

Table 873. Value of Domestic Nonfuel Mineral Production by State: 2000 to 2008

[In millions of dollars (39,400 represents \$39,400,000,000). For similar data on fuels, see Table 878]

State	2000	2007 ¹	2008 ¹	State	2000	2007 ¹	2008 ¹
United States ² . . .	39,400	69,600	71,100	Montana	596	1,360	1,380
Alabama	930	1,350	1,220	Nebraska	³ 84	³ 147	³ 138
Alaska	1,140	3,530	2,740	Nevada	2,980	5,370	6,480
Arizona	2,510	7,260	7,840	New Hampshire	³ 57	³ 118	119
Arkansas	484	768	843	New Jersey	³ 291	342	326
California	3,270	4,380	4,000	New Mexico	786	1,560	1,810
Colorado	592	2,040	2,050	New York	1,020	1,530	1,520
Connecticut	³ 112	³ 166	140	North Carolina	744	1,200	³ 876
Delaware	³ 14	³ 25	³ 22	North Dakota	35	³ 50	45
Florida	1,820	3,380	4,200	Ohio	999	1,270	1,120
Georgia	1,620	2,060	1,850	Oklahoma	473	731	746
Hawaii	³ 92	150	158	Oregon	299	493	419
Idaho	358	774	1,220	Pennsylvania	³ 1,250	³ 1,840	1,680
Illinois	913	1,220	1,110	Rhode Island	³ 20	³ 52	56
Indiana	695	991	932	South Carolina	³ 551	³ 789	617
Iowa	503	688	782	South Dakota	233	270	270
Kansas	629	1,070	1,060	Tennessee	737	975	856
Kentucky	501	786	772	Texas	1,950	3,240	3,300
Louisiana	325	567	508	Utah	1,430	3,880	4,170
Maine	96	188	229	Vermont	³ 67	³ 102	99
Maryland	³ 358	³ 673	548	Virginia	710	1,150	1,090
Massachusetts	³ 200	³ 277	246	Washington	607	748	619
Michigan	1,640	1,970	2,050	West Virginia	172	268	276
Minnesota	1,460	³ 2,690	3,210	Wisconsin	³ 372	³ 540	575
Mississippi	149	238	228	Wyoming	978	1,750	1,890
Missouri	1,370	2,270	2,080				

¹ Preliminary. ² Includes undistributed not shown separately. ³ Partial data only; excludes values withheld to avoid disclosing individual company data.

Source: U.S. Geological Survey, *Minerals Yearbook*, annual, (published 29 January 2009) and *Mineral Commodities Summaries*, annual. See also <<http://minerals.er.usgs.gov/minerals/pubs/mcs/2009/mcs2009.pdf>>.