

# Table 9

## Toxic water pollution in North Dakota

### Companies reporting toxic discharges to water (1990-1994)

City: Drayton, North Dakota

Facility: **American Crystal Sugar Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
<b>All toxic chemicals</b>		250	73,057	67,000	40,700	32,000	<b>213,007</b>
Ammonia	Red River	250	73,057	67,000	40,700	32,000	<b>213,007</b>

City: Fargo, North Dakota

Facility: **Lavelle Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
<b>All toxic chemicals</b>				260	505	15	<b>780</b>
Arsenic	Unknown				250	5	<b>255</b>
Chromium	Unknown				250	5	<b>255</b>
Chromium compounds	Unknown			250			<b>250</b>
Copper	Unknown				5	5	<b>10</b>
Arsenic compounds	Unknown			5			<b>5</b>
Copper compounds	Unknown			5			<b>5</b>

City: Hillsboro, North Dakota

Facility: **American Crystal Sugar Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
<b>All toxic chemicals</b>						250	<b>250</b>
Ammonia	Goose River					250	<b>250</b>

City: Mandan, North Dakota

Facility: **Amoco Oil Co.**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
<b>All toxic chemicals</b>		4,099	4,600	2,800	4,970		<b>16,469</b>
Ammonia	Missouri River	4,015	4,600	2,800	4,900		<b>16,315</b>
Chromium	Missouri River	84					<b>84</b>
Ammonia	Hearth River				70		<b>70</b>

City: Wahpeton, North Dakota

Facility: **Minn-dak Farmers Cooperative**

		Pounds of toxic chemicals discharged to water					
Chemical discharged	Receiving water	1990	1991	1992	1993	1994	1990-1994
<b>All toxic chemicals</b>			1,900	47,951	23,963	11,039	<b>84,853</b>
Ammonia	Red River		1,900	47,951	23,963	11,039	<b>84,853</b>