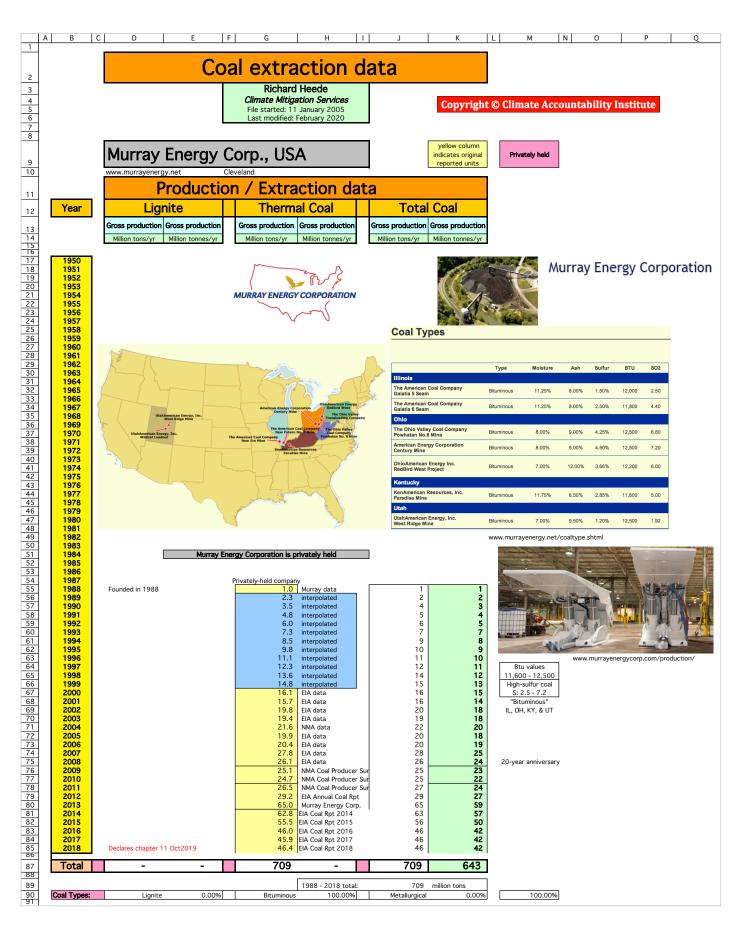
Murray



CoalAngloNorthAmerican.xls

Murray

Cell: 19

Comment: Rick Heede:

Murray Energy is a US-based coal mining company. It is the fourth largest coal producer in the country, and the largest privately owned coal company. Founded in 1988 by Robert E. Murray, the company filed for bankruptcy in 2019. The company gained notoriety following the collapse of the Crandall Canyon Mine in 2007, following a number of citations and fines for safety practices at the site. Murray Energy was founded by Robert E. Murray in 1988 through the acquisition of the Powhatan No. 6 mine in Alledonia, Ohio. The company was established in nearby St. Clairsville, Ohio. The Powhatan mine is the only

mine operated by a Murray Energy Corporation independent operating subsidiary that is unionized. Murray Energy Corporation produces approximately 30 million tons of bituminous coal each year and employs approximately 3,000 people in the United States.

Murray Energy announced in October 2019 that the company was filing for Chapter 11 bankruptcy, and that Robert Murray would step down as CEO, but remain with the company as chairman of their board. Murray was to be replaced by his nephew Robert Moore, formerly of Murray Energy subsidiary Foresight Energy, which is not part of the bankruptcy. https://en.wikipedia.org/wiki/Murray_Energy

Note: www.murrayenergy.net is defunct (Feb2020).

Cell: K11 Comment: Rick Heede:

Coal production by coal mining companies and state-owned enterprises, including subsidiaries of oil and gas companies.

Coal types produced are not ordinarily reported by coal operators (except for metallurgical coal). We distinguish, where possible and reasonably well known, between hard (bituminous and subbituminous) and soft (lignite or peat) coals, especially for the larger companies operating in regions such as Australia and India where soft coals are predominant. Soft coals have lower carbon content per tonne than do hard coals.

Cell: G54

Comment: Rick Heede:

www.murrayenergy.net:

"Murray is the largest privately owned coal company in America. Producing approximately 30 million annual tons of bituminous coal that provides affordable energy to households and businesses across the country. We have eight (8) underground and surface mining operations, plus 40 subsidiary and support companies."

Cell: G55

Comment: Rick Heede: www.murrayenergy.net / history:

"Murray Energy Corporation began in 1988 with the purchase of a single continuous miner operation having an annual output of One Million Tons per year.

Cell: G67

Comment: Rick Heede:

Coal production 2000-2003 from EIA (various) Annual Coal Report.

Cell: G71

Comment: Rick Heede:

National Mining Association (2005) Coal Producers Survey, May 2005, p. 9.

Cell: G76

Comment: Rick Heede: NMA Coal Producers Survey 2009 and 2010 pdf. pg 10. table 1. million short tons

NMA Coal Producers Survey 2009 and 2010 pdf, pg 10, table 1, million short tons

Cell: G80 Comment: Rick Heede:

Murray: "Murray Energy Corporation produces approximately 65 million tons of high quality bituminous coal each year."

www.murrayenergycorp.com/production/

Cell: G81

Comment: Rick Heede:

EIA (2016) Annual Coal Report. Murray coal prodn 2015: 55.524 Mt. 2014: 62.815 Mt. Murray Energy is privately held, and did not report production during bankruptcy.

Cell: D85 Comment: Rick Heede:

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