

Table 866. Value of Domestic Nonfuel Mineral Production by State: 2000 to 2007

[In millions of dollars (39,400 represents \$39,400,000,000). For similar data on fuels, see Table 871]

State	2000	2006	2007 ¹	State	2000	2006	2007 ¹
United States . . .	²39,400	66,500	68,000				
Alabama	930	1,360	1,340	Montana	596	1,070	1,290
Alaska	1,140	3,010	3,430	Nebraska	³ 84	129	214
Arizona	2,510	6,740	7,380	Nevada	2,980	5,140	5,210
Arkansas	484	789	913	New Hampshire	³ 57	112	115
California	3,270	4,590	4,390	New Jersey	³ 291	547	582
				New Mexico	786	1,470	1,520
Colorado	592	1,680	1,940	New York	1,020	1,330	1,330
Connecticut	³ 112	168	181	North Carolina	744	1,020	986
Delaware	³ 14	22	34	North Dakota	35	44	56
Florida	1,820	3,220	3,190	Ohio	999	1,270	1,240
Georgia	1,620	2,080	2,110				
				Oklahoma	473	684	678
Hawaii	³ 92	145	150	Oregon	299	509	505
Idaho	358	797	817	Pennsylvania	³ 1,250	1,710	1,760
Illinois	913	1,220	1,220	Rhode Island	³ 20	44	44
Indiana	695	982	997	South Carolina	³ 551	735	562
Iowa	503	696	674				
				South Dakota	233	223	227
Kansas	629	973	967	Tennessee	737	856	842
Kentucky	501	806	913	Texas	1,950	2,980	2,900
Louisiana	325	481	385	Utah	1,430	3,960	3,940
Maine	96	158	156	Vermont	³ 67	84	93
Maryland	³ 358	653	725				
				Virginia	710	1,270	1,100
Massachusetts	³ 200	294	433	Washington	607	718	680
Michigan	1,640	1,910	1,910	West Virginia	172	230	207
Minnesota	1,460	2,540	2,550	Wisconsin	³ 372	566	552
Mississippi	149	270	257	Wyoming	978	1,590	1,670
Missouri	1,370	2,070	2,210				

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, and *Mineral Commodities Summaries*, annual. See also <<http://minerals.er.usgs.gov/minerals/pubs/mcs/2008/mcs2008.pdf>> (released 30 January 2008).