

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Altamahaw, North Carolina
Facility: **Glen Raven Mills Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		250	250	250	250		1,000
1,1,1-Trichloroethane	Haw River		250	250	250		750
Chlorine	Haw River	250					250

City: Asheboro, North Carolina
Facility: **Eveready Battery Co. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		142	130	140	160	90	662
Manganese compounds	Hasketts Creek	140	130	140	160	90	660
Mercury	Hasketts Creek	2					2

City: Aurora, North Carolina
Facility: **PCS Phosphate Co. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		80,000	63,550	46,900			190,450
Ammonia	Pamlico River	80,000	63,550	46,900			190,450

City: Bessemer City, North Carolina
Facility: **FMC Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			63		1	120	184
Ammonia	Unnamed Tributary Of					120	120
Ethylene glycol	Unnamed Tributary To		63				63
Ammonia	Unnamed Tributary - Abernathy				1		1

City: Canton, North Carolina
Facility: **Champion Intl. Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		485,900	170,400	175,200	210,180	283,743	1,325,423
Methanol	Pigeon River	100,000	96,000	102,000	190,000	280,000	768,000
Ammonia	Pigeon River	340,000	6,600	9,400	2,600	2,000	360,600
Chloroform	Pigeon River	19,000	40,000	40,000	3,200		102,200
Phenol	Pigeon River	15,000	15,000	14,000	770	110	44,880
Acetone	Pigeon River	7,300	7,100	4,400	13,000		31,800
Catechol	Pigeon River	4,600	4,500	4,200	230	23	13,553
Methyl ethyl ketone	Pigeon River		1,200	1,200	380	470	3,250
Acetaldehyde	Pigeon River					780	780
Formaldehyde	Pigeon River					200	200
Cresol (mixed isomers)	Pigeon River					160	160

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Companies reporting toxic discharges to water (1990-1994)

City: Castle Hayne, North Carolina
 Facility: **Occidental Chemical Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		64	36	37	74	30	241
Chromium compounds	Cape Fear River	64	36	37	74	30	241

City: Cedar Mountain, North Carolina
 Facility: **Du Pont**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		5,212	1,317	9,533	7,315	6,500	29,877
Methanol	Little River	4,300	1,200	3,400	5,160	3,850	17,910
Ethylene glycol	Little River	740		4,575	330	297	5,942
Acetaldehyde	Little River			1,340	1,600	1,250	4,190
Silver compounds	Little River	172	117	212	207	210	918
Ammonia	Little River					850	850
Antimony compounds	Little River				14	39	53
Biphenyl	Little River			6	4	4	14

City: Charlotte, North Carolina
 Facility: **Clariant Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		50,168	62,121	51,119	43,017	37,691	244,116
Ammonia	Catawba River	43,000	61,000	50,000	42,000	35,000	231,000
Glycol ethers	Catawba River	4,400	50	40	43	21	4,554
Ethylene glycol	Catawba River	670	440	530	230	1,400	3,270
2,4-Dinitrophenol	Catawba River	1,600	130	100	110	580	2,520
1,2,4-Trimethylbenzene	Catawba River	170	220	190	270	240	1,090
Copper compounds	Catawba River	110	130	110	210	80	640
o-Toluidine	Catawba River					230	230
Xylene (mixed isomers)	Catawba River		60	45	63	50	218
Nickel compounds	Catawba River	60	25	45	44	21	195
Phenol	Catawba River	35	25	20	22	21	123
Chlorobenzene	Catawba River	65	15	10	13	12	115
Chromium compounds	Catawba River	40	15	10	11	24	100
Cobalt compounds	Catawba River	15	7	7		10	39
Ethylbenzene	Catawba River			10			10
Picric acid	Catawba River	2	2	2	1	2	9
Dichlorobenzene (mixed)	Catawba River	1	2				3

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Companies reporting toxic discharges to water (1990-1994)

City: Charlotte, North Carolina

Facility: **Wepak Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		750	750	750	500	500	3,250
Hydrochloric acid	Tributary To Irwin Creek	250	250	250	250	250	1,250
Phosphoric acid	Tributary To Irwin Creek	250	250	250	250	250	1,250
Sulfuric acid	Tributary To Irwin Creek	250	250	250			750

City: Charlotte, North Carolina

Facility: **Coastal Unilube Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			499				499
Methanol	Paw Creek		499				499

City: Charlotte, North Carolina

Facility: **Allied-signal Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		22	256	23	15	16	332
Zinc (fume or dust)	Unnamed Tributary To Stewarts		250				250
Zinc (fume or dust)	Unnamed Tributary To Stewart's			20	13	14	47
Zinc compounds	Unnamed Tributary To Stewart's	18					18
Nickel	Unnamed Tributary To Stewart's	2		2	1	1	6
Nickel	Unnamed Tributary To Stewarts		5				5
Copper	Unnamed Tributary To Stewart's	1		1	1	1	4
Copper	Unnamed Tributary To Stewarts		1				1
Tetrachloroethylene	Unnamed Tributary To Stuart's	1					1

City: Charlotte, North Carolina

Facility: **IMI Isomat Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		250					250
Sulfuric acid	Charlotte Sugar Creek Plant	250					250

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Companies reporting toxic discharges to water (1990-1994)

City: Charlotte, North Carolina

Facility: **Continental General Tire Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						250	250
Zinc compounds	Sugar Creek					250	250

City: Cherry Point, North Carolina

Facility: **U.S. Marine Corps**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						1,500	1,500
Glycol ethers	Slocum Creek					750	750
Bis(2-ethylhexyl) adipate	Slocum Creek					250	250
Bis(2-ethylhexyl) adipate	Neuse River					250	250
Glycol ethers	Neuse River					250	250

City: Clayton, North Carolina

Facility: **Data General Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,265					1,265
Copper	Neuse River	750					750
Ammonia	Neuse River	250					250
Lead	Neuse River	250					250
Nitric acid	Neuse River	5					5
Hydrochloric acid	Neuse River	5					5
Sulfuric acid	Neuse River	5					5

City: Cramerton, North Carolina

Facility: **Cramerton Automotive Prods.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		44,250	36,902	32,000	2,300	2,300	117,752
Chlorine	Catawba River	44,000	32,000	32,000	2,300	2,300	112,600
Cobalt compounds	Catawba River	250	4,902				5,152

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Companies reporting toxic discharges to water (1990-1994)

City: Dunn, North Carolina

Facility: **Morganite Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						250	250
Copper	Black River					250	250

City: Durham, North Carolina

Facility: **Southern States**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		260	255	255	250	255	1,275
Manganese compounds	Goose Creek	5	250	250	250	250	1,005
Zinc compounds	Goose Creek	250					250
Copper compounds	Goose Creek	5	5	5		5	20

City: Eden, North Carolina

Facility: **Miller Brewing Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		5,010	5,700	5,500	5,900	5,300	27,410
Ammonia	Dan River	5,000	5,700	5,500	5,900	5,300	27,400
Sulfuric acid	Dan River	5					5
Phosphoric acid	Dan River	5					5

City: Edenton, North Carolina

Facility: **United Piece Dye Works**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		750	11	10	10	10	791
Biphenyl	Chowan River	250	5	5	5	5	270
1,2,4-Trichlorobenzene	Chowan River	250	5		5	5	265
Methanol	Chowan River	250	1				251
1,2,4-Trichlorobenzene	Chonan River			5			5

City: Elizabethtown, North Carolina

Facility: **Danaher Controls**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals					33,700		33,700
Sulfuric acid	Cape Fear River				33,700		33,700

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Companies reporting toxic discharges to water (1990-1994)

City: Elkin, North Carolina

Facility: **CMI Ind. Inc.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		9,325	7,150	1,720	3,020	19,010	40,225
Ammonia	Yadkin River	8,600	5,700			16,000	30,300
Chromium compounds	Yadkin River	700	1,100	1,100	2,100	2,300	7,300
Glycol ethers	Yadkin River		350	620	920	550	2,440
Chromium	Yadkin River					160	160
Ammonium sulfate (solution)	Yadkin River	5					5
Phosphoric acid	Yadkin River	5					5
Antimony compounds	Yadkin River	5					5
Decabromodiphenyl oxide	Yadkin River	5					5
Sulfuric acid	Yadkin River	5					5

City: Enka, North Carolina

Facility: **BASF Corp.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		600	750	750	1,600		3,700
Glycol ethers	Hominy Creek	560	750	750	1,600		3,660
Chlorine	Hominy Creek	40					40

City: Erwin, North Carolina

Facility: **Swift Textiles Inc.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals				250			250
Glycol ethers	Cape Fear River			250			250

City: Fayetteville, North Carolina

Facility: **Du Pont**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		1,782	3,849	1,590	1,593	596	9,410
Ammonia	Cape Fear River	1,145	1,188	1,155	1,199		4,687
Butyraldehyde	Cape Fear River	612	564	435	394	596	2,601
Freon 113	Cape Fear River		1,155				1,155
Dichloromethane	Cape Fear River		942				942
Acetonitrile	Cape Fear River	25					25

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Companies reporting toxic discharges to water (1990-1994)

City: Fayetteville, North Carolina

Facility: **Monsanto Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		40	40	20	20		120
Formaldehyde	Cape Fear River	10	10	10	10		40
Ethylene glycol	Cape Fear River	10	10	10	10		40
Sulfuric acid	Cape Fear River	10	10				20
Chlorine	Cape Fear River	10	10				20

City: Fletcher, North Carolina

Facility: **Cranston Print Works Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		7,332	13,714	13,220	1,700	4,004	39,970
Ethylene glycol	French Broad River		11,857	13,220			25,077
Ammonia	French Broad River	7,332	1,857		1,700	4,004	14,893

City: Forest City, North Carolina

Facility: **J. C. Cowan Finishing Plant**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		3,618	3,260	3,367	2,422	4,420	17,087
Ammonia	Second Broad River	2,618	2,260	2,367	1,422	3,577	12,244
Chlorine	Second Broad River	750	750	750	750	790	3,790
1,2,4-Trichlorobenzene	Second Broad River	250	250	250	250	53	1,053

City: Fort Bragg, North Carolina

Facility: **U.S. Army Headquarters Xviii**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						250	250
Ethylene glycol	Little River					250	250

City: Gastonia, North Carolina

Facility: **CBP Resources Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		12,062	6,283	9,797	13,972	8,030	50,144
Ammonia	Crowders Creek	12,062	6,283	9,797	13,972	8,030	50,144

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City: Gastonia, North Carolina

Facility: **Bf Goodrich**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			2	11,002	11,002		22,006
Ammonia	Unmaned Tributary Of			11,000			11,000
Ammonia	Unnamed Tributary Of				11,000		11,000
Styrene	Unnamed Tributary Of		1		1		2
Zinc compounds	Unnamed Tributary Of		1		1		2
Styrene	Unmaned Tributary Of			1			1
Zinc compounds	Unmaned Tributary Of			1			1

City: Greenville, North Carolina

Facility: **Burroughs Wellcome Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		2,100	2,200	2,600	1,550	2,640	11,090
Ethylene glycol	Parker Creek	2,100	2,200	2,600	1,550	2,640	11,090

City: Hamilton, North Carolina

Facility: **Alamac Knit Fabrics**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,084	926	629	436	252	3,327
1,2,4-Trichlorobenzene	Roanoke River	925	756	447	297	138	2,563
Copper compounds	Roanoke River	159	170	182	139	114	764

City: Harmony, North Carolina

Facility: **Holly Farms Foods Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		250					250
Chlorine	Hunting Creek	250					250

City: Harrisburg, North Carolina

Facility: **Chemical Specialties Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,750	994	1,744	1,851	1,917	8,256
Ammonia	Rocky River	250	400	1,162	1,138	1,186	4,136
Zinc compounds	Rocky River		210	192	254	278	934
Copper compounds	Rocky River		5	219	261	264	749
Arsenic compounds	Rocky River		120	116	141	143	520
Manganese compounds	Rocky River		250	43	43	36	372
Chromium	Rocky River	250					250
Arsenic	Rocky River	250					250
Copper	Rocky River	250					250
Zinc (fume or dust)	Rocky River	250					250
Manganese	Rocky River	250					250

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City: Harrisburg, North Carolina

Facility: **Chemical Specialties Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,750	994	1,744	1,851	1,917	8,256
Aluminum oxide (fibrous)	Rocky River	250					250
Chromium compounds	Rocky River		9	10	12	8	39
Antimony compounds	Rocky River			2	2	2	6

City: Hendersonville, North Carolina

Facility: **Ge Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		814	288	293	306	277	1,978
Glycol ethers	Batfork Creek	750	250	250	250	250	1,750
Copper	Batfork Creek	64	38	43	56	27	228

City: Jamesville, North Carolina

Facility: **Liberty Fabrics Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals				1,369			1,369
Ethylene glycol	Roanoke River			1,369			1,369

City: Jefferson, North Carolina

Facility: **Gates Rubber Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						202	202
Zinc compounds	Nakes Creek					202	202

City: Kannapolis, North Carolina

Facility: **City Of Kannapolis**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,061	1,300	984	1,352	1,420	6,117
Chlorine	Irish Buffalo Creek	1,061	1,300	984	1,352	1,420	6,117



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Companies reporting toxic discharges to water (1990-1994)

City: Kenansville, North Carolina
Facility: **Guilford Mills Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals				255	198	203	656
Cobalt compounds	Cape Fear River			250	126	147	523
Decabromodiphenyl oxide	Cape Fear River				69	53	122
1,2,4-Trimethylbenzene	Cape Fear River			5	3	3	11

City: Kinston, North Carolina
Facility: **Du Pont**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		44,176	39,458	41,471	31,851	27,937	184,893
Ethylene glycol	Neuse River	21,533	16,735	18,944	13,192	11,414	81,818
1,4-Dioxane	Neuse River	12,921	15,096	14,864	10,756	13,480	67,117
Ammonia	Neuse River	4,438	4,877	4,310	4,091		17,716
Acetaldehyde	Neuse River	3,731	2,113	2,919	3,316	2,693	14,772
Methanol	Neuse River	476	308	311	380	350	1,825
Glycol ethers	Neuse River	278	329	123	116		846
Diethanolamine	Neuse River	799					799

City: Lansing, North Carolina
Facility: **United Chemi-con Mfg. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		4,057	1,836	900	750	1,200	8,743
Ethylene glycol	New River	4,057	1,836	900	750	1,200	8,743

City: Leland, North Carolina
Facility: **Du Pont**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		248,198	18,284	19,860	15,456	48,322	350,120
Methanol	Cape Fear River	124,478	170	37	1,900	1,377	127,962
Ethylene glycol	Cape Fear River	26,690	3,599	2,752	4,575	26,970	64,586
Ammonia	Cape Fear River	16,350	14,000	10,000	357	11,244	51,951
Cobalt compounds	Cape Fear River	37,500		3,800	3,805	3,784	48,889
Manganese compounds	Cape Fear River	26,784		216	76	203	27,279
n-Butyl alcohol	Cape Fear River	8,150	67	2	80	123	8,422
Antimony compounds	Cape Fear River			2,900	1	2,668	5,569
2-Methoxyethanol	Cape Fear River	4,755	48	7	300	265	5,375
Glycol ethers	Cape Fear River	151	120	85	3,650		4,006
Chlorine	Cape Fear River	1,460			411	1,503	3,374
1,4-Dioxane	Cape Fear River	1,880	140	61	282	35	2,398
Acetaldehyde	Cape Fear River		140		13	134	287
o-Xylene	Cape Fear River				5	6	11
p-Xylene	Cape Fear River				1	7	8
Toluene	Cape Fear River					2	2
Benzene	Cape Fear River					1	1

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Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Lewiston Woodville, North Carolina
 Facility: **Perdue Farms Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		30,000	5,400	9,500	37,000	19,000	100,900

City: Lewiston Woodville, North Carolina
 Facility:

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
Ammonia	Roanoke River	30,000	5,400	9,500	37,000	19,000	100,900

City: Lexington, North Carolina
 Facility: **PPG Ind. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,500	2,553	1,526	1,555	500	7,634
Ammonia	North Potts Creek	750	1,803	1,276	1,305	250	5,384
Chlorine	North Potts Creek	750	750	250	250	250	2,250

City: Lowell, North Carolina
 Facility: **Crompton & Knowles Colors Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		8,386	8,560	7,965	8,856	4,960	38,727
Ethylene glycol	Catawba River	8,211	8,420	7,811	8,726	4,882	38,050
o-Anisidine	Catawba River	29	101	107	74	29	340
C.I. Disperse Yellow 3	Catawba River	26	26	23	28	26	129
Phenol	Catawba River	62	6	6	15	17	106
p-Cresol	Catawba River	28	3	4	3		38
Copper compounds	Catawba River	26					26
Aniline	Catawba River	2	2	2	4	2	12
3,3'-Dimethoxybenzidine	Catawba River			4	4	2	10
Sulfuric acid	Catawba River			6			6
Glycol ethers	Catawba River	1	1	1	1	2	6
Diethanolamine	Catawba River	1	1	1	1		4

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Lumberton, North Carolina

Facility: **Alamac Knit Fabrics**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,694	887	490	557	682	4,310
Formaldehyde	Lumber River	1,188	285	242	150	100	1,965
1,2,4-Trichlorobenzene	Lumber River	506	342		199	442	1,489
Copper compounds	Lumber River		260	248	208	140	856

City: Lumberton, North Carolina

Facility: **Alpha Cellulose Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals					1,400		1,400
Ammonium nitrate (solution)	Lumber River				1,400		1,400

City: Madison, North Carolina

Facility: **Boehme Filatex Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		250	250	250			750
Glycol ethers	Dan River	250	250	250			750

City: Marion, North Carolina

Facility: **Baxter Healthcare Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		750	250	750	750	750	3,250
Ammonia	Catawba River	750	250	750	750	750	3,250

City: Maxton, North Carolina

Facility: **Carolmet Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			250	250	250	250	1,000
Cobalt compounds	Lumber River		250	250	250		750
Cobalt compounds	Big Shoe Hill Creek					250	250

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Moncure, North Carolina

Facility: **Neste Resins Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		303	154	94	199	127	877
Formaldehyde	Haw River	300	150	94	199	127	870
Phenol	Haw River	3	4				7

City: Moncure, North Carolina

Facility: **Weyerhaeuser Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			1	1	79	500	581
Formaldehyde	Shaddox Creek				69	250	319
Formaldehyde	Haw River		1	1	10	250	262

City: Moncure, North Carolina

Facility: **Allied-signal Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		23	33	24	53	32	165
Antimony compounds	Haw River	13	10	10	11	9	53
Antimony compounds	Shaddox Creek	5	13	9	10	6	43
Ethylene glycol	Haw River	5	5	5	20	7	42
Glycol ethers	Haw River		5		7	5	17
Ethylene glycol	Shaddox Creek				5	5	10

City: Monroe, North Carolina

Facility: **Teledyne Allvac**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		29	510	265	15	20	839
Copper	Richardson Creek	7	250	250	5	5	517
Nickel	Richardson Creek	7	250	5	5	5	272
Cobalt	Richardson Creek	13	5	5		5	28
Chromium	Richardson Creek	2	5	5	5	5	22

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Morganton, North Carolina
Facility: **Synthron Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		270	255	1,010	505	505	2,545
Glycol ethers	Unnamed Tributary To Hunting			750	250	250	1,250
Acrylic acid	Unnamed Tributary To Hunting			250	250	250	750
Hydrochloric acid	Unnamed Tributary Of Hunting	250	250				500
Methanol	Unnamed Tributary To Hunting			5	5	5	15
Methanol	Unnamed Tributary Of Hunting	5	5				10
Ethyl acrylate	Unnamed Tributary To Hunting			5			5
Ethyl acrylate	Unnamed Tributary Of Hunting	5					5
Formaldehyde	Unnamed Tributary Of Hunting	5					5
Naphthalene	Unnamed Tributary Of Hunting	5					5

City: Mount Airy, North Carolina
Facility: **Hamilton Beach**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		28	58	138	60	120	404
Nickel	Lovills Creek	28	58	138	60	120	404

City: Mount Holly, North Carolina
Facility: **Hochst-Celanese Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals					64	64	128
Zinc compounds	Catawba River				47	47	94
Copper compounds	Catawba River				9	9	18
Nickel compounds	Catawba River				8	8	16

City: Olin, North Carolina
Facility: **Piedmont Explosives Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			250	250	250	250	1,000
Ammonium nitrate (solution)	Rocky Creek		250	250	250	250	1,000

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Pine Hall, North Carolina

Facility: **Kobe Copper Prods. Inc.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		250	250	37	39	250	826
Copper	Carter Creek		250				250
Copper	Un-named Tributary Of Dan					250	250
Copper compounds	Carter Creek	250					250
Copper	Unnamed Tributary Of The Dan			37	39		76

City: Pineville, North Carolina

Facility: **Tillett Chemical Inc.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals			10	255	255	255	775
Methanol	Unnamed Tributary Of Sugar			250	250	250	750
1,1,1-Trichloroethane	Unnamed Tributary Of Sugar		5	5	5		15
Methanol	Unnamed Tributary To Sugar		5				5
Chloroacetic acid	Unnamed Tributary Of Sugar					5	5

City: Pisgah Forest, North Carolina

Facility: **P. H. Glatfelter Co.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		2,373	375	314	312	352	3,726
Ammonia	French Broad River	2,354	361	300	298	338	3,651
Toluene	French Broad River	14	14	14	14	14	70
Dibutyl phthalate	French Broad River	5					5

City: Plymouth, North Carolina

Facility: **Weyerhaeuser Co.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		16,480	17,074	18,650	19,320	161,465	232,989
Methanol	Roanoke River					151,400	151,400
Acetone	Roanoke River	9,300	9,296	9,900	9,400		37,896
Ammonia	Roanoke River	1,600	3,369	3,600	5,400	5,400	19,369
Catechol	Roanoke River	1,900	1,960	2,100	1,920	50	7,930
Chloroform	Roanoke River	3,680	900	1,450	1,000	350	7,380
Methyl ethyl ketone	Roanoke River		1,549	1,600	1,600	450	5,199
Acetaldehyde	Roanoke River					3,100	3,100
Phenol	Roanoke River					400	400
Cresol (mixed isomers)	Roanoke River					200	200
Formaldehyde	Roanoke River					115	115

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Plymouth, North Carolina

Facility: **Weyerhaeuser Wood Prods.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						250	250
Formaldehyde	Roanoke River					250	250

City: Red Springs, North Carolina

Facility: **Industrial & Agricultural**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			500	500	500	500	2,000
Copper compounds	Raft Swamp		250	250	250	250	1,000
Zinc compounds	Raft Swamp		250	250	250	250	1,000

City: Reidsville, North Carolina

Facility: **Boehme Filatex Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		255	255	255	255	5	1,025
Glycol ethers	Little Troublesome Creek	250	250	250	250	5	1,005
1,2,4-Trichlorobenzene	Little Troublesome Creek	5	5	5	5		20

City: Research Triangle Park, North Carolina

Facility: **SCM Metal Prod. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals				261	218	391	870
Copper compounds	Unnamed Tributary To			261	218	390	869
Zinc compounds	Unnamed Tributary To					1	1

City: Riegelwood, North Carolina

Facility: **Federal Paper Board Co. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		31,410	27,150	20,502	22,080	19,001	120,143
Ammonia	Cape Fear River	17,000	15,000	6,000	9,000	8,300	55,300
Chromium compounds	Cape Fear River	7,400	6,700	8,700	8,500	7,700	39,000
Methyl ethyl ketone	Cape Fear River	2,000	840	2,000	2,000	900	7,740
Acetone	Cape Fear River	2,400	1,900	1,200	1,500		7,000
Catechol	Cape Fear River	2,000	2,100	1,900	100	100	6,200
Chloroform	Cape Fear River	610	610	650	650	600	3,120
Acetaldehyde	Cape Fear River					1,200	1,200
Phenol	Cape Fear River			52	300	200	552
Xylene (mixed isomers)	Cape Fear River				30		30
Chloromethane	Cape Fear River					1	1

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Riegelwood, North Carolina

Facility: **Wright Chemical Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		911	2,940	26,104	25,562	16,138	71,655
Ammonia	Livingston Creek	750	2,420	15,470	15,377	8,827	42,844
Formaldehyde	Livingston Creek	161	520	6,094	5,727	5,084	17,586
Ammonia	Mill Creek, NC			3,285	3,285	1,643	8,213
Formaldehyde	Mill Creek, NC			750	674	337	1,761
Methanol	Livingston Creek			250	480	240	970
Methanol	Mill Creek, NC			250	14	7	271
Acetone	Livingston Creek			5	5		10

City: Roanoke Rapids, North Carolina

Facility: **Champion Intl. Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		34,900	9,900	4,900	2,761	61	52,522
Ammonia	Roanoke River	26,000	1,300				27,300
Acetone	Roanoke River	7,100	6,900	3,100	2,700		19,800
Catechol	Roanoke River	1,800	1,700	1,800	61	59	5,420
Acetaldehyde	Roanoke River					2	2

City: Roanoke Rapids, North Carolina

Facility: **Mellco Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals				750	750	750	2,250
Arsenic compounds	Chockoyotte Creek			250	250	250	750
Chromium compounds	Chockoyotte Creek			250	250	250	750
Copper compounds	Chockoyotte Creek			250	250	250	750

City: Roaring River, North Carolina

Facility: **ABT Co. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		1,000	4,350	800	16,750	18,250	41,150
Ammonia	Yadkin River	750	4,100	550	16,000	18,000	39,400
Phenol	Yadkin River	250	250	250	750	250	1,750

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Salisbury, North Carolina
 Facility: **Hoechst Celanese Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		47,100	49,600	51,500	30,150	17,950	196,300
1,4-Dioxane	North Second Creek	28,000	31,000	33,000	18,000	4,900	114,900
Ethylene glycol	North Second Creek	14,000	10,000	11,000	9,600	9,600	54,200
Acetaldehyde	North Second Creek	2,300	3,300	3,700	1,800	250	11,350
Methanol	North Second Creek	2,300	4,800	3,300	250		10,650
Ammonia	North Second Creek					2,700	2,700
Biphenyl	North Second Creek	250	250	250	250	250	1,250
Antimony compounds	North Second Creek	250	250	250	250	250	1,250

City: Salisbury, North Carolina
 Facility: **North Carolina Finishing Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		505	2,000	1,000	1,730	822	6,057
Methanol	Yadkin River	5	750	250	1,230	572	2,807
Ammonia	Yadkin River	250	750	250	250	250	1,750
Chlorine	Yadkin River	250	250	250	250		1,000
Ammonium sulfate (solution)	Yadkin River		250	250			500

City: Sanford, North Carolina
 Facility: **Golden Poultry Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			1,300	1,900	2	8	3,210
Ammonia	Deep River		1,300	1,900	2	8	3,210

City: Shelby, North Carolina
 Facility: **Hoechst Celanese Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		24,010	15,010	15,010	14,005	30,400	98,435
Ammonium nitrate (solution)	Buffalo Creek	23,000	14,000	14,000	13,000	21,000	85,000
Ethylene glycol	Buffalo Creek	750	750	750	750	8,900	11,900
Methanol	Buffalo Creek	5	5	5		500	515
Antimony	Buffalo Creek			250	250		500
Antimony compounds	Buffalo Creek	250	250				500
Acetaldehyde	Buffalo Creek	5	5	5	5		20

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Shelby, North Carolina

Facility: **PPG Ind. Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		775	250				1,025
Dibutyl phthalate	Brushy Creek	25	250				275
Glycol ethers	Brushy Creek	250					250
Acetone	Brushy Creek	250					250
Chlorophenols	Brushy Creek	250					250

City: Shelby, North Carolina

Facility: **Kemet Electronics Corp.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals					255		255
Lead compounds	Broad River Basin				250		250
1,1,1-Trichloroethane	Broad River Basin				5		5

City: Southport, North Carolina

Facility: **ADM**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		14,000	37,324	34,790	85,000	181,000	352,114
Ammonia	Cape Fear River	14,000	37,324	34,790	85,000	181,000	352,114

City: Statesville, North Carolina

Facility: **J. C. Steele & Sons Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals						265	265
Manganese	Unnamed Tributary To Fourth					250	250
Nickel	Unnamed Tributary To Fourth					5	5
Chromium	Unnamed Tributary To Fourth					5	5
Copper	Unnamed Tributary To Fourth					5	5

City: Tarboro, North Carolina

Facility: **Runnymede Mills Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		27,700					27,700
Ammonium sulfate (solution)	Tar River	27,700					27,700

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Vanceboro, North Carolina

Facility: **Weyerhaeuser Paper Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		10,750	7,700	10,050	5,600	1,115	35,215
Acetone	Neuse River	3,740	3,800	3,800			11,340
Ammonia	Neuse River	720	2,400	4,400		750	8,270
Chloroform	Neuse River	5,230	500	750			6,480
Acetone	Neause River				5,100		5,100
Catechol	Neuse River	1,060	1,000	1,100		250	3,410
Catechol	Neause River				250		250
Ammonia	Neause River				250		250
Cresol (mixed isomers)	Neuse River					115	115

City: Wagram, North Carolina

Facility: **Westpoint Stevens**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		717	944	632	645	904	3,842
Copper compounds	Lumber River	717	944	632	645	904	3,842

City: Wake Forest, North Carolina

Facility: **Burlington Ind.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		250	220				470
Methanol	Neuse River	250	220				470

City: Wallace, North Carolina

Facility: **Stevcoknit Fabrics Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		103	100		1,292	703	2,198
Chlorine	Little Rockfish Creek	100	100		1,292	703	2,195
Methanol	Little Rockfish Creek	3					3

City: Wallace, North Carolina

Facility: **Armour Swift-eckrich Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals					960	389	1,349
Ammonia	Rockfish Creek				960	389	1,349

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Washington, North Carolina

Facility: **National Spinning Co. Inc.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		7,005	7,200	7,500		2,752	24,457
Glycol ethers	Tar River	7,000	7,200	7,500		2,752	24,452
Chlorine dioxide	Tar River	5					5

City: Wilmington, North Carolina

Facility: **Arcadian Fertilizer L.P.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		71,221	92,645	61,524	16,567	14,223	256,180
Ammonium nitrate (solution)	Cape Fear River	70,810	92,345	61,320	16,279	13,932	254,686
Ammonia	Cape Fear River	411	300	204	288	291	1,494

City: Wilmington, North Carolina

Facility: **Hoechst Celanese Polyester**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		16,740	41,269	33,870	14,414	26,361	132,654
Ammonia	Cape Fear River	12,000	33,000	26,000	7,200	7,800	86,000
Ethylene glycol	Cape Fear River		630	3,400	3,000	6,100	13,130
1,4-Dioxane	Cape Fear River		3,100	1,700	2,000	2,400	9,200
Formaldehyde	Cape Fear River	1,800	1,600	1,400	1,100	1,300	7,200
Methanol	Cape Fear River	630	630	850	630	4,300	7,040
Cobalt	Cape Fear River	2,300	2,300	350	460	640	6,050
Formic acid	Cape Fear River					3,400	3,400
Acetaldehyde	Cape Fear River			20	16	410	446
Chlorine	Cape Fear River			140			140
Dimethyl phthalate	Cape Fear River	6	6	7	5	5	29
Toluene	Cape Fear River	3	1	1	1	2	8
p-Xylene	Cape Fear River	1	1	1	1	3	7
Benzene	Cape Fear River		1	1	1	1	4

City: Wilmington, North Carolina

Facility: **General Electric Co.**

Chemical discharged	Receiving water	Pounds of toxic chemicals discharged to water					1990-1994
		1990	1991	1992	1993	1994	
All toxic chemicals		8,300	9,072	16,083	22,680	8,066	64,201
Ammonia	Cape Fear River	8,300	9,000	9,600	14,000	8,000	48,900
Acetone	Cape Fear River			6,400	8,600		15,000
Nickel	Cape Fear River		46	49	52	45	192
Chromium	Cape Fear River		26	34	28	21	109

Table 9

Toxic water pollution in North Carolina

Companies reporting toxic discharges to water (1990-1994)

City: Wilmington, North Carolina
 Facility: **Corning Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		270	10	10			290
Sulfuric acid	Spring Branch	250					250
Hydrochloric acid	Spring Branch	5	5	5			15
Chlorine	Spring Branch	5	5	5			15
Freon 113	Spring Branch	5					5
Dichloromethane	Spring Branch	5					5

City: Wilmington, North Carolina
 Facility: **Takeda Chemical Prods. Usa**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals				41	42	28	111
Nickel compounds	Cape Fear River			41	42	28	111

City: Winston-salem, North Carolina
 Facility: **IMC Global Operations Inc.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals		250	250	1,000	1,000	750	3,250
Ammonium nitrate (solution)	Brushy Fork Creek	250	250	250	250	250	1,250
Manganese compounds	Brushy Fork Creek			250	250	250	750
Zinc compounds	Brushy Fork Creek			250	250	250	750
Copper compounds	Brushy Fork Creek			250	250		500

City: Winston-salem, North Carolina
 Facility: **Douglas Battery Mfg. Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals					5	493	498
Lead compounds	Salem Creek				5	490	495
Antimony	Salem Creek					3	3

City: Winston-salem, North Carolina
 Facility: **Colling Wood Furniture Ind.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
All toxic chemicals			250	5	5		260
Methanol	Winston Lake		250	5	5		260