

Coal extraction data

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 Climate Mitigation Services
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Pittsburgh & Midway Coal / Chevron Mining

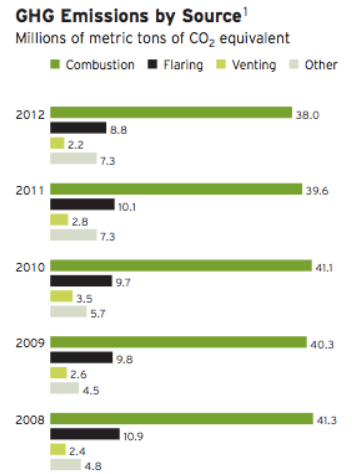
www.chevron.com Englewood, Colorado

Production / Extraction data

yellow column indicates original reported units

Divested 2012

Year	Lignite		Hard Coal		Total Coal	
	Gross production	Gross production	Gross production	Gross production	Gross production	Gross production
	Million tons/yr	Million tonnes/yr	Million tons/yr	Million tonnes/yr	Million tons/yr	Million tonnes/yr
			Pittsburgh & Midway (acq by Gulf, 1963)			
			Pittsburgh & Midway Coal is shown under Chevron Mining			
			Pittsburgh & Midway Coal founded in 1885			
			Bituminous coal assumed			
			thousand tons/day		tons	tonnes
1965			8.2	22.4	8.2	7.4
1966			8.8	24.2	8.8	8.0
1967			9.0	24.6	9.0	8.1
1968			9.2	Keystone data	9.2	8.4
1969			7.6		7.6	6.9
1970			7.8		7.8	7.1
1971			7.1		7.1	6.4
1972			7.5		7.5	6.8
1973			8.1		8.1	7.3
1974			7.5		7.5	6.8
1975			7.3		7.3	6.6
1976			7.9		7.9	7.2
1977			8.2		8.2	7.4
1978			8.7	interpolated	8.7	7.9
1979			9.3		9.3	8.4
1980			9.7		9.7	8.8
1981			16.1	acquisition, presumably	16.1	14.6
1982			14.2		14.2	12.8
1983			12.3		12.3	11.2
1984			13.3		13.3	12.1
1985			13.3		13.3	12.1
1986			12.9	interpolated	12.9	11.7
1987			12.5		12.5	11.3
1988			12.9		12.9	11.7
1989			15.1		15.1	13.7
1990			15.1		15.1	13.7
1991			15.0		15.0	13.6
1992			16.7		16.7	15.2
1993			19.8		19.8	18.0
1994			19.8		19.8	18.0
1995			17.1		17.1	15.5
1996			15.8		15.8	14.3
1997			15.5	EIA, 1997 data	15.5	14.0
1998			22.1	EIA data	22.1	20.0
1999			15.2	EIA data	15.2	13.8
2000			12.9	EIA data	12.9	11.7
2001			16.0	EIA data	16.0	14.5
2002			14.1	EIA data	14.1	12.8
2003			12.2	EIA data	12.2	11.1
2004			10.3	EIA data	10.3	9.3
2005			10.1	EIA data	10.1	9.2
2006			12.6	Chevron AnnRpt	12.6	11.4
2007			12.0	Chevron AnnRpt	12.0	10.9
2008			11.1	Chevron AnnRpt	11.1	10.1
2009			9.8	Chevron AnnRpt	9.8	8.9
2010			7.8	Chevron AnnRpt	7.8	7.1
Total					555	71
					555	504



Coal Types:	Lignite: 0.00%	Bituminous: 100.00%	Metallurg./Anthrac.: 0.00%	100.00%
1967-2010 total:			555 million tons	

Pittsburgh & Midway

Cell: K9

Comment: Rick Heede:

One of the oldest continuously running coal companies in the United States was the Pittsburg & Midway Coal Company, founded in Pittsburg, Kansas in 1885. It lasted under that name even after its move to Denver, Colorado when the Kansas mines closed, until September 2007, when Chevron which owned the company, merged it with its Molycorp Inc. coal mining division to form Chevron Mining, thus ending the Pittsburg corporate name. Wikipedia, accessed June 2013.

Cell: D11

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: M11

Comment: Rick Heede:

Chevron.com: Divesting Coal Assets

In 2012, Chevron sold its remaining coal mining operations. The company sold its Kemmerer, Wyoming, surface coal mine in early 2012. Later that year we sold our 50 percent interest in Youngs Creek Mining Company, LLC, which was formed to develop a coal mine in northern Wyoming.

Final reclamation work continued in 2012 at the surface coal mine we operate in McKinley, New Mexico. In 2009, Chevron donated 208 acres (0.84 sq km) of adjacent unmined land to the Navajo Code Talkers Association for a museum and future veterans' center in recognition of the mine's longtime partnership with the Navajo Nation. In 2011, the McKinley Mine was inducted into the New Mexico Mining Association Mining Hall of Fame in recognition of the company's restoration efforts.

Cell: H32

Comment: Rick Heede:

Gulf Oil Corporation Annual Report 1969, p. 31, shows "coal mined -- daily average tons."

Cell: G35

Comment: Rick Heede:

Keystone Coal Industry Manual for 1971, p. 675, with data for 1969 and 1970, which also notes that 1969 was a decline of 17.7 percent over 1968.

Cell: G45

Comment: Rick Heede:

Pittsburgh & Midway is not listed in Keystone's "Top 15 Coal-Producing Groups" for 1978, and CMS interpolates.

Cell: G48

Comment: Rick Heede:

Keystone for 1983 notes a 66 percent increase, presumably due to an acquisition of mines or another coal mining company.

Cell: G75

Comment: Rick Heede (Dec09):

CMS could find only one reference to Chevron's coal production for 2005 through 2008, namely for 2008. CMS interpolates between 2004 and 2008.

Chevron website: "As part of its diverse portfolio of energy resources, Chevron owns and operates three U.S.-based coal mines. Chevron Mining Inc. is one of the oldest continuously operating mining companies in the United States and currently operates mines in North River, Alabama; McKinley County, New Mexico; and Kemmerer, Wyoming. The company's coal sales in 2008 reached 11.1 million tons.

In 2007, the Pittsburg & Midway Mining Co. and Molycorp Inc., both wholly owned subsidiaries of Chevron, merged to form Chevron Mining Inc.

Chevron operates two coal mines and a minerals mine in the United States through its subsidiary Chevron Mining Inc. Headquartered in Englewood, Colorado, Chevron Mining's 1,200 employees provide coal and molybdenum to customers around the world.

www.chevron.com/about/ourbusiness/otherbusinesses/mining/

Cell: G76

Comment: Rick Heede:

AR 2010 Supplement pdf report pg 61, total coal sales; edited and referenced 2006-2010 data consistent with NMA coal producers survey 2009-2010