

# U.S. Exports to Morocco

# **A State Perspective**

The United States exported \$465 million in merchandise to Morocco in 2003, up from \$286 million in 2001, but still below the 1999 total of \$574 million. Morocco was the 70th largest market for U.S goods in 2003, out of a total of 229 markets.

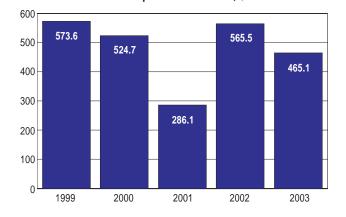
Twenty-four states exported more than \$2 million in goods to Morocco in 2003. Ten of these states exported goods worth more than \$10 million, and two exported merchandise worth more than \$50 million.

Washington and Louisiana were the top state exporters to Morocco in 2003. Washington recorded merchandise exports of \$112 million to Morocco, while Louisiana recorded shipments of \$92 million. Together, these two states accounted for 44 percent of total U.S. goods exported to Morocco in 2003.

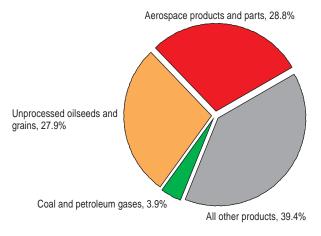
Other states that posted significant export totals to Morocco in 2003 were California (\$27 million), New York (\$27 million), Texas (\$23 million), Virginia (\$23 million), Wisconsin (\$18 million), Minnesota (\$14 million), Pennsylvania (\$12 million), and West Virginia (\$10 million).

Twenty-four of the states increased their merchandise exports to Morocco from 1999 to 2003. West Virginia recorded the largest dollar increase, boosting shipments to Morocco from zero in 1999 to \$10 million in 2003. Other states with noteworthy

#### U.S. Exports to Morocco Have Rebounded Since 2001 Merchandise Exports to Morocco, \$ Millions



#### Aerospace Products and Parts Is the Largest Category of Exports to Morocco \$465 Million in Exports, 2003

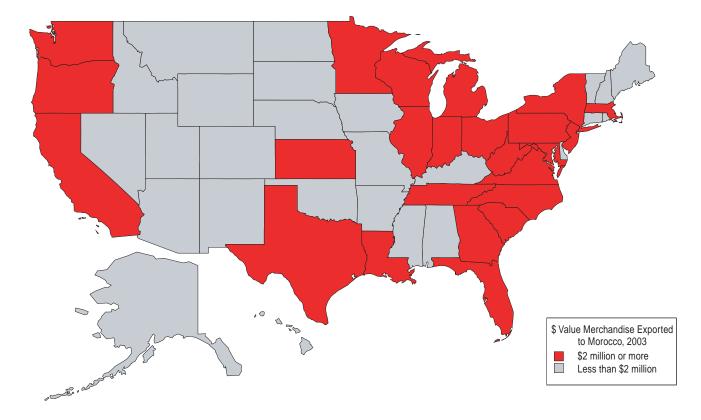


Note: This report covers exports of merchandise—i.e., tangible goods—only. Data are unavailable for state exports of services, or for state imports of both goods and services.

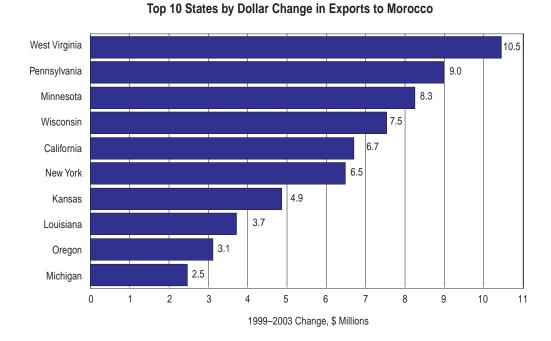
Source: Origin of Movement State Export Series and Exporter Data Base, Bureau of the Census, U.S. Department of Commerce. The Origin of Movement series allocates exports to states based on transportation origin, i.e., the state from which goods begin their journey to the port (or other point of exit) from the United States. The transportation origin of exports is not always the same as the location where the goods were produced. Thus, conclusions about "export production" in a state should not be made solely on the basis of the Origin of Movement state export figures.



#### Twenty-Four States Exported \$2 Million or More to Morocco in 2003



### West Virginia Recorded the Biggest Growth in Exports to Morocco From 1999 to 2003



increases in merchandise export value to Morocco over the 1999–2003 period were Pennsylvania (up \$9.0 million), Minnesota (up \$8.3 million), Wisconsin (up \$7.5 million), California (up \$6.7 million), New York (up \$6.5 million), Kansas (up \$4.9 million), Louisiana (up \$3.7 million), Oregon (up \$3.1 million), Michigan (up \$2.5 million), and Indiana (up \$2.5 million).

Manufactured goods made up 61 percent of U.S. merchandise exports to Morocco in 2003 (well below the 89 percent figure for total U.S. exports of goods). Aerospace products and parts was the largest manufactured export category, with \$134 million or 29 percent of total U.S. shipments of merchandise (including nonmanufactures). Other significant manufactured export categories were agriculture and construction machinery (\$13 million); resin, synthetic rubber, and synthetic fibers and filaments (\$11 million); and grain and oilseed milling products (\$11 million).

The United States also exported significant amounts of unprocessed agricultural commodities to Morocco in 2003. Shipments of unprocessed oilseeds and grains totaled \$130 million—the second largest export category to this market, accounting for more than one-fourth of total U.S. exports to Morocco.

While overall U.S. exports to Morocco in 2003 were below the 1999 level, several product sectors grew strongly over this period. In dollar terms, the leading growth category among manufactured exports to Morocco was pulp, paper, and paperboard mill products. Export shipments of these products over the 1999–2003 period more than doubled, going from \$4.7 million to \$9.6 million. Other manufactured export categories that registered large dollar growth during this period were petroleum and coal products (up \$4.5 million) and communications equipment (up \$2.4 million).

In percentage terms, the fastest-growing categories among U.S. manufactured exports to Morocco from 1999 to 2003 were clay and refractory products; fibers, yarns, and threads; footwear; processed alumina and aluminum; springs and wire products; and electrical equipment. Exports of all these categories rose by more than 300 percent.

Among non-manufactures, U.S. exports of unprocessed oilseeds and grains to Morocco rebounded by 53 percent from 2002 to 2003, but were a more modest 15 percent above the 1999 level of \$113 million.

A total of 872 U.S. companies exported merchandise to Morocco in 2001 (the latest year for which data are available). Of those, 67 percent were small and mediumsized enterprises (SMEs) with fewer than 500 employees.

SMEs generated more than one-third (36 percent) of the known value of U.S. exports to Morocco in 2001. This was well above the SME share of U.S. exports to the world, which in 2001 stood at 29 percent.

#### State Merchandise Export Totals to Morocco, 1999–2003 Thousands of Dollars

State	1999	2000	2001	2002	2003	\$ Change 1999–2003	\$ Change 2002–2003	% Change 1999–2003	% Change 2002–2003
Alabama	855	4,560	6,545	663	1,458	603	794	70.6	119.7
Alaska	0	0	20	0	0	0	0		
Arizona	7,736	3,828	212	993	1,769	-5,967	776	-77.1	78.1
Arkansas	461	475	592	281	794	332	512	72.1	182.1
California	20,459	20,899	23,256	23,998	27,162	6,703	3,164	32.8	13.2
Colorado	3,675	202	652	652	397	-3,277	-255	-89.2	-39.1
Connecticut	16,700	4,966	4,338	1,305	813	-15,887	-492	-95.1	-37.7
Delaware	1,523	846	18	331	457	-1,066	126	-70.0	38.1
Florida	6,274	10,345	9,311	7,894	8,469	2,195	575	35.0	7.3
Georgia	8,968	7,275 161	6,432	5,748 388	7,209	-1,759 -13	1,461 -271	-19.6	25.4
ldaho Illinois	130 7,543	18,797	4 7,942	9,743	117 3,594	-3,948	-6,149	-9.9 -52.3	-69.8 -63.1
Indiana	3,061	3,407	4,304	9,743 2,006	5,594 5,528	-3,948 2,467	3,522	-52.5	175.6
lowa	1,358	361	1,519	197	772	-586	575	-43.1	291.3
Kansas	346	60	202	2,391	5,217	4,872	2,826	1,408.1	118.2
Kentucky	196	135	76	53	42	-154	-11	-78.6	-20.4
Louisiana	88,118	90,732	56,671	80,926	91,842	3,724	10,915	4.2	13.5
Maine	214	68	100	117	318	105	201	49.1	171.8
Maryland	3,161	7,914	4,331	4,873	4,852	1,691	-21	53.5	4
Massachusetts	3,432	2,896	4,580	3,219	2,073	-1,359	-1,146	-39.6	-35.6
Michigan	577	2,101	1,336	2,196	3,057	2,479	860	429.4	39.2
Minnesota	5,339	9,765	5,510	9,109	13,601	8,261	4,492	154.7	49.3
Mississippi	1,038	2,137	1,193	863	1,910	872	1,047	84.0	121.4
Missouri	2,596	668	2,079	2,009	1,710	-886	-299	-34.1	-14.9
Nebraska	839	211	86	67	1,402	563	1,335	67.1	1,985.0
Nevada	92	192	96	4	19	-73	15	-79.3	412.9
New Hampshire	0	29	504	61	320	320	259		423.1
New Jersey	8,445	8,058	9,515	7,951	4,073	-4,372	-3,878	-51.8	-48.8
New Mexico New York	336	54	94 10 711	165	19	-316	-146	-94.3 31.5	-88.4
North Carolina	20,661 64,638	21,643 4,764	19,711 6,574	30,284 4,408	27,160 8,277	6,499 -56,361	-3,125 3,869	-87.2	-10.3 87.8
North Dakota	04,030 6	4,704	166	4,408	81	-30,301 74	5,009	1,144.4	174.2
Ohio	4,458	4,288	10,977	2,534	4,695	237	2,161	5.3	85.3
Oklahoma	4,409	103	100	497	1,305	-3,104	808	-70.4	162.5
Oregon	2,004	6,064	2,585	1,505	5,126	3,122	3,621	155.8	240.6
Pennsylvania	3,410	10,621	1,423	2,371	12,402	8,992	10,030	263.7	423.0
Rhode Island	1,008	2,695	2,258	188	201	-806	<sup>′</sup> 13	-80.0	7.2
South Carolina	6,023	2,720	2,072	3,709	4,978	-1,045	1,269	-17.3	34.2
South Dakota	0	0	91	0	17	17	17		
Tennessee	6,794	3,779	2,531	1,691	2,125	-4,669	434	-68.7	25.7
Texas	34,400	29,487	23,031	20,457	23,055	-11,346	2,598	-33.0	12.7
Utah	66	505	70	32	168	102	136	153.8	428.5
Vermont	76	49	83	105	154	77	49	101.4	46.5
Virginia	55,483	14,089	15,751	9,253	22,780	-32,702	13,527	-58.9	146.2
Washington West Virginia	130,074 0	137,514 0	3,494 0	280,855 0	111,815	-18,259	-169,040	-14.0	-60.2
West Virginia Wisconsin	10,585	8,503	12,543	10,148	10,465 18,121	10,465 7,536	10,465 7,974	71.2	78.6
Wyoming	15	0,505	0	0	0	-15	0	-100.0	
District of Colum	bia 1,378	884	522	6,446	5,310	3,932	-1,136	285.4	-17.6
Puerto Rico	667	584	4,513	1,002	573	-94	-429	-14.0	-42.8
Virgin Islands	0	0	0	3	0	0	-3		-100.0
Unallocated	33,955	75,073	26,083	21,788	17,323	-16,632	-4,464	-49.0	-20.5
UNITED STATES	573,581	524,694	286,095	565,509	465,124	-108,457	-100,385	-18.9	-17.8

Source: Origin of Movement Series, Bureau of the Census, U.S. Department of Commerce.

#### State Merchandise Export Totals to Morocco, 1999–2003, Ranked by 2003 Export Value Thousands of Dollars

Rank	State	1999	2000	2001	2002	2003	\$ Change 1999–2003	\$ Change 2002–2003	% Change 1999–2003	% Change 2002–2003
1	Washington	130,074	137,514	3,494	280,855	111,815	-18,259	-169,040	-14.0	-60.2
2	Louisiana	88,118	90,732	56,671	80,926	91,842	3,724	10,915	4.2	13.5
3	California	20,459	20,899	23,256	23,998	27,162	6,703	3,164	32.8	13.2
4	New York	20,661	21,643	19,711	30,284	27,160	6,499	-3,125	31.5	-10.3
5	Texas	34,400	29,487	23,031	20,457	23,055	-11,346	2,598	-33.0	12.7
6	Virginia	55,483	14,089	15,751	9,253	22,780	-32,702	13,527	-58.9	146.2
7 8	Wisconsin Minnesota	10,585	8,503 9,765	12,543 5,510	10,148 9,109	18,121 13,601	7,536 8,261	7,974 4,492	71.2 154.7	78.6 49.3
9	Pennsylvania	5,339 3,410	10,621	1,423	2,371	12,402	8,992	4,492	263.7	49.3
10	West Virginia	0,410 0	0,021	0	2,371	10,465	10,465	10,465	205.7	423.0
11	Florida	6,274	10,345	9,311	7,894	8,469	2,195	575	35.0	7.3
12	North Carolina	64,638	4,764	6,574	4,408	8,277	-56,361	3,869	-87.2	87.8
13	Georgia	8,968	7,275	6,432	5,748	7,209	-1,759	1,461	-19.6	25.4
14	Indiana	3,061	3,407	4,304	2,006	5,528	2,467	3,522	80.6	175.6
15	Kansas	346	60	202	2,391	5,217	4,872	2,826	1,408.1	118.2
16	Oregon	2,004	6,064	2,585	1,505	5,126	3,122	3,621	155.8	240.6
17	South Carolina	6,023	2,720	2,072	3,709	4,978	-1,045	1,269	-17.3	34.2
18	Maryland	3,161	7,914	4,331	4,873	4,852	1,691	-21	53.5	4
19	Ohio	4,458	4,288	10,977	2,534	4,695	237	2,161	5.3	85.3
20	New Jersey	8,445	8,058	9,515	7,951	4,073	-4,372	-3,878	-51.8	-48.8
21	Illinois	7,543	18,797	7,942	9,743	3,594	-3,948	-6,149	-52.3	-63.1
22 23	Michigan Tennessee	577 6,794	2,101 3,779	1,336 2,531	2,196 1,691	3,057 2,125	2,479 -4,669	860 434	429.4 -68.7	39.2 25.7
23 24	Massachusetts	6,794 3,432	2,896	4,580	3,219	2,125	-4,669 -1,359	434 -1,146	-00.7 -39.6	-35.6
24 25	Mississippi	1,038	2,090	4,380	863	1,910	872	1,047	-39.0 84.0	121.4
26	Arizona	7,736	3,828	212	993	1,769	-5,967	776	-77.1	78.1
27	Missouri	2,596	668	2,079	2,009	1,710	-886	-299	-34.1	-14.9
28	Alabama	855	4,560	6,545	663	1,458	603	794	70.6	119.7
29	Nebraska	839	211	86	67	1,402	563	1,335	67.1	1,985.0
30	Oklahoma	4,409	103	100	497	1,305	-3,104	808	-70.4	162.5
31	Connecticut	16,700	4,966	4,338	1,305	813	-15,887	-492	-95.1	-37.7
32	Arkansas	461	475	592	281	794	332	512	72.1	182.1
33	lowa	1,358	361	1,519	197	772	-586	575	-43.1	291.3
34	Delaware	1,523	846	18	331	457	-1,066	126	-70.0	38.1
35	Colorado	3,675	202	652	652	397	-3,277	-255	-89.2	-39.1
36	New Hampshire	0	29	504	61	320	320	259		423.1
37 38	Maine Rhode Island	214 1,008	68 2,695	100 2,258	117 188	318 201	105 -806	201 13	49.1 -80.0	171.8 7.2
39	Utah	66	2,095	2,230	32	168	102	136	153.8	428.5
40	Vermont	76	49	83	105	154	77	49	101.4	46.5
41	Idaho	130	161	4	388	117	-13	-271	-9.9	-69.8
42	North Dakota	6	191	166	29	81	74	51	1,144.4	174.2
43	Kentucky	196	135	76	53	42	-154	-11	-78.6	-20.4
44	Nevada	92	192	96	4	19	-73	15	-79.3	412.9
45	New Mexico	336	54	94	165	19	-316	-146	-94.3	-88.4
46	South Dakota	0	0	91	0	17	17	17		
47	Alaska	0	0	20	0	0	0	0		
47	Wyoming	15	0	0	0	0	-15	0	-100.0	
	ct of Columbia	1,378	884	522	6,446	5,310	3,932	-1,136	285.4	-17.6
Puert		667	584	4,513	1,002	573	-94	-429	-14.0	-42.8
	Islands	0	0	0	3	0	0	-3		-100.0
Unallo		33,955	75,073	26,083	21,788	17,323	-16,632	-4,464	-49.0	-20.5
UNIT	ED STATES	573,581	524,694	286,095	565,509	465,124	-108,457	-100,385	-18.9	-17.8

Source: Origin of Movement Series, Bureau of the Census, U.S. Department of Commerce.

## State Merchandise Export Totals to Morocco, 1999–2003, Ranked by 1999–2003 Dollar Change

Thousands	of Dollars
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Rank	State	1999	2000	2001	2002	2003	\$ Change 1999–2003	\$ Change 2002–2003	% Change 1999–2003	% Change 2002–2003
1	West Virginia	0	0	0	0	10,465	10,465	10,465		
2	Pennsylvania	3,410	10,621	1,423	2,371	12,402	8,992	10,030	263.7	423.0
3	Minnesota	5,339	9,765	5,510	9,109	13,601	8,261	4,492	154.7	49.3
4	Wisconsin	10,585	8,503	12,543	10,148	18,121	7,536	7,974	71.2	78.6
5	California	20,459	20,899	23,256	23,998	27,162	6,703	3,164	32.8	13.2
6	New York	20,661	21,643	19,711	30,284	27,160	6,499	-3,125	31.5	-10.3
7	Kansas	346	60	202	2,391	5,217	4,872	2,826	1,408.1	118.2
8	Louisiana	88,118	90,732	56,671	80,926	91,842	3,724	10,915	4.2	13.5
9 10	Oregon	2,004 577	6,064	2,585	1,505	5,126	3,122	3,621	155.8 429.4	240.6 39.2
10	Michigan Indiana	3,061	2,101 3,407	1,336 4,304	2,196 2,006	3,057 5,528	2,479 2,467	860 3,522	429.4 80.6	39.2 175.6
12	Florida	6,274	10,345	4,304 9,311	2,000 7,894	5,528 8,469	2,407	575	35.0	7.3
12	Maryland	3,161	7,914	4,331	4,873	4,852	1,691	-21	53.5	4
14	Mississippi	1,038	2,137	1,193	863	1,910	872	1,047	84.0	121.4
15	Alabama	855	4,560	6,545	663	1,458	603	794	70.6	119.7
16	Nebraska	839	211	86	67	1,402	563	1,335	67.1	1,985.0
17	Arkansas	461	475	592	281	794	332	512	72.1	182.1
18	New Hampshire	0	29	504	61	320	320	259		423.1
19	Ohio	4,458	4,288	10,977	2,534	4,695	237	2,161	5.3	85.3
20	Maine	214	68	100	117	318	105	201	49.1	171.8
21	Utah	66	505	70	32	168	102	136	153.8	428.5
22	Vermont	76	49	83	105	154	77	49	101.4	46.5
23	North Dakota	6	191	166	29	81	74	51	1,144.4	174.2
24	South Dakota	0	0	91	0	17	17	17		
25	Alaska	0	0	20	0	0	0	0		
26	Idaho	130	161	4	388	117	-13	-271	-9.9	-69.8
27	Wyoming	15	0	0	0	0	-15	0	-100.0	
28	Nevada	92	192	96	4	19	-73	15	-79.3	412.9
29	Kentucky	196	135	76	53	42	-154	-11	-78.6	-20.4
30	New Mexico	336	54	94	165	19	-316	-146	-94.3	-88.4
31 32	Iowa Rhode Island	1,358 1,008	361 2,695	1,519 2,258	197 188	772 201	-586 -806	575 13	-43.1 -80.0	291.3 7.2
33	Missouri	2,596	2,095	2,258	2,009	1,710	-806	-299	-34.1	-14.9
34	South Carolina	6,023	2,720	2,073	3,709	4,978	-1,045	1,269	-17.3	34.2
35	Delaware	1,523	846	18	331	457	-1,066	126	-70.0	38.1
36	Massachusetts	3,432	2,896	4,580	3,219	2,073	-1,359	-1,146	-39.6	-35.6
37	Georgia	8,968	7,275	6,432	5,748	7,209	-1,759	1,461	-19.6	25.4
38	Oklahoma	4,409	103	100	497	1,305	-3,104	808	-70.4	162.5
39	Colorado	3,675	202	652	652	397	-3,277	-255	-89.2	-39.1
40	Illinois	7,543	18,797	7,942	9,743	3,594	-3,948	-6,149	-52.3	-63.1
41	New Jersey	8,445	8,058	9,515	7,951	4,073	-4,372	-3,878	-51.8	-48.8
42	Tennessee	6,794	3,779	2,531	1,691	2,125	-4,669	434	-68.7	25.7
43	Arizona	7,736	3,828	212	993	1,769	-5,967	776	-77.1	78.1
44	Texas	34,400	29,487	23,031	20,457	23,055	-11,346	2,598	-33.0	12.7
45	Connecticut	16,700	4,966	4,338	1,305	813	-15,887	-492	-95.1	-37.7
46	Washington	130,074	137,514	3,494	280,855	111,815	-18,259	-169,040	-14.0	-60.2
47	Virginia	55,483	14,089	15,751	9,253	22,780	-32,702	13,527	-58.9	146.2
48	North Carolina	64,638	4,764	6,574	4,408	8,277	-56,361	3,869	-87.2	87.8
Distric	ct of Columbia	1,378	884	522	6,446	5,310	3,932	-1,136	285.4	-17.6
	o Rico	667	584	4,513	1,002	573	-94	-429	-14.0	-42.8
	Islands	0	0	-,010	3	0/0	0	-3		-100.0
	cated	33,955	75,073	26,083	21,788	17,323	-16,632	-4,464	-49.0	-20.5
	ED STATES	573,581	524,694	286,095	565,509	465,124	-108,457	-100,385	-18.9	-17.8

Source: Origin of Movement Series, Bureau of the Census, U.S. Department of Commerce.

# State Merchandise Export Totals to Morocco, 1999–2003, Ranked by 1999–2003 Percentage Change

Thousands of Dollars

Rank	State	1999	2000	2001	2002	2003	\$ Change 1999–2003	\$ Change 2002–2003	% Change 1999–2003	% Change 2002–2003
	West Virginia	0	0	0	0	10,465	10,465	10,465		
	New Hampshire	0	29	504	61	320	320	259		423.1
	South Dakota	0	0	91	0	17	17	17		
	Alaska	0	0	20	0	0	0	0		
1	Kansas	346	60	202	2,391	5,217	4,872	2,826	1,408.1	118.2
2 3	North Dakota Michigan	6 577	191 2,101	166 1,336	29 2,196	81 3,057	74 2,479	51 860	1,144.4 429.4	174.2 39.2
4	Pennsylvania	3,410	10,621	1,330	2,190	12,402	8,992	10,030	263.7	423.0
5	Oregon	2,004	6,064	2,585	1,505	5,126	3,122	3,621	155.8	240.6
6	Minnesota	5,339	9,765	5,510	9,109	13,601	8,261	4,492	154.7	49.3
7	Utah	66	505	70	32	168	102	136	153.8	428.5
8	Vermont	76	49	83	105	154	77	49	101.4	46.5
9	Mississippi	1,038	2,137	1,193	863	1,910	872	1,047	84.0	121.4
10	Indiana	3,061	3,407	4,304	2,006	5,528	2,467	3,522	80.6	175.6
11	Arkansas	461	475	592	281	794	332	512	72.1	182.1
12	Wisconsin	10,585	8,503	12,543	10,148	18,121	7,536	7,974	71.2	78.6
13	Alabama	855	4,560	6,545	663	1,458	603	794	70.6	119.7
14	Nebraska	839	211	86	67	1,402	563	1,335	67.1	1,985.0
15	Maryland	3,161	7,914	4,331	4,873	4,852	1,691	-21	53.5	4
16 17	Maine	214 6,274	68 10,345	100 9,311	117 7,894	318 8,469	105 2,195	201 575	49.1 35.0	171.8 7.3
18	Florida California	20,459	20,899	23,256	23,998	0,469 27,162	6,703	3,164	32.8	13.2
19	New York	20,439	20,899	19,711	23,990 30,284	27,162	6,499	-3,125	31.5	-10.3
20	Ohio	4,458	4,288	10,977	2,534	4,695	237	2,161	5.3	85.3
21	Louisiana	88,118	90,732	56,671	80,926	91,842	3,724	10,915	4.2	13.5
22	Idaho	130	161	4	388	117	-13	-271	-9.9	-69.8
23	Washington	130,074	137,514	3,494	280,855	111,815	-18,259	-169,040	-14.0	-60.2
24	South Carolina	6,023	2,720	2,072	3,709	4,978	-1,045	1,269	-17.3	34.2
25	Georgia	8,968	7,275	6,432	5,748	7,209	-1,759	1,461	-19.6	25.4
26	Texas	34,400	29,487	23,031	20,457	23,055	-11,346	2,598	-33.0	12.7
27	Missouri	2,596	668	2,079	2,009	1,710	-886	-299	-34.1	-14.9
28	Massachusetts	3,432	2,896	4,580	3,219	2,073	-1,359	-1,146	-39.6	-35.6
29	lowa	1,358	361	1,519	197	772	-586	575	-43.1	291.3
30 31	New Jersey	8,445	8,058	9,515	7,951	4,073	-4,372	-3,878	-51.8	-48.8 -63.1
32	Illinois Virginia	7,543 55,483	18,797 14,089	7,942 15,751	9,743 9,253	3,594 22,780	-3,948 -32,702	-6,149 13,527	-52.3 -58.9	-03.1 146.2
33	Tennessee	6,794	3,779	2,531	9,233 1,691	2,125	-4,669	434	-68.7	25.7
34	Delaware	1,523	846	18	331	457	-1,066	126	-70.0	38.1
35	Oklahoma	4,409	103	100	497	1,305	-3,104	808	-70.4	162.5
36	Arizona	7,736	3,828	212	993	1,769	-5,967	776	-77.1	78.1
37	Kentucky	196	135	76	53	42	-154	-11	-78.6	-20.4
38	Nevada	92	192	96	4	19	-73	15	-79.3	412.9
39	Rhode Island	1,008	2,695	2,258	188	201	-806	13	-80.0	7.2
40	North Carolina	64,638	4,764	6,574	4,408	8,277	-56,361	3,869	-87.2	87.8
41	Colorado	3,675	202	652	652	397	-3,277	-255	-89.2	-39.1
42	New Mexico	336	54	94	165	19	-316	-146	-94.3	-88.4
43	Connecticut	16,700	4,966	4,338	1,305	813	-15,887	-492	-95.1	-37.7
44	Wyoming	15	0	0	0	0	-15	0	-100.0	
Distric	t of Columbia	1,378	884	522	6,446	5,310	3,932	-1,136	285.4	-17.6
Puerto		667	584	4,513	1,002	573	-94	-429	-14.0	-42.8
	Islands	0	0	0	3	0	0	-3		-100.0
Unallo		33,955	75,073	26,083	21,788	17,323	-16,632	-4,464	-49.0	-20.5
UNITE	ED STATES	573,581	524,694	286,095	565,509	465,124	-108,457	-100,385	-18.9	-17.8

Source: Origin of Movement Series, Bureau of the Census, U.S. Department of Commerce.

#### State Merchandise Export Totals to Morocco, 1999–2003, Ranked by 2002–2003 Dollar Change Thousands of Dollars

Rank	State	1999	2000	2001	2002	2003	\$ Change 1999–2003	\$ Change 2002–2003	% Change 1999–2003	% Change 2002–2003
1	Virginia	55,483	14,089	15,751	9,253	22,780	-32,702	13,527	-58.9	146.2
2	Louisiana	88,118	90,732	56,671	80,926	91,842	3,724	10,915	4.2	13.5
3	West Virginia	0	0	0	0	10,465	10,465	10,465		
4	Pennsylvania	3,410	10,621	1,423	2,371	12,402	8,992	10,030	263.7	423.0
5	Wisconsin	10,585	8,503	12,543	10,148	18,121	7,536	7,974	71.2	78.6
6 7	Minnesota North Carolina	5,339 64,638	9,765 4,764	5,510 6,574	9,109 4,408	13,601 8,277	8,261 -56,361	4,492 3,869	154.7 -87.2	49.3 87.8
8	Oregon	2,004	6,064	2,585	4,408	5,126	3,122	3,621	155.8	240.6
9	Indiana	2,004 3,061	3,407	4,304	2,006	5,528	2,467	3,522	80.6	175.6
10	California	20,459	20,899	23,256	23,998	27,162	6,703	3,164	32.8	13.2
11	Kansas	346	60	202	2,391	5,217	4,872	2,826	1,408.1	118.2
12	Texas	34,400	29,487	23,031	20,457	23,055	-11,346	2,598	-33.0	12.7
13	Ohio	4,458	4,288	10,977	2,534	4,695	237	2,161	5.3	85.3
14	Georgia	8,968	7,275	6,432	5,748	7,209	-1,759	1,461	-19.6	25.4
15	Nebraska	839	211	86	67	1,402	563	1,335	67.1	1,985.0
16	South Carolina	6,023	2,720	2,072	3,709	4,978	-1,045	1,269	-17.3	34.2
17	Mississippi	1,038	2,137	1,193	863	1,910	872	1,047	84.0	121.4
18	Michigan	577	2,101	1,336	2,196	3,057	2,479	860	429.4	39.2
19	Oklahoma	4,409	103	100	497	1,305	-3,104	808	-70.4	162.5
20	Alabama	855	4,560	6,545	663	1,458	603 5.067	794	70.6	119.7
21 22	Arizona Florida	7,736 6,274	3,828 10,345	212 9,311	993 7,894	1,769 8,469	-5,967 2,195	776 575	-77.1 35.0	78.1 7.3
22	lowa	1,358	361	1,519	197	0,409 772	-586	575	-43.1	291.3
23	Arkansas	461	475	592	281	794	332	512	72.1	182.1
25	Tennessee	6,794	3,779	2,531	1,691	2,125	-4,669	434	-68.7	25.7
26	New Hampshire	0,701	29	504	61	320	320	259	00.1	423.1
27	Maine	214	68	100	117	318	105	201	49.1	171.8
28	Utah	66	505	70	32	168	102	136	153.8	428.5
29	Delaware	1,523	846	18	331	457	-1,066	126	-70.0	38.1
30	North Dakota	6	191	166	29	81	74	51	1,144.4	174.2
31	Vermont	76	49	83	105	154	77	49	101.4	46.5
32	South Dakota	0	0	91	0	17	17	17		
33	Nevada	92	192	96	4	19	-73	15	-79.3	412.9
34	Rhode Island	1,008	2,695	2,258	188	201	-806	13	-80.0	7.2
35 35	Alaska	0 15	0	20	0 0	0	0 -15	0		•
35 36	Wyoming Kentucky	196	0 135	0 76	53	0 42	-15	0 -11	-100.0 -78.6	-20.4
37	Maryland	3,161	7,914	4,331	4,873	4,852	1,691	-21	53.5	-20.4
38	New Mexico	336	54	94	165	19	-316	-146	-94.3	-88.4
39	Colorado	3,675	202	652	652	397	-3,277	-255	-89.2	-39.1
40	Idaho	130	161	4	388	117	-13	-271	-9.9	-69.8
41	Missouri	2,596	668	2,079	2,009	1,710	-886	-299	-34.1	-14.9
42	Connecticut	16,700	4,966	4,338	1,305	813	-15,887	-492	-95.1	-37.7
43	Massachusetts	3,432	2,896	4,580	3,219	2,073	-1,359	-1,146	-39.6	-35.6
44	New York	20,661	21,643	19,711	30,284	27,160	6,499	-3,125	31.5	-10.3
45	New Jersey	8,445	8,058	9,515	7,951	4,073	-4,372	-3,878	-51.8	-48.8
46	Illinois	7,543	18,797	7,942	9,743	3,594	-3,948	-6,149	-52.3	-63.1
47	Washington	130,074	137,514	3,494	280,855	111,815	-18,259	-169,040	-14.0	-60.2
Distric	t of Columbia	1,378	884	522	6,446	5,310	3,932	-1,136	285.4	-17.6
	o Rico	667	584	4,513	1,002	573	-94	-429	-14.0	-42.8
	Islands	0	0	0	3	0	0	-3		-100.0
		33,955	75,073	26,083	21,788	17,323	-16,632	-4,464	-49.0	-20.5
UNIT	ED STATES	573,581	524,694	286,095	565,509	465,124	-108,457	-100,385	-18.9	-17.8

Source: Origin of Movement Series, Bureau of the Census, U.S. Department of Commerce.

#### State Merchandise Export Totals to Morocco, 1999–2003, Ranked by 2002–2003 Percentage Change Thousands of Dollars

. West Virginia     0     0     0     0     10.465     10.465     10.465     .       South Dakala     0     0     20     0	Rank	State	1999	2000	2001	2002	2003	\$ Change 1999–2003	\$ Change 2002–2003	% Change 1999–2003	% Change 2002–2003
South Dakota     0     0     91     0     17     17     17     17       Alaska     0     0     20     0     0     0     0     0       Wyoning     15     0     0     0     0     0     0     0     0       1     Netw Hampshire     0     29     504     667     1,402     8,932     10,030     263.7     423.0       4     Pennsylvaria     3,410     10,621     1,423     2,371     12,402     8,992     10,030     263.7     423.0       5     Newada     52     192     96     4     197     77     15     75.3     412.9       6     lowa     1,335     6161     3,407     4,304     2,006     5,528     2,467     3,522     78.6     1144.4     174.2       1     Indiana     3,061     3,407     4,304     2,006     3,2170     3,217     1,632     863     1,104     1,117.8     1144.4     1		West Virginia	0	0	0	0	10,465	10,465	10,465		
Wyorning     15     0     -100.0       1     Nebraska     839     211     86     67     1.02     563     1.335     67.1     1.965.0       2     Utah     66     505     70     32     168     102     134     153     422.1       4     Pennsylvania     3.410     10.621     1.423     2.371     12.402     8.992     10.030     2.63.7     423.0       5     New Hampshire     0     29     504     4     19     -73     15     -79.3     412.9       6     Iowa     1.358     361     1.519     197.7     -566     575     -43.1     291.3       7     Oregon     2.004     6.064     2.985     1.505     5.128     3.124     3.611     174.2     121     121     121     144.4     174.2     121     144.4     174.2     124     4.081     704     162.5     1.047     4.01     121.4     153     140.93     100			0	0	91	0	17	17	17		
1     Nebraska     839     211     86     67     1.402     563     1.325     67.1     1.985.0       2     Utah     66     505     70     32     168     102     136     153.8     422.5       4     Pennsylvania     3.410     10.621     1.423     2.371     12.402     8.992     10.030     263.7     423.0       5     Nevada     92     192     96     4     19     -7.3     15     -79.3     412.9       6     Iowa     1.358     361     1.519     1.505     5.126     3.122     3.621     155.8     2.406       8     Arkansas     461     475     592     281     794     332     512     72.1     182.1       9     Indiana     3.061     3.407     4.304     173.18     105     201     49.1     171.8       12     Oklahoma     4.409     103     100     497     1.305     3.104     808     -70.4 <td< td=""><td></td><td>Alaska</td><td>-</td><td>0</td><td>20</td><td>0</td><td>0</td><td>-</td><td>0</td><td></td><td></td></td<>		Alaska	-	0	20	0	0	-	0		
2     Ubh     66     505     70     32     168     102     1136     153.8     423.1       4     Pennsylvania     3,410     10,621     1,423     2,371     12,402     8,992     10,030     263.7     423.0       5     Newada     92     192     96     4     19     -73     15     -79.3     412.9       6     lova     1,338     361     1,519     197     772     -566     575     -43.1     291.3       7     Oregon     2,004     6,064     2,865     1,505     5,126     3,122     3,621     152.1     142.1       9     Indiana     3,061     3,407     4,304     2,006     5,528     2,467     3,522     80.6     174.2       11     Maine     2,14     88     100     117     318     105     211     44.14     174.2       12     Oklahoma     4,409     103     100     447     451     1,414.4     175.3 </td <td></td> <td>Wyoming</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td>		Wyoming			-				-		
3     New Hampshire     0     29     504     61     320     320     29     .     423.0       4     Pennsylvania     3.410     10.621     1.423     2.371     12.402     8.992     10.030     2.837     412.9       6     Iowa     1.353     361     1.519     197     772     586     575     -43.1     291.3       7     Oregon     2.004     6.064     2.865     1.505     5.126     3.122     3.621     155.8     2.406       8     Arkansas     461     475     592     2.81     794     332     512     72.1     1821       9     Indiana     3.061     3.007     4.94     173     18     105     201     4.91     171.718       12     Oklahoma     4.409     103     100     477     1.305     3.104     808     .70.4     124.4       14     Mississippi     1.038     2.137     1.138     105     144.23     146.2		Nebraska									
4     Pennsylvánia     3,410     10,621     1,423     2,371     12,402     8,992     10,303     283,7     423,0       5     Nevada     92     192     96     4     19     -73     15     -79,3     421,9       6     lowa     1,358     361     1,519     197     772     -586     5,75     -43,1     221,3       7     Oregon     2,004     6,064     2,885     1,505     5,126     3,122     3,821     155.8     240,6       8     Arkansas     461     475     592     281     74     51     1,144,4     174     51     1,144,4     174,2     124     Miasisisippi     1,038     2,137     1,193     863     1,910     872     1,827     -58,9     1462,5       14     Mississippi     1,038     2,137     1,193     863     1,910     872     1,262,5     1,408,1     1182,5       14     Mississippi     1,038     2,137     1,213     4,663										153.8	
5     Nevada     92     96     4     19     -73     15     -79.3     412.9       6     lowa     1.358     331     1.519     197     772     -586     575     -43.1     221.3       7     Oregon     2.004     6.064     2.585     1.505     5.126     3.122     3.621     155.8     240.6       8     Arkansas     461     475     592     281     794     332     512     72.1     182.1       9     Indiana     3.061     3.407     4.308     175.6     1.144.4     174     251     1.144.4     174.2       10     Marisissippi     1.038     2.137     1.139     863     1.408     603     794     70.6     1197.7       14     Mississippi     1.038     2.137     1.139     863     1.458     603     794     70.6     1197.7       16     kaissispipi     1.038     2.137     1.148     18.21     7.536     3.869     8-72			•								
6     lowa     1.358     361     1.519     197     772     -586     575     -43.1     291.3       7     Oregon     2.004     6.064     2.585     1.505     5.126     3.122     3.821     155.8     240.6       8     Arkansas     461     475     592     281     74     51     1.144.4     174.2       10     North Dakota     6     191     166     29     81     74     51     1.144.4     174.2       11     Maine     214     68     100     117     318     105     -201     49.1     174.2       12     Oklahoma     44.09     103     100     497     -30.702     13.27     -58.9     1462.5       13     Virginia     5.433     4.764     6.545     663     1.458     603     7.974     706     171.4       15     Alabama     855     4.763     1.254     4.605     2.37     2.161     5.3     87.8											
7     Oregon     2.004     6.064     2.585     1.505     5.126     3.122     3.621     155.8     240.6       8     Arkansas     461     475     592     281     794     332     512     72.1     182.1       9     Indiana     3.061     3.407     4.304     2.006     5.528     2.467     3.522     80.6     175.6       10     North Dakota     6     191     166     29     81     74     51     1.144.4     171.18       12     Oklahoma     4.409     103     100     497     1.305     3.104     808     -7.04     182.5       14     Missispipi     1.038     2.137     1.938     863     1.910     87.2     1.92.5     1.457     1.947     7.6     119.7       16     Kansas     3.46     60     202     2.391     5.217     4.672     2.28.6     1.408.1     118.7       17     North Carolina     6.4488     4.284     10.27     7											
8     Arkänsas     461     475     592     281     794     332     512     72.1     182.1       9     Indiana     3,061     3,407     4,304     2,006     5,528     2,467     3,522     80.6     175.6       10     North Dakota     6     191     166     29     81     74     51     1,144.4     174.2       11     Maine     214     68     100     117     318     105     201     49.1     171.8       12     Oklahoma     4.409     103     100     497     1,305     3,104     80.2     7.0.6     119.7       13     Virginia     55,483     14,089     15,751     9,253     2,270     -32,702     1,047     84.0     119.7       16     Kansas     3,46     60     202     2,391     5,217     4,872     2,866     1,408.1     118.2       17     North Carolina     6,438     4,764     6,574     4,405     12,54     4,669											
9     Indiana     3,061     3,407     4,304     2,006     5,528     2,467     3,522     80.6     175.6       10     North Dakota     6     191     166     29     81     74     51     1,144.4     1774.8       11     Maine     214     68     100     117     318     105     201     48.1     171.8       12     Oklahoma     4,409     103     100     497     1,305     -3,104     808     -7.04     1825       14     Mississippi     1,038     2,137     1,193     863     1,910     872     1,478     44.0     121.4       15     Alabama     855     4,560     6.02     2,2391     5,217     4,872     2,826     1,4081     1118.2       16     Kansas     3,46     60     202     2,391     4,695     2,372     2,161     5.3     85.3       17     North Carolina     1,525     8,503     12,543     10,148     18,121     7,563<											
10     North Dakota     6     191     166     29     81     74     51     1,144.4     174.2       11     Maine     214     68     100     117     318     105     201     49.1     171.8       12     Oklahoma     4,409     103     100     497     1,305     -3,104     808     -70.4     162.5       13     Virginia     55,433     14,089     15,751     9,253     22,780     -32,702     13,527     -58.9     146.2       14     Mississippi     1.038     2,137     1,138     863     1,917     4,872     2,866     140.8     118.2       17     North Carolina     64,638     4,764     6,574     4,408     8,227     -56,361     3,869     -47.2     87.8       18     Obio     4,458     4,288     10,974     1,164     18,121     7,536     7,794     7,12     78.6       20     Arizona     7,736     3,828     2,196     3,057     2,479											
11   Maine   214   68   100   117   318   105   201   49.1   1718     12   Oklahoma   4,409   103   100   497   1,305   3,104   808   -70.4   162.5     13   Virginia   55,483   14,089   15,751   9,253   22,702   13,527   -56.9   146.2     14   Mississippi   1,038   2,137   1,193   863   1,910   872   1,047   84.0   121.4     15   Alabama   855   4,560   6.545   663   1,458   603   794   70.6   119.7     16   Kansas   346   60   202   2,391   5,217   4,872   2,826   1,408.1   118.2     17   North Carolina   64,638   4,764   6,574   4,408   8,277   -5667   7774   77.1   78.1     20   Arizona   7,736   3,828   212   939   1,769   5,967   7776   7.77   49   101.4   46.57   2.5.7     21   Mic											
12   Oklahoma   4.409   103   100   497   1.305   3.104   808   -70.4   1822     13   Virginia   55.483   14.089   15.751   9.253   22.780   -32.702   13.527   -58.9   146.2     14   Mississippi   1.038   2.137   1.193   863   1.910   872   1.047   84.0   121.4     15   Alabama   855   4.560   6.544   663   1.458   603   794   70.6   119.7     16   Kansas   346   60   202   2.391   5.217   -4.872   2.866   1.408.1   118.2     17   North Carolina   64.638   4.764   6.574   4.408   8.277   -56.361   3.869   -87.2   87.8     18   Ohio   4.458   4.288   10.977   2.534   4.695   237   2.161   5.3   85.3     19   Wisconsin   10.585   8.503   12.543   10.148   18.12   7.74   91.014   46.5     23   Michigan   5.77	-										
13     Virginia     55.483     14.089     15.751     9.253     22.780     -32.702     13.527     -58.9     146.2       14     Mississippi     1,038     2,137     1,193     863     1,910     872     1,047     84.0     121.4       15     Alabama     855     4,650     0,654     663     1,458     603     794     70.6     119.7       16     Kansas     346     60     202     2,391     5,217     4,872     2,826     1,408.1     118.2       17     North Carolina     44,458     4,288     10,977     2,534     4,695     237     2,161     5.3     85.3       19     Wisconsin     10,585     8,503     12,543     10,148     18,121     7,536     7,974     71.2     78.6       20     Arizona     7,736     3,828     212     993     1,766     5,967     777.1     71     19.14     46.5       23     Michigan     577     2,010     1,362 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
14     Mississippi     1,038     2,137     1,193     863     1,910     872     1,047     84.0     121.4       15     Alabama     855     4,560     6,545     663     1,458     603     794     70.6     119.7       16     Kansas     346     60     22     2,391     5,217     4,872     2,826     1,408.1     118.2       17     North Carolina     64,638     4,764     6,574     4,409     8,277     -5,361     3,869     -87.2     87.8       18     Ohio     4,458     4,288     10,97     2,534     4,695     237     2,161     5.3     85.3       20     Arizona     7,736     3,828     212     993     1,769     5,967     776     -77.1     78.1       21     Minesota     5,339     9,765     5,510     9,109     13,601     8,261     4,492     154.7     49.3       22     Vermont     76     49     83     105     154     77											
15   Alabama   855   4,560   6,6,45   663   1,4,68   603   794   70.6   119.7     16   Kansas   346   60   202   2,391   5,217   4,872   2,826   1,408.1   118.2     17   North Carolina   64,638   4,764   6,574   4,408   8,277   56,361   3,869   -87.2   87.8     19   Wisconsin   10,585   8,503   12,543   10,148   18,121   7,536   7,974   71.2   78.6     20   Arizona   7,736   3,828   212   993   1,769   -5,967   776   -77.1   78.1     21   Minnesota   5,339   9,765   5,510   9,109   13,601   8,261   4,492   154.7   49.33     22   Vermont   76   49   83   105   154   77   49   101.4   46.5     23   Michigan   577   2,101   1,336   2,196   3,057   2,479   860   42.9   3.1   2,57     25   South Carolina<											
16     Kansas     346     60     202     2,391     5,217     4,872     2,826     1,408.1     118.2       17     North Carolina     64,638     4,764     6,574     4,408     8,277     -56,61     3,869     -8.72     87.8       18     Ohio     4,458     4,288     10,977     2,534     4,695     237     2,161     5.3     85.3       19     Wisconsin     10,585     8,503     12,543     10,148     18,121     7,536     7,974     71.2     78.6       20     Arizona     7,736     3,828     212     993     1,769     -5,967     776     -77.1     78.1       21     Minesota     5,339     9,765     5,510     9,109     13,601     8,261     4,492     154.7     49.3     39.2       22     Vermont     76     49     83     105     154     77     49     101.4     46.5       23     Michigan     577     2,101     1,336     2,196											
17     North Carolina     64,638     4,764     6,574     4,408     8,277     56,361     3,869     -87.2     87.8       18     Ohio     4,458     4,288     10,977     2,534     4,695     237     2,161     5.3     85.3       19     Wisconsin     10,585     85,03     12,543     10,148     18,121     7,536     7,776     7,771     78.1       20     Arizona     7,736     3,828     212     9933     1,769     -5,967     776     -77.1     78.1       21     Minnesota     5,339     9,765     5,510     9,109     13,601     8,261     4,492     154.7     49.3       22     Vermont     76     49     83     105     154     77     49     101.4     46.5       23     Michigan     577     2,101     1,336     2,196     3,057     2,479     860     429.4     39.2       24     Delaware     1,523     846     18     311     1,061											
18     Ohio     4.488     4.288     10.977     2.534     4.995     237     2.161     5.3     85.3       19     Wisconsin     10.585     8.503     12,543     10.148     18,121     7,536     7,76     -77.1     78.1       20     Arizona     7,736     3.828     212     993     1,769     -5.967     776     -77.1     78.1       21     Minnesota     5,339     9,765     5,510     9,109     13,601     8,261     4,492     154.7     49.3       22     Vermont     76     49     83     105     154     77     49     101.4     46.5       23     Michigan     577     2,101     1.336     2,196     3,057     2,479     860     42.94     .92.7       24     Delaware     1,523     846     18     331     457     -1,066     126     -70.0     38.1       25     South Carolina     6,734     3,775     6,432     5,748     7,209 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>4,872</td><td></td><td></td><td></td></td<>								4,872			
19   Wisconsin   10,585   8,503   12,543   10,148   18,121   7,536   7,974   71.2   78.6     20   Arizona   7,736   3,828   212   993   1,769   5,967   776   -77.1   78.1     21   Minnesota   5,339   9,765   5,510   9,109   13,601   8,261   4,492   154.7   49.3     22   Vermont   76   49   83   105   154   77   49   101.4   46.5     23   Michigan   577   2,101   1,336   2,196   3,057   -1,066   126   -70.0   38.1     25   South Carolina   6,023   2,720   2,072   3,709   4,978   -1,045   1,269   -17.3   34.2     26   Tennessee   6,794   3,779   2,531   1,691   2,125   4,689   434   -68.7   25.4     28   Louisiana   88,118   90,732   56,671   80,926   91,842   3,724   10,915   4.2   13.5   13.2     29 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-56,361</td><td></td><td></td><td></td></t<>								-56,361			
20     Arizona     7,736     3,828     212     993     1,769     -5,967     776     -77.1     78.1       21     Minnesota     5,339     9,765     5,510     9,109     13,601     8,261     4,492     154.7     49.3       22     Vermont     76     649     83     105     154     77     49     101.4     46.5       23     Michigan     577     2,101     1,336     2,196     3,057     2,479     860     429.4     39.2       24     Delaware     1,523     846     18     331     457     -1,065     126     -70.0     38.1       25     South Carolina     6,023     2,720     2,072     3,709     4,978     -1,045     1,269     -1,7.3     34.2       26     Tennessee     6,794     3,775     6,432     5,748     7,209     1,765     1,461     -19.6     2,57.7       29     California     20,457     23,031     20,457     23,055     -11,346<											
21     Minnesota     5,339     9,765     5,510     9,109     13,601     8,261     4,492     154.7     49.3       22     Vermont     76     49     83     105     154     77     49     101.4     46.5       23     Michigan     577     2,101     1,336     2,196     3,057     2,479     860     429.4     39.2       24     Delaware     1,523     846     18     331     457     -1,066     126     -70.0     38.1       25     South Carolina     6,023     2,720     2,072     3,709     4,978     -1,045     1,269     -1,73     34.2       26     Tennessee     6,794     3,779     2,531     1,691     2,125     -4,669     434     -68.7     25.7       27     Georgia     8,818     90,732     56,671     80,926     91,842     3,724     10,915     4.2     13.5       29     California     20,459     2,258     188     201     -806											
22     Vermont     76     49     83     105     154     77     49     101.4     46.5       23     Michigan     577     2.101     1.336     2.196     3.057     2.479     860     429.4     39.2       24     Delaware     1.523     846     18     331     457     -1.066     126     -70.0     38.1       25     South Carolina     6.023     2.720     2.072     3.709     4.978     -1.045     1.269     -17.3     34.2       26     Tennessee     6.794     3.779     2.531     1.691     2.125     -4.669     434     -68.7     25.7       27     Georgia     8.968     7.275     6.432     5.748     7.209     -1.759     1.461     -19.6     25.4       28     Louisiana     20.459     20.899     23.256     23.998     27.162     6.703     3.164     32.8     13.2       30     Texas     34.400     29.487     2.3031     2.0457     2.305 <td></td>											
23     Michigan     577     2,101     1,336     2,196     3,057     2,479     860     429.4     39.2       24     Delaware     1,523     846     18     331     457     -1,066     126     -70.0     38.1       25     South Carolina     6,023     2,720     2,072     3,709     4,978     -1,045     1,269     -17.3     34.2       26     Tennessee     6,794     3,779     2,531     1,691     2,125     -4,669     434     -68.7     25.7       27     Georgia     8,968     7,275     6,432     5,748     7,209     -1,759     1,461     -19.6     25.4       28     Louisiana     81,118     90,732     56,671     80,926     91,842     3,724     10,915     4.2     13.5       29     California     20,459     23,031     20,457     23,055     -11,346     2,598     -33.0     12.7       31     Florida     6,274     10,345     9,311     7,894     8,469											
24     Delaware     1,523     846     18     331     457     -1,066     126     -70.0     38.1       25     South Carolina     6,023     2,720     2,072     3,709     4,978     -1,045     1,269     -17.3     34.2       26     Tennessee     6,794     3,779     2,531     1,691     2,125     -4,669     434     -68.7     25.7       27     Georgia     8,968     7,275     6,432     5,748     7,209     -1,759     1,461     -19.6     25.4       28     Louisiana     88,118     90,732     56,671     80,926     91,842     3,724     10,915     4.2     13.5       29     California     20,459     20,899     23,256     23,998     27,162     6,703     3,164     32.8     13.2       30     Texas     34,400     29,487     23,031     20,457     23,055     -11,346     2,598     -33.0     12.7       31     Florida     1,008     2,695     2,258											
25     South Carolina     6,023     2,720     2,072     3,709     4,978     -1,045     1,269     -17.3     34.2       26     Tennessee     6,794     3,779     2,531     1,691     2,125     -4,669     434     -68.7     25.7       27     Georgia     8,968     7,275     6,432     5,748     7,209     -1,759     1,461     -19.6     25.4       28     Louisiana     88,118     90,732     56,671     80,926     91,842     3,724     10,915     4.2     13.5       29     California     20,459     20,899     23,256     23,998     27,162     6,703     3,164     32.8     13.2       30     Texas     34,400     29,487     23,031     20,457     23,055     -11,346     2,598     -33.0     12.7       31     Florida     6,274     10,345     9,311     7,894     8,692     1,691     -21     53.5    4       34     New York     20,661     21,643     19,711											
26     Tennessee     6,794     3,779     2,531     1,691     2,125     -4,669     434     -68.7     25.7       27     Georgia     8,968     7,275     6,432     5,748     7,209     -1,759     1,461     -19.6     25.4       28     Louisiana     88,118     90,732     56,671     80,926     91,842     3,724     10,915     4.2     13.5       29     California     20,459     20,899     23,256     23,998     27,162     6,703     3,164     32.8     13.2       30     Texas     34,400     29,487     23,031     20,457     23,055     -11,346     2,598     -33.0     12.7       31     Florida     6,274     10,345     9,311     7,894     8,469     2,195     575     35.0     7.3       32     Rhode Island     1,008     2,695     2,258     188     201     -806     13     -80.0     7.2       33     Maryland     3,161     7,914     4,331     4,873											
27   Georgia   8,968   7,275   6,432   5,748   7,209   -1,759   1,461   -19.6   25.4     28   Louisiana   88,118   90,732   56,671   80,926   91,842   3,724   10,915   4.2   13.5     29   California   20,459   20,899   23,256   23,998   27,162   6,703   3,164   32.8   13.2     30   Texas   34,400   29,487   23,031   20,457   23,055   -11,346   2,598   -33.0   12.7     31   Florida   6,274   10,345   9,311   7,894   8,469   2,195   575   35.0   7.3     32   Rhode Island   1,008   2,695   2,258   188   201   -806   13   -80.0   7.2     33   Maryland   3,161   7,914   4,331   4,873   4,852   1,691   -21   53.5  4     34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3   31.5   -10.3											
28     Louisiana     88,118     90,732     56,671     80,926     91,842     3,724     10,915     4.2     13.5       29     California     20,459     20,899     23,256     23,998     27,162     6,703     3,164     32.8     13.2       30     Texas     34,400     29,487     23,031     20,457     23,055     -11,346     2,598     -33.0     12.7       31     Florida     6,274     10,345     9,311     7,894     8,469     2,195     575     35.0     7.3       32     Rhode Island     1,008     2,695     2,258     188     201     -806     13     -80.0     7.2       33     Maryland     3,161     7,914     4,331     4,873     4,852     1,691     -21     53.5    4       34     New York     20,661     21,643     19,711     30,284     27,160     6,499     -3,125     31.5     -10.3       35     Missouri     2,596     668     2,079     2,073											
29   California   20,459   20,899   23,256   23,998   27,162   6,703   3,164   32.8   13.2     30   Texas   34,400   29,487   23,031   20,457   23,055   -11,346   2,598   -33.0   12.7     31   Florida   6,274   10,345   9,311   7,894   8,469   2,195   575   35.0   7.3     32   Rhode Island   1,008   2,695   2,258   188   201   -806   13   -80.0   7.2     33   Maryland   3,161   7,914   4,331   4,873   4,852   1,691   -21   53.5  4     34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3     35   Missouri   2,596   668   2,079   2,009   1,710   -886   -299   -34.1   -14.9     36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts											
30   Texas   34,400   29,487   23,031   20,457   23,055   -11,346   2,598   -33.0   12.7     31   Florida   6,274   10,345   9,311   7,894   8,469   2,195   575   35.0   7.3     32   Rhode Island   1,008   2,695   2,258   188   201   -806   13   -80.0   7.2     33   Maryland   3,161   7,914   4,331   4,873   4,852   1,691   -21   53.5  4     34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3     35   Missouri   2,596   668   2,079   2,009   1,710   -886   -299   -34.1   -14.9     36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut											
31   Florida   6,274   10,345   9,311   7,894   8,469   2,195   575   35.0   7.3     32   Rhode Island   1,008   2,695   2,258   188   201   -806   13   -80.0   7.2     33   Maryland   3,161   7,914   4,331   4,873   4,852   1,691   -21   53.5  4     34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3     35   Missouri   2,596   668   2,079   2,009   1,710   -886   -299   -34.1   -14.9     36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut   16,700   4,966   4,338   1,305   813   -15,887   -492   -95.1   -37.7   -355   -89.2   -39.1											
32   Rhode Island   1,008   2,695   2,258   188   201   -806   13   -80.0   7.2     33   Maryland   3,161   7,914   4,331   4,873   4,852   1,691   -21   53.5  4     34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3     35   Missouri   2,596   668   2,079   2,009   1,710   -886   -299   -34.1   -14.9     36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut   16,700   4,966   4,338   1,305   813   -15.87   -492   -95.1   -37.7     39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey											
33   Maryland   3,161   7,914   4,331   4,873   4,852   1,691   -21   53.5  4     34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3     35   Missouri   2,596   668   2,079   2,009   1,710   -886   -299   -34.1   -14.9     36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut   16,700   4,966   4,338   1,305   813   -15,887   -492   -95.1   -37.7     39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington<											
34   New York   20,661   21,643   19,711   30,284   27,160   6,499   -3,125   31.5   -10.3     35   Missouri   2,596   668   2,079   2,009   1,710   -886   -299   -34.1   -14.9     36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut   16,700   4,966   4,338   1,305   813   -15,887   -492   -95.1   -37.7     39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42											
35Missouri2,5966682,0792,0091,710-886-299-34.1-14.936Kentucky196135765342-154-11-78.6-20.437Massachusetts3,4322,8964,5803,2192,073-1,359-1,146-39.6-35.638Connecticut16,7004,9664,3381,305813-15,887-492-95.1-37.739Colorado3,675202652652397-3,277-255-89.2-39.140New Jersey8,4458,0589,5157,9514,073-4,372-3,878-51.8-48.841Washington130,074137,5143,494280,855111,815-18,259-169,040-14.0-60.242Illinois7,54318,7977,9429,7433,594-3,948-6,149-52.3-63.143Idaho1301614388117-13-271-9.9-69.844New Mexico336549416519-316-146-94.3-88.4District of Columbia1,3788845226,4465,3103,932-1,136285.4-17.6Puerto Rico6675844,5131,002573-94-429-14.0-42.8Virgin Islands000300-3100.0<											
36   Kentucky   196   135   76   53   42   -154   -11   -78.6   -20.4     37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut   16,700   4,966   4,338   1,305   813   -15,887   -492   -95.1   -37.7     39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42   Illinois   7,543   18,797   7,942   9,743   3,594   -3,948   -6,149   -52.3   -63.1     43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexi											
37   Massachusetts   3,432   2,896   4,580   3,219   2,073   -1,359   -1,146   -39.6   -35.6     38   Connecticut   16,700   4,966   4,338   1,305   813   -15,887   -492   -95.1   -37.7     39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42   Illinois   7,543   18,797   7,942   9,743   3,594   -3,948   -6,149   -52.3   -63.1     43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia <td></td> <td>Kentucky</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		Kentucky									
38   Connecticut   16,700   4,966   4,338   1,305   813   -15,887   -492   -95.1   -37.7     39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42   Illinois   7,543   18,797   7,942   9,743   3,594   -3,948   -6,149   -52.3   -63.1     43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia   1,378   884   522   6,446   5,310   3,932   -1,136   285.4   -17.6     Puerto Rico   667											
39   Colorado   3,675   202   652   652   397   -3,277   -255   -89.2   -39.1     40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42   Illinois   7,543   18,797   7,942   9,743   3,594   -3,948   -6,149   -52.3   -63.1     43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia   1,378   884   522   6,446   5,310   3,932   -1,136   285.4   -17.6     Puerto Rico   667   584   4,513   1,002   573   -94   -429   -14.0   -42.8     Virgin Islands   0   0   0<											
40   New Jersey   8,445   8,058   9,515   7,951   4,073   -4,372   -3,878   -51.8   -48.8     41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42   Illinois   7,543   18,797   7,942   9,743   3,594   -3,948   -6,149   -52.3   -63.1     43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia   1,378   884   522   6,446   5,310   3,932   -1,136   285.4   -17.6     Puerto Rico   667   584   4,513   1,002   573   -94   -429   -14.0   -42.8     Virgin Islands   0   0   0   3   0   0   -3   .   -100.0     Unallocated   33,955   75,073   26,083   21,788<											
41   Washington   130,074   137,514   3,494   280,855   111,815   -18,259   -169,040   -14.0   -60.2     42   Illinois   7,543   18,797   7,942   9,743   3,594   -3,948   -6,149   -52.3   -63.1     43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia   1,378   884   522   6,446   5,310   3,932   -1,136   285.4   -17.6     Puerto Rico   667   584   4,513   1,002   573   -94   -429   -14.0   -42.8     Virgin Islands   0   0   0   3   0   0   -3   -100.0     Unallocated   33,955   75,073   26,083   21,788   17,323   -16,632   -4,464   -49.0   -20.5	40	New Jersey	8,445	8,058	9,515	7,951	4,073		-3,878	-51.8	
43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia   1,378   884   522   6,446   5,310   3,932   -1,136   285.4   -17.6     Puerto Rico   667   584   4,513   1,002   573   -94   -429   -14.0   -42.8     Virgin Islands   0   0   0   3   0   0   -3   .   -100.0     Unallocated   33,955   75,073   26,083   21,788   17,323   -16,632   -4,464   -49.0   -20.5	41									-14.0	
43   Idaho   130   161   4   388   117   -13   -271   -9.9   -69.8     44   New Mexico   336   54   94   165   19   -316   -146   -94.3   -88.4     District of Columbia   1,378   884   522   6,446   5,310   3,932   -1,136   285.4   -17.6     Puerto Rico   667   584   4,513   1,002   573   -94   -429   -14.0   -42.8     Virgin Islands   0   0   0   3   0   0   -3   .   -100.0     Unallocated   33,955   75,073   26,083   21,788   17,323   -16,632   -4,464   -49.0   -20.5	42									-52.3	-63.1
District of Columbia     1,378     884     522     6,446     5,310     3,932     -1,136     285.4     -17.6       Puerto Rico     667     584     4,513     1,002     573     -94     -429     -14.0     -42.8       Virgin Islands     0     0     0     3     0     0     -3     .     -100.0       Unallocated     33,955     75,073     26,083     21,788     17,323     -16,632     -4,464     -49.0     -20.5	43	Idaho	130	161	4	388	117	-13	-271	-9.9	-69.8
Puerto Rico     667     584     4,513     1,002     573     -94     -429     -14.0     -42.8       Virgin Islands     0     0     0     3     0     0     -3     .     -100.0       Unallocated     33,955     75,073     26,083     21,788     17,323     -16,632     -4,464     -49.0     -20.5	44	New Mexico	336	54	94	165	19	-316	-146	-94.3	-88.4
Puerto Rico     667     584     4,513     1,002     573     -94     -429     -14.0     -42.8       Virgin Islands     0     0     0     3     0     0     -3     .     -100.0       Unallocated     33,955     75,073     26,083     21,788     17,323     -16,632     -4,464     -49.0     -20.5	Distric	ct of Columbia	1,378	884	522	6,446	5,310	3,932	-1,136	285.4	-17.6
Virgin Islands     0     0     0     3     0     0     -100.0       Unallocated     33,955     75,073     26,083     21,788     17,323     -16,632     -4,464     -49.0     -20.5											
Unallocated 33,955 75,073 26,083 21,788 17,323 -16,632 -4,464 -49.0 -20.5											
	0		33,955	75,073	26,083	21,788	17,323	-16,632		-49.0	
	UNITE	ED STATES	573,581	524,694	286,095	565,509	465,124	-108,457	-100,385	-18.9	-17.8

Source: Origin of Movement Series, Bureau of the Census, U.S. Department of Commerce.

#### Data Notes on the Origin of Movement Series

All state export statistics in this report are drawn from the Census Bureau's Origin of Movement (OM) state export series. The OM series is based on information supplied by U.S. exporters on official Shippers Export Declarations (SEDs) for goods leaving the United States. All statistics in the OM series are on a free-alongside-ship (f.a.s.) basis and include both domestic exports and re-exports.

The OM series seeks to measure state exports on the basis of transportation origin—i.e., the location from which exports begin their journey to the port (or other point) of exit from the United States.

The OM series covers exports of merchandise only. Exports of services are excluded from the data. Also, OM statistics are available only at the state level. There are currently no equivalent figures for exports by metropolitan areas, counties, zip codes, or other sub-state areas.

Similarly, no OM statistics are available for state-level imports. The collection of state import data presents enormous technical challenges, since it would require tracking foreign goods through the U.S. wholesale and retail distribution systems. Consequently, it is not currently possible—using OM data or any other U.S. trade data—to calculate state trade balances.

The Origin of Movement series covers direct exports only. A direct export is one consisting of final goods shipped to a destination outside the United States. Socalled indirect exports are excluded from the data. Indirect exports are typically intermediate goods, parts, or other inputs that are shipped within the United States, and subsequently incorporated in final export goods. Such shipments represent domestic transactions—they are not considered exports in U.S. trade statistics.

Also, cross-border shipments made by foreign affiliates of U.S. companies (e.g., a shipment from a French subsidiary to a German customer) are not U.S. exports. These transactions may affect the finances of U.S. firms and reflect a global business strategy, but they are not exports. Exports include only goods and services that are outbound from the United States and which transit its borders.

The OM series was not designed to measure the state distribution of U.S. export production or export-related jobs. The focus is transportation origin, not manufacturing origin.

There are nonetheless many cases when the state origin of movement and the state of production happen to be the same. The origin of movement and origin of production often coincide because many manufacturers ship exports directly from the factory gate, or from a nearby distribution facility.

There is no listing of states for which the Origin of Movement series is a good proxy for export production. Additional research is needed in this area. As a general rule, however, it appears that the OM series is indicative of export production when (1) intermediaries are minor exporters in a state, (2) manufacturers—especially singleestablishment firms—dominate exports, and (3) the state is a known producer of the goods being exported.

The OM series in some cases will show considerable manufactured exports from states known to have little manufacturing capability. This is partly attributable to export marketing by in-state intermediaries. These exporters frequently ship manufactures produced by out-of-state suppliers from in-state distribution centers. Another factor is shipments of manufactures from in-state warehouses and other distribution centers that are arranged by exporters located out-of-state. In both cases, manufactured exports from the non-industrial state are magnified on an origin-of-movement basis.

Another limitation of the OM series is that, in certain cases, it falls short of its goal of measuring transportation origin. The problem stems from the fact that many intermediaries have traditionally listed the state in which they are located—which is not necessarily the origin of movement—as the "state of origin" on SEDs. For many other transactions, intermediaries specify the state location of the port of exit—which very often is not the state where goods began their export journey.

The result is significant inconsistencies in the state-level allocation of exports sold by intermediaries. The primary impact is on the state distribution of non-manufactured exports—where intermediaries are overwhelmingly dominant. Most affected is the allocation of exports of farm products, minerals, and other bulk commodities virtually all of which are sold abroad by intermediaries. The impact on manufactured exports is much more limited, due to the fact that intermediaries account for only about one-third of U.S. exports of manufactures.

The most visible result of the problem is a tendency to understate exports from agricultural states and inflate exports from states having ports that handle high-value shipments of farm products (e.g., Louisiana).

Yet another data issue is that some shippers fail to fill in the "state of origin" block on the SED, or furnish invalid or illegible entries. Consequently, the Census Bureau is presently unable to determine the state origin of movement for about five percent of the value of U.S. exports.

For additional information on the Origin of Movement series, visit the Census Bureau's website at http:// www.census.gov/foreign-trade/aip/ elom.html.