

<b>COAL-FIRED POWER PLANT</b>	<b>State</b>	<b>Capacity, MW</b>	<b>Berkshire Hathaway Energy Ownership Percentage</b>	<b>Annual Deaths from Air Pollution</b>	<b>Notes</b>
Colstrip Power Plant	MT	2,094	6.8	48	In middle of Cheyenne Indian Reservation
Craig Station	CO	1,304	12.9	21	East of Unitah Reservation
Cholla Generating Station	AZ	1,027	36.7	12	South of Hopi and Navajo Reservations
North Valmy	NV	522	50.0	21	
Hunter Power Plant	UT	1,336	84.7	28	Southwest of Unitah Reservation
Huntington Power Plant	UT	911	100.0	16	Southwest of Unitah Reservation
Naughton Power Plant	WY	700	100.0	20	North of Unitah Reservation
Dave Johnston Power Plant (Ret. 2020)	WY	762	100.0	34	Southwest of Pine River Reservation
Wyodak Power Plant	WY	335	80.0	9	South of Northern Cheyenne Reservation
Jim Bridger Power Plant	WY	2,118	66.7	60	South of Wind River Reservation
Hayden Station	CO	446	17.5	7	East of Unitah Reservation
					Unitah is a co-reservation with Ouray Tribe
<b>Total</b>		<b>11,555</b>		<b>276</b>	

Initial map source: <https://tinyurl.com/PacifiCorp-1-Coal> Generally, the plant power output was higher on this older map.

Please see notes. CATF 2019 Updated map source: <https://www.tollfromcoal.org/#/map>

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### **Cost of 276 Deaths / Year \* \$10 million = \$2.76 billion per year**

How Government Agencies Determine The Dollar Value Of Human Life by Sarah Gonzalez, National Public Radio All Things Considered.

**April 23, 2020 3:59 PM ET**

<https://www.npr.org/2020/04/23/843310123/how-government-agencies-determine-the-dollar-value-of-human-life>

## **TOLL FROM COAL (Statistics before COVID-19 increased death tolls)**

Coal-fired power plants are the nation's largest industrial polluter. The air pollutants from power plants-CO<sub>2</sub>, sulfur dioxide, nitrogen oxides, small particles, mercury, and other air toxics harm public health, causing unhealthy levels of ozone smog and fine particulate pollution that damages lungs and can shave years off people's lives.

Since the year 2000, the Clean Air Task Force has issued studies based on work by Abt Associates, U.S. EPA's health benefits consultant relying on peer-reviewed, published methodology to quantify the deaths and other adverse health effects attributable to the fine particles resulting from power plant emissions. Using the most recent emissions data (2019), Clean Air Task Force used the CO-Benefits Risk Assessment (COBRA) Health Impacts Screening and Mapping Tool developed by Abt Associates to estimate the death and disease due to coal plant fine particulate matter (PM<sub>2.5</sub>) in that year.