

Table E-8
Value of Nonfuel Mineral Production and
Principal Minerals Produced by State: 2000¹
% of U.S.

State	Value (thousands)	Rank	Total % of U.S.	Principal Minerals, in Order of Value
Alabama	930,000	16	2.36	Cement (portland), stone (crushed), lime, sand and gravel (construction), cement (masonry).
Alaska	1,140,000	12	2.89	Zinc, gold, lead, silver, sand and gravel (construction).
Arizona	2,510,000	3	6.38	Copper, sand and gravel (construction), cement (portland), molybdenum concentrates, stone (crushed).
Arkansas	484,000	30	1.23	Bromine, stone (crushed), cement (portland), sand and gravel (construction), gypsum (crude).
California	3,270,000	1	8.30	Sand and gravel (construction), cement (portland), boron, stone (crushed), gold.
Colorado	592,000	26	1.50	Sand and gravel (construction), cement (portland), stone (crushed), gold, molybdenum concentrates.
Connecticut ²	112,000	42	0.29	Stone (crushed), sand and gravel (construction), stone (dimension), clays (common), gemstones.
Delaware ²	12,400	50	0.03	Sand and gravel (construction), magnesium compounds, gemstones.
Florida	1,820,000	5	4.62	Phosphate rock, stone (crushed), cement (portland), sand and gravel (construction), cement (masonry).
Georgia	1,620,000	7	4.11	Clays (kaolin), stone (crushed), cement (portland), clays (fuller's earth), sand and gravel (construction).
Hawaii	92,000	44	0.23	Stone (crushed), cement (portland), sand and gravel (construction), cement (masonry), gemstones.
Idaho	358,000	33	0.91	Phosphate rock, silver, sand and gravel (construction), molybdenum concentrates, lead.
Illinois	913,000	17	2.32	Stone (crushed), cement (portland), sand and gravel (construction), sand and gravel (industrial), lime.
Indiana	695,000	22	1.77	Stone (crushed), cement (portland), sand and gravel (construction), lime, cement (masonry).
Iowa	503,000	28	1.28	Cement (portland), stone (crushed), sand and gravel (construction), gypsum (crude), lime.
Kansas	629,000	23	1.60	Cement (portland), helium (grade-A), salt, stone (crushed), helium (crude).
Kentucky	501,000	29	1.27	Stone (crushed), lime, cement (portland), sand and gravel (construction), clays (ball).
Louisiana	325,000	35	0.83	Salt, sulfur (Frasch), sand and gravel (construction), stone (crushed), sand and gravel (industrial).
Maine	95,500	43	0.24	Sand and gravel (construction), cement (portland), stone (crushed), cement (masonry), peat.
Maryland ²	358,000	34	0.91	Stone (crushed), cement (portland), sand and gravel (construction), cement (masonry), stone (dimension).
Massachusetts ²	200,000	39	0.51	Stone (crushed), sand and gravel (construction), stone (dimension), lime, clays (common).
Michigan	1,640,000	6	4.17	Cement (portland), iron ore (usable), sand and gravel (construction), stone (crushed), magnesium compounds.
Minnesota	1,460,000	8	3.70	Iron ore (usable), sand and gravel (construction), stone (crushed), stone (dimension), sand and gravel (industrial).
Mississippi	149,000	41	0.38	Sand and gravel (construction), clays (fuller's earth), cement (portland), stone (crushed), sand and gravel (industrial).
Missouri	1,370,000	10	3.48	Stone (crushed), cement (portland), lead, lime, zinc.
Montana	596,000	25	1.51	Palladium, gold, platinum, cement (portland), sand and gravel (construction).
Nebraska ²	83,700	45	0.21	Cement (portland), stone (crushed), sand and gravel (construction), lime, cement (masonry).
Nevada	2,980,000	2	7.56	Gold, sand and gravel (construction), silver, lime, cement (portland).
New Hampshire ²	57,100	47	0.14	Sand and gravel (construction), stone (crushed), stone (dimension), gemstones.
New Jersey ²	291,000	37	0.74	Stone (crushed), sand and gravel (construction), sand and gravel (industrial), greensand marl, peat.

Table E-8 (continued)
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Principal Minerals Produced by State: 2000¹
% of U.S.

State	Value (thousands)	Rank	Total % of U.S.	Principal Minerals, in Order of Value
New Mexico	786,000	18	2.00	Copper, potash, sand and gravel (construction), cement (portland), stone (crushed).
New York	1,020,000	13	2.58	Stone (crushed), salt, cement (portland), sand and gravel (construction), zinc.
North Carolina	744,000	19	1.89	Stone (crushed), phosphate rock, sand and gravel (construction), sand and gravel (industrial), feldspar.
North Dakota	35,200	48	0.09	Sand and gravel (construction), lime, stone (crushed), clays (common), sand and gravel (industrial).
Ohio	999,000	14	2.54	Stone (crushed), sand and gravel (construction), salt, lime, cement (portland).
Oklahoma	473,000	31	1.20	Stone (crushed), cement (portland), sand and gravel (construction), sand and gravel (industrial), gypsum (crude).
Oregon	299,000	36	0.76	Stone (crushed), sand and gravel (construction), cement (portland), diatomite, lime.
Pennsylvania ²	1,250,000	11	3.17	Stone (crushed), cement (portland), sand and gravel (construction), lime, cement (masonry).
Rhode Island ²	20,300	49	0.05	Stone (crushed), sand and gravel (construction), sand and gravel (industrial), gemstones.
South Carolina	551,000	27	1.40	Cement (portland), stone (crushed), cement (masonry), sand and gravel (construction), clays (kaolin).
South Dakota	233,000	38	0.59	Gold, cement (portland), sand and gravel (construction), stone (crushed), stone (dimension).
Tennessee	737,000	20	1.87	Stone (crushed), zinc, cement (portland), sand and gravel (construction), clays (ball).
Texas	1,950,000	4	4.95	Cement (portland), stone (crushed), sand and gravel (construction), lime, salt.
Utah	1,430,000	9	3.64	Copper, gold, cement (portland), sand and gravel (construction), salt.
Vermont ²	66,900	46	0.17	Stone (dimension), stone (crushed), sand and gravel (construction), talc (crude), gemstones.
Virginia	710,000	21	1.80	Stone (crushed), cement (portland), sand and gravel (construction), lime, clays (fuller's earth).
Washington	607,000	24	1.54	Sand and gravel (construction), stone (crushed), magnesium metal, cement (portland), gold.
West Virginia	172,000	40	0.44	Stone (crushed), cement (portland), sand and gravel (industrial), lime, salt.
Wisconsin ²	372,000	32	0.94	Sand and gravel (construction), stone (crushed), lime, sand and gravel (industrial), stone (dimension).
Wyoming	978,000	15	2.48	Soda ash, clays (bentonite), helium (grade-A), cement (portland), stone (crushed).
Undistributed	157,000	NA	0.40	
Total	39,400,000	NA	100	

NA Not applicable.

1-Data are rounded to no more than three significant digits; may not add to totals shown.

2-Partial total; excludes values that must be withheld to avoid disclosing company proprietary data which are included with Undistributed.

Source: U.S. Department of the Interior, U.S. Geological Survey, Minerals Yearbook, Volume II, Area Reports: Domestic.