

Nonfuel Raw Mineral Production and Value in Kansas, 2004-2006

Mineral	2004		2005r		2006	
	Quantity*	Value (\$1,000)	Quantity*	Value (\$1,000)	Quantity*	Value (\$1,000)
Cement, portland	2,690	\$212,000 e	2,890	\$244,000 e	3,000	\$286,000 e
Clays, common	621	7,460	654	4,590	697	7,440
Gemstones	-	1	-	1	-	1
Helium, Grade A (million cubic meters)	82	189,000	90	226,000	85	245,000
Salt	2,890	127,000	2,890	135,000	2,630	144,000
Sand and Gravel, Construction	9,930	32,800	10,100	36,900	12,100	50,000
Stone:						
Crushed	20,600	122,000	22,300	160,000	22,000	171,000
Dimension (metric tons)	14	1,730	13	1,590	17	2,270
Combined values of cement (masonry), clays (fuller's earth), gypsum (crude), helium (crude), pumice and pumicite, and sand and gravel (industrial)		75,300		63,100		67,400
Total		\$768,000		\$872,000		\$973,000

Source: U.S. Geological Survey, *The Mineral Industry of Kansas, 2006*, <http://minerals.usgs.gov/minerals/pubs/state/ks.html> (accessed July 13, 2009).

Data may not sum to totals due to rounding.

Production as measured by mine shipments, sales, or marketable production (including consumption by producers).

* Quantity in thousand metric tons unless otherwise specified.

Single dash (-) indicates not available.

r - revised

e - estimated