

2024 report step 3 of 3
Generating NC county map by frequency of acute toxic releases

Thursday, May 15, 2025 10:44:27 AM 1

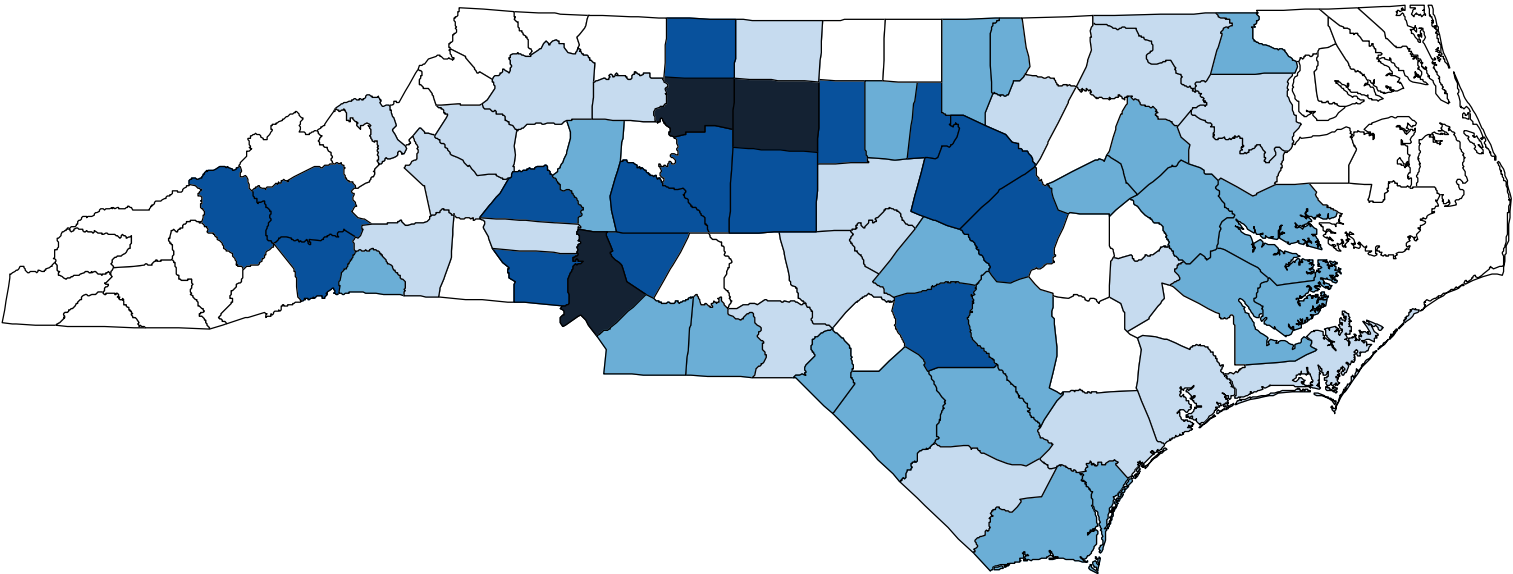
Data Set Name	C.DS2024	Observations	339
Member Type	DATA	Variables	16
Engine	V9	Indexes	0
Created	05/15/2025 10:44:08	Observation Length	5312
Last Modified	05/15/2025 10:44:08	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	SOLARIS_X86_64, LINUX_X86_64, ALPHA_TRU64, LINUX_IA64		
Encoding	utf-8 Unicode (UTF-8)		

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat	Label
1	chprs_id	Char	5		\$5.	ChPRS ID Number:
12	comment	Char	5000		\$5000.	Please provide a brief synopsis of the incident (ChPRS daily digest email body):
2	county	Num	8	COUNTY_.	BEST12.	County:
3	date	Num	8	DATE9.	YYMMDD10.	Date of incident:
14	incident_date	Num	8			
15	incident_month	Num	8			Month of incident
13	incident_wkday	Num	8	WEEKDATE9.		Day of incident
16	incident_year	Num	8			Year of incident
7	location	Num	8	LOCATION_.	BEST12.	What was the type of incident?
5	relstyp	Num	8	RELSTYP_.	BEST12.	Type of Release
8	sub1	Num	8	SUB1_.	BEST12.	Substance 1
10	sub2	Num	8	SUB1_.	BEST12.	Substance 2
9	sub1_oth	Char	200		\$200.	Other and/or describe (please specify):
6	sub_typ	Num	8	SUB_TYP_.	BEST12.	What type of substance was involved?
4	tot_chem	Num	8		BEST12.	Total Number of Chemicals Spilled
11	tot_vict	Num	8		BEST12.	Total number of people injured:

Acute Toxic Releases by County

North Carolina: 2024



Number of Acute Toxic Releases

	0
	1
	2-4
	5-19
	20-68