

Value and rank of Nonfuel Minerals Production in the U.S., 2024 p/ 1/ (Principal Raw Materials Produced)



Rank	State	Percent of		Principal Minerals
		Value	U.S. Total	
1	Nevada	9,970,000,000	9.44	Copper, diatomite, gold, lime, sand and gravel, stone (crushed), silver, lithium.
2	Texas	\$9,720,000,000	9.20	Cement, lime, sand and gravel (construction & industrial), stone (crushed).
3	Arizona	9,290,000,000	8.79	Cement, copper, molybdenum min. concentrates, sand and gravel (construction), stone (crushed).
4	California	5,480,000,000	5.19	Boron minerals, cement, gold, rare earths, titanium, zirconium, sand and gravel (construction), stone (crushed)
5	Minnesota 2/	4,830,000,000	4.58	Iron ore, lime, sand and gravel (construction & industrial), stone (crushed & dimension).
6	Alaska	4,700,000,000	4.46	Gold, lead, sand and gravel (construction), silver, zinc.
7	Florida 2/	3,060,000,000	2.90	Cement, phosphate rock, clay, sand and gravel (construction), stone (crushed), titanium, zirconium.
8	Wyoming 2/	622,000,000	0.59	Clay (bentonite, common), cement, helium (Grade-A), sand and gravel, uranium, soda ash, stone.
9	Utah	3,520,000,000	3.33	Cement, copper, gold, potash, salt, sand and gravel (construction), lithium.
10	Missouri	3,160,000,000	2.99	Cement, lead, lime, sand and gravel (industrial), stone (crushed), nickel.
11	Michigan	3,080,000,000	2.92	Cement, iron ore, magnesium, nickel sulfide, sand and gravel, stone, cobalt, nickel, PGMs.
12	North Carolina	2,720,000,000	2.57	Phosphate rock, quartz, sand and gravel (construction and industrial), stone (crushed).
13	Georgia	2,700,000,000	2.56	Cement, clay, sand and gravel (Industrial), stone (crushed), barite, feldspar, titanium, zirconium.
14	Pennsylvania 2/	2,410,000,000	2.28	Cement, lime, sand and gravel (construction & industrial), stone (crushed).
15	Ohio	2,230,000,000	2.11	Cement, lime, salt, sand and gravel (construction), stone (crushed).
16	Alabama	2,210,000,000	2.10	Cement, lime, sand and gravel (construction and industrial), stone (crushed).
17	Tennessee	2,080,000,000	1.97	Cement, sand and gravel (construction and industrial), stone (crushed), zinc.
18	Colorado	2,050,000,000	1.94	Cement, gold, molybdenum, sand and gravel (construction), stone (crushed).
19	New York 2/	1,800,000,000	1.71	Cement, salt, sand and gravel (construction), stone (crushed), zinc.
20	South Carolina	1,920,000,000	1.82	Cement, gold, sand and gravel (construction and industrial), stone (crushed).
21	Virginia	1,770,000,000	1.67	Cement, kyanite, lime, sand & gravel (construction), stone (crushed).
22	Indiana	1,590,000,000	1.51	Cement, lime, sand and gravel (construction), stone (crushed and dimension).
23	New Mexico	1,530,000,000	1.45	Cement, copper, potash, sand and gravel (construction), stone (crushed).
24	Wisconsin 2/	1,360,000,000	1.29	Lime, sand and gravel (construction and industrial), stone (crushed and dimension).
25	Illinois	1,470,000,000	1.39	Cement, magnesium compounds, sand and gravel (construction and industrial), stone (crushed).
26	Oklahoma	1,360,000,000	1.29	Cement, iodine, sand and gravel (construction and industrial), stone (crushed).
27	Kansas 2/	811,000,000	0.77	Cement, Helium (Grade-A), salt, sand and gravel (construction), stone (crushed).
28	Kentucky 2/	874,000,000	0.83	Cement, clay, lime, sand and gravel (construction), stone (crushed).
29	Arkansas	1,140,000,000	1.08	Bromine, cement, sand and gravel (construction and industrial), stone (crushed).
30	Montana	1,130,000,000	1.07	Cement, copper, molybdenum, palladium, platinum, sand and gravel (construction).
31	Washington	929,000,000	0.88	Cement, diatomite, sand and gravel (construction and industrial), stone (crushed).
32	Louisiana 2/	846,000,000	0.80	Lime, salt, sand and gravel (construction and industrial), stone (crushed).
33	Idaho 2/	543,000,000	0.51	Phosphate rock, sand and gravel (cons.), silver, stone, zinc, cobalt, nickel.
34	Maryland 2/	435,000,000	0.41	Cement, sand and gravel (construction), stone (crushed and dimension).
35	Oregon 2/	493,000,000	0.47	Cement, diatomite, perlite, sand and gravel (construction), stone (crushed).

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Value and Rank of Nonfuel Mineral Production in the U.S., 2024 p/ 1/ (Principal Raw Material Produced), Continued



Rank	State	Value	Percent of		Principal Minerals
			U.S. total		
36	Iowa	730,000,000	0.69		Cement, lime, sand and gravel (construction and industrial), stone (crushed).
37	South Dakota 2/	389,000,000	0.37		Cement, gold, lime, sand and gravel (construction), stone (crushed).
38	New Jersey 2/	536,000,000	0.51		Peat, sand and gravel (construction and industrial), stone (crushed).
39	Massachusetts 2/	412,000,000	0.39		Clay, lime, sand and gravel (construction), stone (crushed and dimension).
40	Nebraska 2/	137,000,000	0.13		Cement, lime, sand and gravel (construction and industrial), stone (crushed).
41	West Virginia 2/	238,000,000	0.23		Cement, lime, sand and gravel (construction and industrial), stone (crushed).
42	Mississippi 2/	196,000,000	0.19		Clay, sand and gravel (construction and industrial), stone (crushed).
43	Connecticut 2/	259,000,000	0.25		Sand and gravel (construction), stone (crushed and dimension).
44	Vermont 2/	209,000,000	0.20		Sand and gravel (construction), stone (crushed and dimension), talc (crude),
45	New Hampshire 2/	206,000,000	0.20		Sand and gravel (construction), stone (crushed and dimension).
46	Maine 2/	167,000,000	0.16		Cement, peat, sand and gravel (construction), stone (crushed and dimension).
47	Hawaii	175,000,000	0.17		Sand and gravel (construction), stone (crushed).
48	North Dakota 2/	84,000,000	0.08		Clay, lime, sand and gravel (construction and industrial), stone (crushed).
49	Rhode Island 2/	100,000,000	0.09		Sand and gravel (construction and industrial), stone (crushed).
50	Delaware 2/	27,000,000	0.03		Magnesium compounds, sand and gravel (construction), stone (crushed).
	Undistributed	7,900,000,000	7.49		
	Total U.S.	\$106,000,000,000	100.00		

p/ Preliminary and subject to revision. 1/ Rank based on total, unadjusted state values.

2/ Data were withheld to avoid disclosing company data. Value is a partial estimate.

Note: data are rounded to three significant digits and may not add to totals shown.

SOURCE: U.S. Geological Survey, *Mineral Commodity Summaries 2025*. Updated: February 2025