation <input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure)															
Inventory																	
Max Daily Amt (lbs): 10583 Max Daily Amt Code: 06 Avg Daily Amt (lbs): 10583 Avg Daily Amt Code: 06 Max Amt in Largest Container (lbs): No of days onsite: 100	<table border="1"> <thead> <tr> <th>Container Type</th> <th>Pressure</th> <th>Temperature</th> <th>Storage Location</th> <th>Description</th> <th>Max Amt At Location(lbs)</th> </tr> </thead> <tbody> <tr> <td>[R]Other Desc: Battery</td> <td>[1]Ambient pressure</td> <td>[4]Ambient temperature</td> <td>In batteries in shelter and End Zone Room</td> <td></td> <td></td> </tr> </tbody> </table>					Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location(lbs)	[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	In batteries in shelter and End Zone Room		
Container Type	Pressure	Temperature	Storage Location	Description	Max Amt At Location(lbs)												
[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	In batteries in shelter and End Zone Room														
SHIPMENT DETAILS																	
Mode of Shipment: Shipment Frequency Count: Shipment Frequency Period: Physical State In Transit:			Maximum Capacity Per Vessel: Maximum Shipment Quantity at One Time: Average Annual Shipment Quantity: Routes of Travel:														
Carrier: Carrier Address: MA Carrier Phone: Carrier 24 Hr Phone:																	

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Chemical Description		Physical Hazards		Health Hazards	
Chemical ID: 195816	Check if Chemical Information is changed from the last submission: <input checked="" type="checkbox"/>	<input type="checkbox"/> Combustible dust	<input checked="" type="checkbox"/> Acute toxicity (any route of exposure)		
CAS #: 7664-93-9	Trade Secret: <input type="checkbox"/>	<input checked="" type="checkbox"/> Corrosive to metal	<input checked="" type="checkbox"/> Aspiration hazard		
Chemical Name: Sulfuric acid	Exceeds TPO: <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Explosive	<input checked="" type="checkbox"/> Carcinogenicity		
EHS: <input checked="" type="checkbox"/> Contains EHS: <input type="checkbox"/> Sulfuric acid		<input type="checkbox"/> Flammable (gases, aerosols, liquids, or solids)	<input checked="" type="checkbox"/> Germ cell mutagenicity		
EHS Name: Sulfuric acid		<input type="checkbox"/> Gas under pressure	<input type="checkbox"/> Hazard Not Otherwise Classified (HNOC)		
<input checked="" type="checkbox"/> Pure <input type="checkbox"/> Mix <input type="checkbox"/> Solid <input checked="" type="checkbox"/> Liquid <input type="checkbox"/> Gas		<input type="checkbox"/> Hazard Not Otherwise Classified (HNOC)	<input checked="" type="checkbox"/> Reproductive toxicity		
Chemical Added On: <input type="checkbox"/>		<input type="checkbox"/> In contact with water emits flammable gas	<input checked="" type="checkbox"/> Respiratory or skin sensitization		
Check if the chemical is below reporting threshold: <input type="checkbox"/>		<input type="checkbox"/> Organic peroxide	<input checked="" type="checkbox"/> Serious eye damage or eye irritation		
		<input type="checkbox"/> Oxidizer (liquid, solid or gas)	<input type="checkbox"/> Simple asphyxiant		
		<input type="checkbox"/> Pyrophoric (liquid or solid)	<input checked="" type="checkbox"/> Skin corrosion or irritation		
		<input type="checkbox"/> Pyrophoric gas	<input checked="" type="checkbox"/> Specific target organ toxicity (single or repeated exposure)		
		<input type="checkbox"/> Self-heating			
		<input type="checkbox"/> Self-reactive			
Inventory		Storage Codes & Location			
Max Daily Amt (lbs): 1334		Container Type	Pressure	Temperature	Storage Location
Max Daily Amt Code: 04		[R]Other Desc: Battery	[1]Ambient pressure	[4]Ambient temperature	In batteries in shelter and End Zone Room
Avg Daily Amt (lbs): 1334					
Avg Daily Amt Code: 04					
Max Amt in Largest Container (lbs):					
No of days onsite: 365					
SHIPMENT DETAILS					
Mode of Shipment:	Trucks, Other Stationary batteries that remain onsite	Maximum Capacity Per Vessel: 1	Carrier: N/A		
Shipment Frequency Count: 1		Maximum Shipment Quantity at One Time: 1	Carrier Address: N/A, N/A, MA 00000		
Shipment Frequency Period: Year		Average Annual Shipment Quantity: 1	Carrier Phone: 111-111-1111		
Physical State In Transit: Liquid		Routes of Travel:	Carrier 24 Hr Phone: 111-111-1111		
Batteries are brought on site once every 5, 10, 15, 20 years depending upon the equipment and the needs of the facility. The sulfuric acid is found inside the stationary batteries at the site. The majority of the questions above do not apply to this facility.					

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Chemical Amount Range Code & Description		
#	Code	Amount Range
1	01	[01] 0-99
2	02	[02] 100-499
3	03	[03] 500-999
4	04	[04] 1,000-4,999
5	05	[05] 5,000-9,999
6	06	[06] 10,000-24,999
7	07	[07] 25,000-49,999
8	08	[08] 50,000-74,999
9	09	[09] 75,000-99,999
10	10	[10] 100,000-499,999
11	11	[11] 500,000-999,999
12	12	[12] 1,000,000-9,999,999
13	13	[13] 10,000,000- Greater than 10 million