

Cut Stone and Stone Product Manufacturing: 2002

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2002 Economic Census

Manufacturing

Industry Series



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U.S. Department of Commerce
Economics and Statistics Administration
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-- Not applicable for this report.

Table 1. Historical Statistics for the Industry: 2002 and Earlier Years

[Data based on the 2002 Economic Census and the 2002 Annual Survey of Manufactures (ASM). For information on confidentiality protection, sampling error, nonsampling error, and explanation of terms, see note at end of table. For meaning of abbreviations and symbols, see introductory text]

Industry and year ¹	Com-panies ²	All estab-lish-ments ³	All employees		Production workers			Value added (\$1,000)	Total cost of materials (\$1,000)	Total value of shipments (\$1,000)	Total capital expenditures (\$1,000)	
			Number ⁴	Payroll (\$1,000)	Number ⁴	Hours (1,000)	Wages (\$1,000)					
327991, Cut stone and stone product manufacturing	2002..	1 514	1 546	20 347	679 448	15 944	31 245	486 994	1 504 028	715 894	2 206 454	'87 713
	2001..	N	N	16 342	515 058	13 433	25 587	386 109	1 155 401	607 646	1 751 234	75 784
	2000..	N	N	15 890	474 741	12 911	23 623	357 546	1 087 206	563 990	1 645 363	80 002
	1999..	N	N	15 756	423 528	12 572	24 222	320 810	980 245	517 396	1 503 257	68 175
	1998..	N	N	14 332	369 175	11 192	23 207	281 875	809 108	508 888	1 301 546	43 857
	1997..	1 004	1 019	13 109	350 549	10 284	20 832	254 798	790 761	451 203	1 244 735	52 771

¹Statistics presented for years ending in 2 and 7 are census data. Interim census years are derived in a representative sample of manufacturing establishments canvassed in the Annual Survey of Manufactures (ASM).

²For the census, a company is defined as a business organization consisting of one establishment or more under common ownership or control.

³Includes establishments with payroll at any time during the year.

⁴Number of employees figures represent average number of production workers for pay period that includes the 12th of March, May, August, and November plus other employees for payroll period that includes the 12th of March.

Note: The data in this table are based on the 2002 Economic Census and the 2002 Annual Survey of Manufactures (ASM). To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain sampling errors and nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C.

Table 2. Industry Statistics for Selected States: 2002

[States that are a disclosure or with less than 100 employees are not shown. Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, explanation of terms, and geographical definitions, see note at end of table. For information on geographic areas followed by *, see Appendix D. For meaning of abbreviations and symbols, see introductory text]

Industry and geographic area	All establishments ²		All employees		Production workers			Value added (\$1,000)	Total cost of materials (\$1,000)	Total value of shipments (\$1,000)	Total capital expenditures (\$1,000)	
	E ¹	Total	With 20 employees or more	Number ³	Payroll (\$1,000)	Number ³	Hours (1,000)					Wages (\$1,000)
327991, Cut stone and stone product manufacturing												
United States	3	1 546	291	20 347	679 448	15 944	31 245	486 994	1 504 028	715 894	2 206 454	'87 713
Alabama	2	26	6	370	10 605	297	612	7 587	25 290	8 253	32 637	'762
Arizona	3	32	6	449	13 193	366	697	9 093	25 419	9 670	34 938	'1 111
California	4	148	24	1 590	49 406	1 236	2 398	36 216	93 426	39 379	132 120	'4 947
Colorado	3	27	3	541	15 109	327	556	9 003	26 377	11 074	37 483	'1 269
Florida	5	86	10	728	22 918	560	1 040	15 942	48 195	22 543	70 065	'2 742
Georgia	3	141	28	1 883	60 673	1 508	3 028	44 453	123 153	64 505	190 378	'6 794
Idaho	1	13	4	154	4 349	127	238	3 578	10 360	6 210	15 223	'441
Illinois	4	49	15	661	24 080	507	971	17 172	56 307	25 234	79 182	'1 611
Indiana	—	42	14	879	38 366	680	1 333	25 652	82 725	31 281	113 647	'7 648
Kentucky	3	17	3	163	5 160	129	240	3 484	16 359	10 241	26 748	'318
Maryland	3	19	3	249	8 781	185	285	6 533	18 266	8 119	26 370	'1 087
Massachusetts	5	40	10	671	24 816	527	1 090	18 578	49 415	40 408	87 170	'2 966
Michigan	2	27	3	328	12 696	228	465	7 717	30 637	17 086	48 067	'1 645
Minnesota	1	36	12	1 450	55 794	1 269	2 560	47 378	145 997	62 873	209 197	'5 897
New Hampshire	—	9	2	126	5 437	96	205	3 474	10 631	5 288	15 706	'1 744
New Jersey	2	31	6	367	17 645	272	560	12 657	33 379	17 488	50 365	'1 115
North Carolina	1	46	9	686	20 873	560	1 128	15 589	48 379	22 600	70 431	'3 898
Oregon	3	15	1	106	3 617	76	145	2 532	7 326	3 159	10 469	'125
Pennsylvania	2	65	10	832	25 524	598	1 120	16 315	58 832	30 201	88 288	'5 430
Rhode Island	—	5	2	142	4 608	99	202	2 697	16 166	9 303	25 644	'419
Tennessee	2	44	10	496	16 784	406	827	11 568	43 213	16 982	59 423	'2 737
Texas	3	132	25	1 935	57 708	1 561	3 062	41 015	115 791	51 703	166 118	'8 426
Vermont	1	64	19	1 132	37 542	884	1 787	27 061	98 027	49 582	144 207	'8 511
Washington	7	24	4	259	9 124	226	427	7 185	16 611	7 408	23 906	'1 331
Wisconsin	—	28	6	392	13 152	279	580	8 227	37 871	12 260	49 033	'1 614

¹Some payroll and sales data for small single-establishment companies with up to 20 employees (cutoff varied by industry) were obtained from administrative records of other government agencies rather than from census report forms. These data were then used in conjunction with industry averages to estimate statistics for these small establishments. This technique was also used for a small number of other establishments whose reports were not received at the time data were tabulated. The following symbols are shown where estimated data account for 10 percent or more of the figures shown: 1–10 to 19 percent; 2–20 to 29 percent; 3–30 to 39 percent; 4–40 to 49 percent; 5–50 to 59 percent; 6–60 to 69 percent; 7–70 to 79 percent; 8–80 to 89 percent; 9–90 percent or more.

²Includes establishments with payroll at any time during the year.

³Number of employees figures represent average number of production workers for pay period that includes the 12th of March, May, August, and November plus other employees for payroll period that includes the 12th of March.

Note: The data in this table are based on the 2002 Economic Census. To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C. For geographical definitions, see Appendix D.

Table 3. Detailed Statistics by Industry: 2002

[Data based on the 2002 Economic Census and the 2002 Annual Survey of Manufactures (ASM). For information on confidentiality protection, sampling error, nonsampling error, and explanation of terms, see note 2 at end of table. For meaning of abbreviations and symbols, see introductory text]

Item	Value
327991, Cut stone and stone product manufacturing	
Companies ¹	number.. 1 514
All establishments ²	number.. 1 546
Establishments with 1 to 19 employees	number.. 1 255
Establishments with 20 to 99 employees	number.. 274
Establishments with 100 employees or more	number.. 17
All employees ³	number.. 20 347
Total compensation	\$1,000.. 833 184
Annual payroll	\$1,000.. 679 448
Total fringe benefits	\$1,000.. 153 736
Production workers, average for year	number.. 15 944
Production workers on March 12	number.. 15 685
Production workers on May 12	number.. 15 906
Production workers on August 12	number.. 16 117
Production workers on November 12	number.. 15 985
Production worker hours	1,000.. 31 245
Production worker wages	\$1,000.. 486 994
Total cost of materials	\$1,000.. 715 894
Materials, parts, containers, packaging, etc., used	\$1,000.. 595 155
Resales	\$1,000.. 50 432
Purchased fuels	\$1,000.. 9 172
Purchased electricity	\$1,000.. 21 052
Contract work	\$1,000.. 40 083
Quantity of electricity purchased for heat and power	1,000 kWh.. 311 870
Quantity of electricity generated less sold for heat and power	1,000 kWh.. S
Total value of shipments	\$1,000.. 2 206 454
Primary products value of shipments	\$1,000.. 2 039 511
Secondary products value of shipments	\$1,000.. 57 133
Total miscellaneous receipts	\$1,000.. 109 810
Value of resales	\$1,000.. 70 551
Contract receipts	\$1,000.. 14 995
Other miscellaneous receipts	\$1,000.. 24 264
Primary products specialization ratio	percent.. 97
Value of primary products shipments made in all industries	\$1,000.. 2 164 083
Value of primary products shipments made in this industry	\$1,000.. 2 039 511
Value of primary products shipments made in other industries	\$1,000.. 124 572
Coverage ratio	percent.. 94
Value added	\$1,000.. 1 504 028
Total inventories, beginning of year	\$1,000.. 258 347
Finished goods inventories	\$1,000.. 126 417
Work-in-process inventories	\$1,000.. 38 365
Materials and supplies inventories	\$1,000.. 93 565
Total inventories, end of year	\$1,000.. 281 907
Finished goods inventories	\$1,000.. 137 928
Work-in-process inventories	\$1,000.. 40 322
Materials and supplies inventories	\$1,000.. 103 657
Gross value of depreciable assets (acquisition costs) at beginning of year	\$1,000.. '1 050 405
Total capital expenditures (new and used)	\$1,000.. '87 713
Buildings and other structures (new and used)	\$1,000.. '16 885
Machinery and equipment (new and used)	\$1,000.. '70 828
Automobiles, trucks, etc., for highway use	\$1,000.. '12 544
Computers and peripheral data processing equipment	\$1,000.. '7 460
All other expenditures for machinery and equipment	\$1,000.. '50 824
Total retirements	\$1,000.. '38 433
Gross value of depreciable assets at end of year	\$1,000.. '1 099 685
Depreciation charges during year	\$1,000.. '72 841
Total rental payments	\$1,000.. 50 289
Buildings and other structures	\$1,000.. 29 607
Machinery and equipment	\$1,000.. 20 682
Total other expenses ⁴	\$1,000.. 180 580
Response coverage ratio ⁵	percent.. 65
Repair and maintenance services of buildings and/or machinery ⁴	\$1,000.. 22 390
Communications services ⁴	\$1,000.. 3 658
Legal services ⁴	\$1,000.. 1 882
Accounting, auditing, and bookkeeping services ⁴	\$1,000.. 2 942
Advertising and promotional services ⁴	\$1,000.. 5 049
Expensed computer hardware and supplies and purchased computer services ⁴	\$1,000.. 1 792
Refuse removal (including hazardous waste) services ⁴	\$1,000.. 1 333
Management consulting and administrative services ⁴	\$1,000.. 4 071
Taxes and license fees ⁴	\$1,000.. 9 379
All other expenses ⁴	\$1,000.. 128 083

¹For the census, a company is defined as a business organization consisting of one establishment or more under common ownership or control.

²Includes establishments with payroll at any time during the year.

³Number of employees figures represent average number of production workers for pay period that includes the 12th of March, May, August, and November plus other employees for payroll period that includes the 12th of March.

⁴Based on 2002 Annual Survey of Manufactures (ASM) sample data.

⁵A response coverage ratio is derived for this item by calculating the ratio of the weighted employment (establishment data multiplied by sample weight) for those Annual Survey of Manufactures (ASM) establishments that reported to the weighted total employment for all ASM establishments classified in this industry.

Note 1: The amounts shown for other expenses reflect only those services that establishments purchase from other companies.

Note 2: The data in this table are based on the 2002 Economic Census and the 2002 Annual Survey of Manufactures (ASM). To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain sampling errors and nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C.

Table 4. Industry Statistics by Employment Size: 2002

[Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, and explanation of terms, see note at end of table. For meaning of abbreviations and symbols, see introductory text]

Employment size class	E ¹	All establishments ²	All employees		Production workers			Value added (\$1,000)	Total cost of materials (\$1,000)	Total value of shipments (\$1,000)	Total capital expenditures (\$1,000)
			Number ³	Payroll (\$1,000)	Number ³	Hours (1,000)	Wages (\$1,000)				
327991, Cut stone and stone product manufacturing											
All establishments	3	1 546	20 347	679 448	15 944	31 245	486 994	1 504 028	715 894	2 206 454	'87 713
Establishments with—											
1 to 4 employees	9	720	1 480	48 111	1 156	2 147	34 536	98 841	45 083	145 327	'3 567
5 to 9 employees	5	266	1 838	61 059	1 457	2 878	45 222	136 269	65 040	199 550	'6 031
10 to 19 employees	3	269	3 679	120 082	2 916	5 735	88 332	289 125	132 751	416 751	'15 771
20 to 49 employees	2	218	6 651	217 257	5 165	10 177	151 158	505 162	249 829	746 721	'35 231
50 to 99 employees	1	56	3 730	132 421	2 923	5 920	92 442	256 474	111 535	367 462	'13 924
100 to 249 employees	2	15	g	D	D	D	D	D	D	D	D
250 to 499 employees	—	1	e	D	D	D	D	D	D	D	—
500 to 999 employees	—	1	f	D	D	D	D	D	D	D	D
1,000 to 2,499 employees	—	—	—	—	—	—	—	—	—	—	—
2,500 employees or more	—	—	—	—	—	—	—	—	—	—	—
Administrative records ⁴	9	739	2 237	75 951	1 806	3 436	55 411	153 779	70 781	224 555	'5 207

¹Some payroll and sales data for small single-establishment companies with up to 20 employees (cutoff varied by industry) were obtained from administrative records of other government agencies rather than from census report forms. These data were then used in conjunction with industry averages to estimate statistics for these small establishments. This technique was also used for a small number of other establishments whose reports were not received at the time data were tabulated. The following symbols are shown where estimated data account for 10 percent or more of the figures shown: 1—10 to 19 percent; 2—20 to 29 percent; 3—30 to 39 percent; 4—40 to 49 percent; 5—50 to 59 percent; 6—60 to 69 percent; 7—70 to 79 percent; 8—80 to 89 percent; 9—90 percent or more.

²Includes establishments with payroll at any time during the year.

³Number of employees figures represent average number of production workers for pay period that includes the 12th of March, May, August, and November plus other employees for payroll period that includes the 12th of March.

⁴Some payroll and sales data for small single-establishment companies with up to 20 employees (cutoff varied by industry) were obtained from administrative records of other government agencies rather than from census report forms. These data were then used in conjunction with industry averages to estimate statistics for these small establishments. Data are also included in respective size classes shown.

Note: The data in this table are based on the 2002 Economic Census. To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C.

Table 5. Industry Statistics by Primary Product Class Specialization: 2002

[Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, and explanation of terms, see note at end of table. For meaning of abbreviations and symbols, see introductory text]

Industry or product class code	Industry or primary product class	All establishments ¹	All employees		Production workers			Value added (\$1,000)	Total cost of materials (\$1,000)	Total value of shipments (\$1,000)	Total capital expenditures (\$1,000)
			Number ²	Payroll (\$1,000)	Number ²	Hours (1,000)	Wages (\$1,000)				
327991	Cut stone and stone product manufacturing	1 546	20 347	679 448	15 944	31 245	486 994	1 504 028	715 894	2 206 454	'87 713
3279911	Dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	258	7 980	271 301	6 108	12 071	194 570	629 364	325 401	946 983	'35 584
3279914	Dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone)	66	2 101	76 180	1 649	3 338	53 391	180 432	67 619	243 127	'12 100
3279917	Dressed dimension marble and other stone	133	3 506	106 951	2 790	5 330	74 908	232 705	103 655	341 021	'18 960

¹Includes establishments with payroll at any time during the year.

²Number of employees figures represent average number of production workers for pay period that includes the 12th of March, May, August, and November plus other employees for payroll period that includes the 12th of March.

Note: The data in this table are based on the 2002 Economic Census. To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C.

Table 6a. Products Statistics: 2002 and 1997

[Includes quantity and value of products of this industry produced by (1) establishments classified in this industry (primary) and (2) establishments classified in other industries (secondary). Transfers of products of this industry from one establishment of a company to another establishment of the same company (interplant transfers) are also included. Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, and explanation of terms, see note 2 at end of table. For meaning of abbreviations and symbols, see introductory text]

Product code	Product	Number of companies with shipments of \$100,000 or more	Quantity of production for all purposes	Product shipments	
				Quantity	Value (\$1,000)
327991	Cut stone and stone product manufacturing	2002.. N 1997.. N	X X	X X	2 164 083 1 198 713
3279911	Dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	2002.. N 1997.. N	X X	X X	880 405 539 053
32799111	Monumental stone, dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	2002.. N 1997.. N	X X	X X	283 580 232 563
3279911111	Monumental stone, dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	2002.. 92 1997.. 103	X X	X X	283 580 232 563
32799112	Building stone and other dressed dimension granite products, excluding monumental stone	2002.. N 1997.. N	X X	X X	500 346 289 845
3279911211	Building stone, dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	2002.. 114 1997.. 66	X X	X X	249 140 147 436
3279911221	Other granite products, including paving blocks and curbing, dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	2002.. 93 1997.. 60	X X	X X	251 206 142 409
3279911Y	Dressed dimension granite (including gneiss, syenite, diorite, and cut granite), nsk	2002.. N 1997.. N	X X	X X	96 479 16 645
3279911YWV	Dressed dimension granite (including gneiss, syenite, diorite, and cut granite), nsk	2002.. N 1997.. N	X X	X X	96 479 16 645
3279914	Dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone)	2002.. N 1997.. N	X X	X X	276 115 179 853
32799141	Dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone)	2002.. N 1997.. N	X X	X X	215 603 156 082
3279914111	Building stone, dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone)	2002.. 63 1997.. 58	X X	X X	169 711 107 457
3279914121	Other limestone products, including flagging, dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone)	2002.. 15 1997.. 19	X X	X X	45 892 48 625
3279914Y	Dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone), nsk	2002.. N 1997.. N	X X	X X	60 512 23 771
3279914YWV	Dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone), nsk	2002.. N 1997.. N	X X	X X	60 512 23 771
3279917	Dressed dimension marble and other stone	2002.. N 1997.. N	X X	X X	348 283 237 277
32799171	Dressed dimension marble and other stone	2002.. N 1997.. N	X X	X X	304 193 207 900
3279917111	Dressed dimension building stone, monumental stone, and other marble products	2002.. 106 1997.. 84	X X	X X	187 513 80 178
3279917121	Other dressed dimension stone (including slate, sandstone, gabbro, basalt, etc.), and other dressed dimension stone products	2002.. 63 1997.. 67	X X	X X	116 680 127 722
3279917Y	Dressed dimension marble and other stone, nsk	2002.. N 1997.. N	X X	X X	44 090 29 377
3279917YWV	Dressed dimension marble and other stone, nsk	2002.. N 1997.. N	X X	X X	44 090 29 377
327991W	Cut stone and stone product manufacturing, nsk, total	2002.. N 1997.. N	X X	X X	659 280 242 530
327991WY	Cut stone and stone product manufacturing, nsk, total	2002.. N 1997.. N	X X	X X	659 280 242 530
327991WYWW	Cut stone and stone product manufacturing, nsk, for nonadministrative-record establishments	2002.. N 1997.. N	X X	X X	445 543 144 385
327991WYWY	Cut stone and stone product manufacturing, nsk, for administrative-record establishments	2002.. N 1997.. N	X X	X X	213 737 98 145

Note 1: For some establishments, data have been estimated from central unit values that are based on quantity-value relationships of reported data. The following symbols are used when percentage of each quantity figure estimated in this manner equals or exceeds 10 percent of published figure: p-10 to 19 percent estimated; q-20 to 29 percent estimated. If 30 percent or more is estimated, figure is replaced by S.

Note 2: The data in this table are based on the 2002 Economic Census. To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C.

Table 6b. Product Class Shipments for Selected States: 2002 and 1997

[Product classes covered are those that are economically significant and whose production is geographically dispersed, provided dispersion is not approximated by data in Table 2. Also, product classes are not shown if they are miscellaneous or "not specified by kind" classes. Statistics for some states are withheld because they are either less than \$2 million in product class shipments or they disclose data for individual companies in 2002. Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, explanation of terms, and geographic definitions, see note at end of table. For information on geographic areas followed by *, see Appendix D. For meaning of abbreviations and symbols, see introductory text]

NAICS product class code	Product class and geographic area	Value of product shipments (\$1,000)
3279911	Dressed dimension granite (including gneiss, syenite, diorite, and cut granite)	
	United States	2002.. 880 405
	United States	1997.. 539 053
	Arizona	2002.. 13 096
	Arizona	1997.. 2 414
	California	2002.. 47 579
	California	1997.. 23 702
	Colorado	2002.. 20 344
	Colorado	1997.. N
	Florida	2002.. 13 343
	Florida	1997.. 2 881
	Georgia	2002.. 86 067
	Georgia	1997.. 70 427
	Illinois	2002.. 22 837
	Illinois	1997.. 7 664
	Indiana	2002.. 18 912
	Indiana	1997.. 9 933
	Kentucky	2002.. 2 439
	Kentucky	1997.. N
	Maryland	2002.. 13 886
	Maryland	1997.. N
	Massachusetts	2002.. 60 323
	Massachusetts	1997.. 24 458
	Michigan	2002.. 15 778
	Michigan	1997.. N
	Minnesota	2002.. 171 996
	Minnesota	1997.. 118 574
	New Hampshire	2002.. 8 021
	New Hampshire	1997.. N
	New Jersey	2002.. 18 564
	New Jersey	1997.. 2 526
	North Carolina	2002.. 39 405
North Carolina	1997.. 49 784	
Oregon	2002.. 5 910	
Oregon	1997.. N	
Pennsylvania	2002.. 41 344	
Pennsylvania	1997.. 8 529	
Rhode Island	2002.. 22 852	
Rhode Island	1997.. N	
Texas	2002.. 39 572	
Texas	1997.. 35 355	
Vermont	2002.. 83 786	
Vermont	1997.. 79 863	
Washington	2002.. 3 150	
Washington	1997.. N	
Wisconsin	2002.. 6 865	
Wisconsin	1997.. 7 613	
3279914	Dressed dimension limestone (including dolomite, travertine, calcareous, tufa, and cut limestone)	
	United States	2002.. 276 115
	United States	1997.. 179 853
	Alabama	2002.. 4 885
	Alabama	1997.. N
	California	2002.. 9 031
	California	1997.. 2 656
	Illinois	2002.. 13 671
	Illinois	1997.. 13 847
	Indiana	2002.. 60 637
	Indiana	1997.. 51 087
	Pennsylvania	2002.. 22 932
	Pennsylvania	1997.. N
	Tennessee	2002.. 19 293
Tennessee	1997.. N	
Texas	2002.. 25 112	
Texas	1997.. 25 055	
Wisconsin	2002.. 29 743	
Wisconsin	1997.. 16 145	
3279917	Dressed dimension marble and other stone	
	United States	2002.. 348 283
	United States	1997.. 237 277
	Alabama	2002.. 9 079
	Alabama	1997.. 4 342
	Arizona	2002.. 14 023
	Arizona	1997.. 5 453
	California	2002.. 17 738
	California	1997.. 9 392
	Florida	2002.. 12 769
	Florida	1997.. 2 746
	Georgia	2002.. 44 053
	Georgia	1997.. 25 373
	Illinois	2002.. 7 685
	Illinois	1997.. 6 622
	Indiana	2002.. 7 071
	Indiana	1997.. N
	Kentucky	2002.. 2 057
	Kentucky	1997.. N
	Massachusetts	2002.. 8 839
	Massachusetts	1997.. 3 078
	Minnesota	2002.. 5 637
Minnesota	1997.. N	
New Jersey	2002.. 17 911	
New Jersey	1997.. 3 257	
North Carolina	2002.. 15 146	
North Carolina	1997.. 7 393	
Pennsylvania	2002.. 12 018	
Pennsylvania	1997.. 14 486	
Tennessee	2002.. 14 501	
Tennessee	1997.. 6 371	
Texas	2002.. 45 176	

See footnotes at end of table.

Table 6b. Product Class Shipments for Selected States: 2002 and 1997—Con.

[Product classes covered are those that are economically significant and whose production is geographically dispersed, provided dispersion is not approximated by data in Table 2. Also, product classes are not shown if they are miscellaneous or "not specified by kind" classes. Statistics for some states are withheld because they are either less than \$2 million in product class shipments or they disclose data for individual companies in 2002. Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, explanation of terms, and geographic definitions, see note at end of table. For information on geographic areas followed by *, see Appendix D. For meaning of abbreviations and symbols, see introductory text]

NAICS product class code	Product class and geographic area	Value of product shipments (\$1,000)
3279917	Dressed dimension marble and other stone—Con.	
	United States—Con.	
		1997.. 15 941
	Vermont	2002.. 20 848
		1997.. 14 222
	Wisconsin	2002.. 6 773
		1997.. 4 395

Note: The data in this table are based on the 2002 Economic Census. To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C. For geographical definitions, see Appendix D.

Table 7. Materials Consumed by Kind: 2002 and 1997

[Includes quantity and cost of materials consumed or put into production by establishments classified only in this industry. Data based on the 2002 Economic Census. For information on confidentiality protection, nonsampling error, and explanation of terms, see note 2 at end of table. For meaning of abbreviations and symbols, see introductory text]

Material code	Material consumed	Quantity	Delivered cost (\$1,000)
327991	Cut stone and stone product manufacturing		
0090001	Total materials	X	595 155
2002..	X	312 258
1997..	X	129 984
21231101	Rough blocks, used to produce dressed stone	X	N
2002..	X	16 479
1997..	X	8 958
32791003	Abrasives and abrasive products	X	
2002..	X	
1997..	X	
33221200	Stonecutting tools and accessories (including blades)	X	33 381
2002..	X	19 353
1997..	X	145 617
00970099	All other materials and components, parts, containers, and supplies	X	184 865
2002..	X	269 694
1997..	X	99 082

Note 1: For some establishments, data have been estimated from central unit values that are based on quantity-value relationships of reported data. The following symbols are used when percentage of each quantity figure estimated in this manner equals or exceeds 10 percent of published figure: p-10 to 19 percent estimated; q-20 to 29 percent estimated. If 30 percent or more is estimated, figure is replaced by S.

Note 2: The data in this table are based on the 2002 Economic Census. To maintain confidentiality, the Census Bureau suppresses data to protect the identity of any business or individual. The census results in this table contain nonsampling errors. Data users who create their own estimates using data from American FactFinder tables should cite the Census Bureau as the source of the original data only. For explanation of terms, see Appendix A. For full technical documentation, see Appendix C.