



North Dakota estimated mercury emissions from coal-burning power plants.

Plant	Parent Company	City	Estimated* Total Mercury Released 1998 (pounds)	Estimated** Mercury Air Pollution 1998 (pounds)
Coal Creek	Coop Power Assn	Underwood, ND	1,419	586
Milton R. Young	Minnkota Power Coop Inc	Center, ND	971	509
Leland Olds Station	Basin Electric Power Coop	Stanton, ND	590	359
Coyote	MDU Resources Group, Inc	Beulah, ND	703	241
Antelope Valley Station	Basin Electric Power Coop	Beulah, ND	672	228
Stanton Station	United Power Assn	Stanton, ND	121	60
R.M. Heskett Station	MDU Resources Group, Inc	Mandan, ND	86	53
State Total			4,565	2,039

* Estimated coal in mercury is calculated using plant specific coal contamination and coal consumption data. Release includes disposal in ponds and landfills as well as reuse applications such as fertilizer.

** Total stack emissions are calculated by applying total mercury released to plant specific emission modification factors. See Appendix A.

‡ Indicates plants that are under investigation by either U.S. EPA/Department of Justice or the State of New York Attorney General's Office for violations of the Clean Air Act. NRDC and a coalition of midwest groups have also served notice on many of these plants.

N/A - Plants listed with N/A released mercury into the environment, however, insufficient data precludes estimation of mercury emissions from these plants.

Source: Environmental Working Group. Compiled from U.S. Department of Energy and U.S. Environmental Protection Agency databases. Plant ownership is attributed to the parent company of the plant operator as of January 1, 1999.