# M. M. Chambers Department of Educational Administration Illinois State University, Normal, Illinois 61761

### TIMELY DATA CIRCULATED WHILE CURRENT

SINCE		SIXTEENTH
1958		YEAR
Number 195	October 1974	Page_1247

## GRAPEVINE

Reports on state tax legislation; state appropriations for universities, colleges, and junior colleges; legislation affecting education beyond the high school.

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Wisconsin makes apparent two-year gain of about 27 per cent
What the Figures are Intended to Mean: simple guidelines used by GRAPEVINE's correspondents show boundaries of the data reported

\* \* \* \* \* \*

"The history of scholarship and loan programs does not support the contention that they will effectively offset high tuition fees. Loans, if relied upon heavily, are undesirable, because the burden falls most heavily on those least able to bear it.

"(Income-contingency loans) are another plan for violating the principle that a nation should educate its people.

"Without thinking too clearly about the consequences, we have drifted into a policy of placing more and more of the responsibility of financing higher education onto the students. This trend is strongly against the social interest. It should be stopped--now."

--Algo D. Henderson and Jean Glidden Henderson, <u>Higher Education</u> in America: Problems, Priorities, and Prospects.

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Statement of ownership and circulation of GRAPEVINE is on page 1248 (reverse hereof).

THE ANNUAL FIFTY-STATE SUMMARY OF APPROPRIATIONS OF STATE TAX FUNDS FOR OPERATING EXPENSES OF HIGHER EDUCATION FOR FISCAL YEAR 1974-75

This October issue is the high point in the recurring annual cycle of GRAPE-VINE. With the generous help of correspondents in each one of the fifty state capitals, we are able to circulate in this first month of the second quarter of the fiscal year, a complete and reasonably accurate tabulation of each statewide total and of the nationwide total, herein reported as \$10,963,180,000, with indications that the actual figure is probably slightly larger, so that for practical purposes of easy approximation the rounded figure of \$11 billion is not far from the mark. The gain over the comparable figure for fiscal year 1972-73, two years earlier, is approximately 29 per cent--a higher rate of gain than has been experienced in any two-year period since 1970.

Along with the summary table (page 1252), in which space does not permit extensive footnoting, is a page mentioning some of the shortcomings of the present version, to provide due caution against taking the figures too literally, or using them too inflexibly to make unrealistic comparisons between or among states or institutions (page 1251).

Also included is the page on "What the Figures Are Intended to Mean" to afford a review of the simple ground-rules which are used by correspondents to obviate many inconsistencies and incongruities that might otherwise creep in, and to reemphasize the boundaries of the data which GRAPEVINE reports (page 1250).

Approximately simultaneous with your receipt of this issue, similar summaries of GRAPEVINE's main work for the past year, in greater or lesser detail, will be published in the well-known weekly CHRONICLE OF HIGHER EDUCATION, and in a 30-page brochure reproduced and circulated by the Office of Research and Information of the National Association of State Universities and Land-Grant Colleges.

Other products of GRAPEVINE's sixteen consecutive years are two volumes published by the Interstate Printers and Publishers, Inc., of Danville, Illinois 61832:

Higher Education in the Fifty States (452 pp., 1970), containing much of the numerical data for the decade 1960-1970, as well as separate narrative stories of the highlights of higher educational developments in each state during that period of ten years; and

Higher Education and State Governments, 1970-1975 (290 pp., 1974), much the same type of volume, supplementing its predecessor and updating the numerical data and the stories of higher education in each of the fifty states.

GRAPEVINE is not a publication of any institution or association. Responsibility for any errors in the data, or for opinions expressed, is not to be attributed to any organization or person other than M. M. Chambers. GRAPEVINE is circulated to numerous key persons in each of the fifty states.

## M. M. Chambers, Illinois State University, Normal, Illinois 61761

MASSACHUSETTS. Appropriations of state tax funds for operating expenses of higher education, fiscal year 1974-75:

Table 23. State tax-fund appropriations for operating expenses of higher education in Massachusetts, <u>fiscal year 1974-75</u>, in thousands of dollars.

Institutions	Sums	appropriated
(1)		(2)
U of Massachusetts		\$84,807
(Incl campuses at Ar	nhers	
Boston, and Med Sch		
Worcester)		
Subtotal, U of M - \$84	4,807	
State Colleges -		
Boston		7,619
Salem		6,502
Bridgewater		5,863
Worcester		4,746
Fitchburg		4,652
Framingham		3,930
Westfield		3,860
Lowell		3,529
North Adams		2,522
Mass Coll of Art		1,959
Mass Maritime Acader	ny	1,827
Board of Trustees	•	1,759
Subtotal, s c - \$48,76	58	
Technological Institu-		-
Lowell Tech Inst		10,203
Southeastern Mass U		8,783
Subtotal, t i's - \$18	,986	
Regional Community Co		<del>-</del>
Špringfield	Ŭ	3,310
Holyoke		3,012
Northern Essex		2,559
Bristol		2,318
North Shore		2,423
Massachusetts Bay		2,248
Quinsigamond		2,222
Berkshire		2,123
Massasoit		2,043
Cape Cod		2,014
Bunker Hill		2,159
Greenfield		1,753
Mt Wachusett		1,702
Middlesex		1,255
Roxbury		1,093
Board of Reg Comm Co	11c	1,383
Subtotal, r c c's - \$:	33,61	7
Board of Higher Educa	tion	13,583
Total *		199,761

\* Estimated net State tax funds, exclusive of any supplemental or deficiency appropriations.

MASSACHUSETTS The total for fiscal year 1974-75 appears to be a gain of 29 per cent over the comparable figure two years earlier.

WISCONSIN. Appropriations of state tax funds for operating expenses of higher education, fiscal year 1974-75:

Table 24. State tax-fund appropriations for operating expenses of higher education in Wisconsin, <u>fiscal year 1974-75</u>, in thousands of dollars.

Institutions Su	ums appropriated
(1)	(2)
Doctoral Univ System	
Madison	\$93,352
U Hospitals	6,177
Subtotal, UW Madison - \$99	529
Milwaukee	34,863
Subtotal, Doctoral - \$134,39	92
Universities -	
Oshkosh	14,202
Eau Claire	11,533
Stevens Point	10,374
Whitewater	9,941
LaCrosse	9,282
Stout	8,544
Parkside	7,918
Green Bay	7,740
River Falls	7,331
Platteville	6,912
Superior	5,625
Subtotal, u's - \$99,403	
Centers (2-yr)	9,873
Extension	16,921
Central Administration	3,901
<u>Systemwide</u>	1,469
Vocational, Tech	
Adult Edn System*	44,131
Med Coll of Wis*	2,451
<u>Higher Ed Aids Bd*</u>	14,780
Total*	327,321
* The three marked items, not	t having been re
nonted are antimated in	

\* The three marked items, not having been reported, are estimated by using the figures for 1973-74 and adding 10% as a conservative estimate of the probable 1974-75 increase.

The total for fiscal year 1974-75 appears to be a gain of 27 per cent over the comparable figure two years earlier.

#### WHAT THE FIGURES ARE INTENDED TO MEAN

The data for this report are supplied by key persons in each state who report them to the small monthly mimeographed newsletter GRAPEVINE. Their cooperation is indispensable. The ground-rules used to achieve an approach to uniformity of reporting are enumerated below. Diversities of practice among the fifty states make it impossible to eliminate all inconsistencies and accomplish absolute comparability among states and among institutions. We emphasize that comparisons are of limited usefulness, but have value if correctly interpreted.

- (1) We exclude appropriations for capital outlay.
- (2) We exclude any sums appropriated which clearly originated from sources other than state taxes, such as student fees or other institutional receipts. (Some states capture these non-tax funds for the state treasury and appropriate them to the institutions as a part of the total appropriations for operating expenses; but many states do not. Hence, it is necessary to peel off the non-tax institutional receipts in order to report appropriations of state tax funds.)
- (3) We include any sums appropriated for the annual operating expenses of the institutions of higher education, even if appropriated to some other agency of the state for ultimate allocation and payment to the institutions. (Some states appropriate, either occasionally or habitually, sums for such items as faculty fringe benefits under conditions such that only the total made available at the time can be known, and the actual allocations to several institutions cannot be known until after the end of the fiscal period. GRAPEVINE wants to report the total made available at the time of appropriation, and generally does not wait for subsequent institutional allocations unless they are obtainable without delay.)
- (4) We <u>include</u> any pre-allocated state taxes whose proceeds are dedicated to any institution of higher education, bypassing the process of periodic appropriation by the legislature.
- (5) We would like to include, whenever practicable, separate appropriations for medical centers (including schools of medicine, dentistry, nursing, teaching hospitals and other appropriate appurtenances of a medical education complex); separate appropriations for agricultural experiment stations and cooperative agricultural extension services; and separate appropriations for branch institutions, regional campuses and any other off-campus outposts of universities or land-grant institutions. We cannot request this except in instances where it is easily practicable and would not involve delay in reporting.
- (6) We include sums derived from state tax funds and appropriated for state scholarships. This is regardless of whether such scholarships are tenable in public or private institutions, or tenable within or without the state.
- (7) We include sums appropriated to statewide governing or coordinating boards regardless of whether for the expenses of the board or for ultimate allocation to the institutions.
- (8) We exclude sums received from federal revenue sharing; and all income except from appropriations of state tax funds for annual operating expenses.

We emphasize that the data in this report are in preliminary form and subject to verification and change. In several of the state tabulations the items may not add up to the indicated total. Minor discrepancies may be attributed to rounding. Where the discrepancies are substantial, the investigator, while reasonably confident of the total, may have encountered difficulty in obtaining from his sources consistent reports of such items as state scholarship programs, expenses of central governing boards and supplementary budget increases or decreases. To check and verify every item would be a costly and time-consuming project which would delay the publication of this report beyond the time when it is most useful.

## M. M. Chambers, Illinois State University, Normal, Illinois 61761

#### THE FIFTY-STATE SUMMARY TABLE FOR FISCAL YEAR 1974-75

On the reverse of this page is the annual summary of appropriations of state tax funds for operating expenses of higher education by the fifty states for fiscal year 1974-75. As of October 1974 the fiscal year is now only in its second quarter and has eight to nine more months to run in most states. If this fact is duly noted it will be understood that GRAPEVINE's main thrust is to report appropriations (not actual expenditures), as soon as possible after the legislatures enact them.

<u>Timeliness</u> is of the essence; it is the touchstone of GRAPEVINE's existence. From this it follows that the sums reported are in some instances slightly understated, because they do not and can not include occasional subsequent appropriations of additional amounts (usually relatively small) which may occur later in the fiscal year.

Examples of the foregoing which came to our attention after this issue went to press but before it was distributed, include the following:

Minnesota. A supplementary appropriation to the six state colleges, aggregating \$1,076,053, was made. This brings the statewide grand total to \$194,311,000.

Missouri. There was a subsequent additional appropriation to the University of Missouri for the operation of a residence center in Independence, of \$903,569. This brings the statewide grand total of \$197,911,000.

Pennsylvania. The statewide total is probably slightly understated because some sums that eventually find their way in part to the institutions of higher education are appropriated to other noneducational state agencies in lump, so that it is impossible to say in advance precisely how much will have that destination. In a few such instances we have not obtained approximations of the "intergovernmental transfers," but apparently the sums involved are not relatively large.

<u>Wisconsin</u>. Reports of sums appropriated to the Vocational, Technical, and Adult Education system, to the Higher Education Aids Board, and to the Medical College of Wisconsin (a private nonprofit corporation, nonsectarian, formerly the medical college of the private Marquette University) were not obtained prior to presstime, and consequently had to be estimated. The estimates were kept within ten per cent of the figures for the immediately preceding fiscal year.

There may be a few other instances similar to the above, and other small changes and rectifications may be made later in the fiscal year; but the foregoing items provide indication that the actual fifty-state total as of October 1974 is probably a little larger than the \$10,963,180,000 reported on the bottom line on the reverse of this page. This seems readily to justify the rounded figure of \$11 billion for purposes of easy approximation.

The foregoing will apprise readers that the figures in the fifty-state summary table on the reverse of this page are not to be taken with absolute literal finality and regarded as immutable as the law of the Medes and the Persians. In all cases, however, they are reasonably close approximations, close enough to accuracy for practical purposes. It is well also to remember that complete comparability between and among states or institutions is a fiction, and that no numerals should be accepted as making the impossible possible.

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Table 25. APPROPRIATIONS OF STATE TAX FUNDS FOR OPERATING EXPENSES OF HIGHER EDU-CATION IN THOUSANDS OF DOLLARS, FOR FISCAL YEARS 1964-65, 1972-73, AND 1974-75, WITH PERCENTAGE GAINS OVER MOST RECENT TWO AND TEN YEARS.

1964-65	States	Year	Year	Year	2-yr gain	10-yr gain	States
Alaska 30,421 113,457 158,110 39 419 1/2 Alaska 6,1330 21,978 36,073 64 580 1/2 Alaska 7:12 29,742 112,712 152,549 35 413 Mariz 29,742 112,712 152,549 35 413 Mariz 29,742 112,712 152,549 35 413 Mariz 288 Calif 60:10 35,837 117,509 167,154 42 366 1/2 Colo Conn 19,706 113,724 135,247 19 586 1/2 Conn Del 6,889 25,887 37,206 43 1/2 440 Del Fla 6,889 25,887 37,206 43 1/2 440 Del Ga 41,770 177,819 237,416 33 1/2 468 1/2 Ga 41,770 177,819 237,416 33 1/2 468 1/2 Ga 41,770 177,819 237,416 33 1/2 468 1/2 Ga 1/3 Lidaho 11,203 36,785 50,238 36 1/2 348 1/2 111 1 1 48,170 516,726 612,545 19 1/2 313 1/2 111 1 1 48,170 516,726 612,545 19 1/2 313 1/2 111 1 1 48,170 39,387 126,505 147,785 18 206 Lowa 48,328 125,505 147,785 18 206 Lowa 48,328 125,505 147,785 18 206 Lowa 54,4103 93,087 126,502 36 187 Kans Ky 42,782 139,485 169,604 21 1/2 296 Ky La 65,031 146,664 185,531 26 1/2 185 1/2 La 68,331 178 181 184,451 185,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mass 28,415 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mass 28,415 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mohot 46,847 161,464 197,007 22 320 1/2 Mohot 46,820 50,505 174,040 193,235 11 251 Minn Miss 25,931 97,100 130,729 34 1/2 404 Miss Mohot 46,847 161,464 197,007 22 320 1/2 Mohot 13,367 30,798 38,249 24 4 186 Mohot Nohot 13,367 30,798 38,249 24 4 186 Mohot Nohot 13,367 30,798 38,249 24 4 366 Mohot Nohot 13,367 30,798 38,249 24 4 36 Mohot Noho		1964-65	1972-73				
Alaska 5,330 21,978 36,073 64 580 1/2 Alaska Ariz 29,742 112,712 152,549 35 413 Ariz 29,742 112,712 152,549 35 413 Ariz 29,742 112,712 152,549 35 413 Ariz 20,369 56,371 82,421 46 304 1/2 Ark Calif 351,982 1,009,272 1,365,861 35 1/2 288 Calif Colo 35,837 117,509 167,154 42 366 1/2 Cono Conn 19,706 113,724 135,247 19 586 1/2 Cono Del 6,889 25,887 37,206 43 1/2 440 1/2 Fla Ga 41,770 177,819 237,416 33 1/2 468 1/2 Ga Hawaii 12,580 64,478 58,740 -10 367 Hawaii 12,580 64,478 58,740 -10 367 Hawaii 1148,170 516,726 612,545 19 1/2 313 1/2 Idaho 11,203 36,785 50,238 36 1/2 348 1/2 Idaho 11,203 34,785 12,555 147,785 18 206 Lowa Kans 44,103 93,087 126,502 36 187 Kans Ky 42,782 139,485 169,604 21 1/2 296 Ky La Gold Mass 28,416 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mont 13,367 30,798 38,249 24 186 Mont 13,367 30,798 38,249 24 186 Mont 18,820 56,780 85,400 50 1/2 353 1/2 200 N H N N Y 228,614 822,425 1,159,880 41 407 N Y N C 51,431 223,486 337,044 51 162 20,656 29,720 44 356 Nevada 6,518 20,656 39,720 44 36 Nevada 6,518 20,656 39,720 44 36 Nevada 6,518 20,656 39,720 44 356 Nevada 6,518 20,656 39,720 44 36 Nevada 6,518 20,656 39,720 44 356 Nevada 6,518 20,656 39,720 44 356 Nevada 6,518 20,656 39,720 44 36 Nevada 6,51	(1)	(2)	(3)	(4)		(6)	(7)
Ariz 29,742 112,712 152,549 35 413 Ariz Ark 20,369 56,371 82,421 46 304 1/2 Colo 35,837 117,509 167,154 42 366 1/2 Colo 35,837 117,509 167,154 42 366 1/2 Colo Conn 19,706 113,724 135,247 19 586 1/2 Conn Bel 6,889 25,887 37,206 43 1/2 440 Del Fla 75,695 302,112 412,299 36 1/2 444 1/2 Fla Ga 41,770 177,819 237,416 33 1/2 468 1/2 Ga Hawati 12,580 64,478 58,740 -10 367 Hawati 11,203 36,785 50,238 36 1/2 348 1/2 111 148,170 516,726 612,545 19 1/2 313 1/2 111 10 48,170 516,726 612,545 19 1/2 313 1/2 111 10 10 80,134 210,595 247,119 17 208 1/2 111 10 10 80,134 210,595 247,119 17 208 1/2 111 10 10 80,134 210,595 247,119 17 208 1/2 111 10 10 80,134 210,595 247,119 17 208 1/2 110 10 80 134 41,103 93,087 126,502 36 187 Kans 44,103 93,087 126,502 36 187 Kans Ky 42,782 139,485 169,604 21 1/2 296 Ky La 65,031 146,664 185,531 26 1/2 185 1/2 La 65,031 146,664 185,531 26 1/2 185 1/2 La 65,031 146,664 185,531 26 1/2 185 1/2 La Mass 28,415 154,451 199,761 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Minn 55,059 174,040 193,235 11 251 Minn Mins 52,931 97,100 130,729 34 1/2 404 Miss Moh 46,847 161,464 197,007 22 320 1/2 Moh Moh 13,367 30,798 38,249 24 186 Moh Moh 13,367 30,798 38,249 24 186 Moh Moh 13,367 30,798 38,249 24 186 Moh Moh Neb 18,820 56,780 85,400 50 1/2 353 1/2 Neb Nevada 6,518 20,656 29,720 44 356 Nevada 6,518 20,656 39,720 44 356 Nevada 6,518 20,656 59,860 33 37/2 259 N J N N Mex 18,636 50,668 61,332 20 1/2 224 N N N N N N N N N N N N	Ala		113,457	158,110			Ala
Ark 20,369 56,371 82,421 46 304 1/2 Ark Califf 351,982 1,009,272 1,365,861 35 1/2 288 Califf Colo 35,837 117,509 167,154 42 366 1/2 Colo Conn 19,706 113,724 135,247 19 586 1/2 Conn Del 6,889 25,887 37,206 43 1/2 440 Del Fla 75,695 302,112 412,299 36 1/2 444 1/2 Fla Ga 41,770 177,819 237,416 33 1/2 444 1/2 Fla Ga 41,770 177,819 237,416 33 1/2 444 1/2 Ga Hawaii 12,580 64,478 58,740 -10 367 Hawaii 1148,170 516,726 612,545 19 1/2 313 1/2 Ind Ind 80,134 210,595 247,119 17 208 1/2 Ind Iowa 48,328 125,505 147,785 18 206 10wa Kans 44,103 93,087 126,502 36 187 Kans Ky 42,782 139,485 169,604 21 1/2 296 Ky La Gb,031 146,664 185,531 26 1/2 185 1/2 La Me 9,709 33,612 45,705 36 370 1/2 Me 9,709 33,612 45,705 36 370 1/2 Me Mass 28,415 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Mins 25,931 97,100 130,729 34 1/2 404 Miss 25,931 97,100 130,729 34 1/2 224 186 Month 13,367 30,798 38,249 24 186 Month 13,367 30,798 38,249 24 186 Month 18,820 56,780 85,400 50 1/2 353 1/2 200 NH No Neb 18,820 56,780 85,400 50 1/2 224 Neb Nevada 6,518 20,656 29,720 44 356 Nevada 6,518 223,486 337,044 51 555 N C N D N D A L 1,099 27,476 31,730 15 162 N D A N ME 11,099 27,476 31,730 15 162 N D A N ME 11,099 27,476 31,730 15 162 N D A N M S 18,636 N 9,688 50,968 61,382 20 1/2 224 N D N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D A N N D A L 1,109 27,476 31,730 15 162 N D	Alaska	5 <b>,</b> 330	21,978	36,073		580 1/2	Alaska
Calif 351,982 1,009,272 1,365,861 35 1/2 288 Calif Colo 35,837 117,509 167,154 42 366 1/2 Colo Conn 19,706 113,724 135,247 19 566 1/2 Conn Bel 6,889 25,887 37,206 43 1/2 440 Del Fla 75,695 302,112 412,299 36 1/2 444 1/2 Fla Ga 41,770 177,819 237,416 33 1/2 488 1/2 Ga Hawaii 12,580 64,478 58,740 -10 367 Hawaii Idaho 11,203 36,785 50,238 36 1/2 348 1/2 Idaho 11,203 36,785 50,238 36 1/2 348 1/2 Idaho 11,203 36,785 50,238 36 1/2 348 1/2 Idaho 11,48,170 516,726 612,545 19 1/2 313 1/2 111 Idaho 11,303 93,087 126,502 36 187 Canada 44,103 93,087 126,502 36 187 Canada 44,103 93,087 126,502 36 187 Canada 44,103 93,087 126,502 36 187 Canada 49,103 93,177 159,156 181,704 14 364 Md 39,177 159,156 181,704 14 364 Md Miss 28,415 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Minn 55,059 174,040 193,235 11 251 Minn Minn 55,059 174,040 193,235 11 251 Minn Mont 13,367 30,798 38,249 24 186 Mont Neb 18,820 56,780 85,400 50 1/2 353 1/2 Neb Nevada 6,518 20,656 29,720 44 356 Novada 6,518 20,656 29,720 44 366 Novada 6,518 20,456 50,68 61,382 20 1/2 224 1/2 0regor 91 22 24 1/2 0re	Ariz	29,742	112,712	152 <b>,</b> 549	35	413	Ariz
Colo 35,837 117,509 167,154 42 366 1/2 Colo Conn 19,706 113,724 135,247 19 586 1/2 Conn Del 6,889 25,887 37,206 43 1/2 440 Del 71	Ark	20,369	56,371	82,421	46	304 1/2	Ark
Conn         19,706         113,724         135,247         19         586         1/2         Conn           F1a         6,889         25,887         37,206         43         1/2         444         1/2         F1a           Ga         41,770         177,819         237,416         33         1/2         448         1/2         F1a           Hawaii         12,580         64,478         58,740         -10         367         Hawaii           Idaho         11,203         36,785         50,238         36         1/2         348         1/2         Idaho           I11         148,170         516,726         612,545         19         1/2         313         1/2         Idaho           Ind         80,134         210,595         247,119         17         208         1/2         Idaho           Ind         80,432         125,505         147,785         18         206         Iowa           Kans         44,103         93,087         126,502         36         187         Kans           Ky         42,782         139,485         169,604         21,72         296         Ky           La         65,031	Cal <b>i</b> f	351,982	1,009,272	1,365,861	35 1/2	288	Calif
Del 6,889 25,887 37,206 43 1/2 440 Del Fla 75,695 302,112 412,299 36 1/2 444 1/2 Fla 6a 41,770 177,819 237,416 33 1/2 468 1/2 Ga 141,770 177,819 237,416 33 1/2 468 1/2 Ga 141,770 177,819 237,416 33 1/2 468 1/2 Ga 141,770 177,819 237,416 33 1/2 444 1/2 Fla 6a 141,770 177,819 237,416 33 1/2 448 1/2 Idaho 111 203 36,785 50,238 36 1/2 348 1/2 Idaho 111 148,170 516,726 612,545 19 1/2 313 1/2 111 104 80,134 120,595 247,119 17 208 1/2 111 104 81,328 125,505 147,785 18 206 Iowa 104 48,328 125,505 147,785 18 206 Iowa 104 49,328 124,505 169,604 21 1/2 296 Ky 14 2,782 139,485 169,604 21 1/2 296 Ky 14 2,782 139,485 169,604 21 1/2 296 My 14 2,782 139,485 169,604 12 1/2 296 My 14 2,782 139,485 169,604 12 1/2 296 My 14 39,177 159,156 181,704 14 364 Md 39,177 159,156 181,704 14 364 Md Md Mass 28,415 154,451 199,761* 29 603 Mass 18,1704 14 364 Md Mish 138,063 417,815 524,173 25 1/2 279 1/2 Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich 138,063 417,404 193,235 11 251 Minn Mins 25,931 97,100 130,729 34 1/2 404 Miss 14 14 14 14 14 14 14 14 14 14 14 14 14	Colo	35,837	117,509	167,154	42	366 1/2	Colo
Fla	Conn	19,706	113,724	135,247	19	586 1/2	Conn
Ga 41,770 177,819 237,416 33 1/2 468 1/2 Ga Hawaii 12,580 64,478 58,740 -10 367 Hawaii Idaho 11,203 36,785 50,238 36 1/2 348 1/2 Idaho 11,203 36,785 50,238 36 1/2 313 1/2 III 148,170 516,726 612,545 19 1/2 313 1/2 III 1M 80,134 210,595 247,119 17 208 1/2 III IM 80,134 210,595 24,173 25 1/2 296 Ky La 65,031 146,664 185,531 26 1/2 185 1/2 La 84,177 159,156 181,704 14 364 Md 80,39,177 159,156 181,704 14 364 Md 80,39,177 159,156 181,704 14 364 Md 80,47 161,464 197,007 29 603 Mass 81,004 40,847 161,464 197,007 22 320 1/2 Mo 80,46,847 161,464 197,007 22 320 1/2 324 No 80,46,848 18,820 56,780 85,400 50 1/2 353 1/2 Neb 80,476 18,820 289,512 22 1/2 532 N J Mo 80,476 18,836 50,968 61,382 20 1/2 224 N N Mex 80,486 50,968 61,382 20 1/2 224 N N Mex 80,486 50,968 61,382 20 1/2 224 N N Mex 80,496 18,636 50,968 61,382 20 1/2 224 N N Mex 80,496 33,505 81,720 105,970 29 1/2 216 0 N 18 N D A	Del	6,889	25,887	37,206	43 1/2	440	De1
Hawaii	Fla	75 <b>,</b> 695	302,112	412,299	36 1/2	444 1/2	Fla
Idaho     11,203     36,785     50,238     36 1/2     348 1/2     Idaho       I11     148,170     516,726     612,545     19 1/2     313 1/2     I11       Ind     80,134     210,595     247,119     17     208 1/2     Ind       Iowa     48,328     125,505     147,785     18     206     Iowa       Kans     44,103     93,087     126,502     36     187     Kans       Ky     42,782     139,485     169,604     21 1/2     296     Ky       La     65,031     146,664     185,531     26 1/2     185 1/2     La       Me     9,709     33,612     45,705     36     370 1/2     Me       Md     39,177     159,156     181,704     14     364     Md       Mich     138,063     417,815     524,173     29     603     Mass       Mich     138,063     417,815     524,173     25 1/2     279 1/2     Mich       Minn     55,059     174,040     193,235     11     251     Minn       Miss     25,931     97,100     130,729     34 1/2     404     Miss       Neb     18,820     56,780     85,400     50 1/2     353 1/2<	Ga	41,770	177,819	237,416	33 1/2	468 1/2	Ga
ITI	Hawaii	12,580	64,478	58,740	-10		Hawaii
Ind 80,134 210,595 247,119 17 208 1/2 Ind Iowa 48,328 125,505 147,785 18 206 Iowa 48,328 125,505 147,785 18 206 Isoma 44,103 93,087 126,502 36 187 Kans Ky 42,782 139,485 169,604 21 1/2 296 Ky La 65,031 146,664 185,531 26 1/2 185 1/2 La 69,709 33,612 45,705 36 370 1/2 Me 9,709 33,612 45,705 36 370 1/2 Me Mass 28,415 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Minn 55,059 174,040 193,235 11 251 Minn 50,059 174,040 193,235 11 251 Minn Mo 46,847 161,464 197,007 22 320 1/2 Mo Mont 133,367 30,798 38,249 24 186 Mont Neb 18,820 56,780 85,400 50 1/2 353 1/2 Neb Nevada 6,518 20,656 29,720 44 356 Nevada 6,518 20,656 389,512 22 1/2 532 N J N Mex 13,636 50,968 61,382 20 1/2 224 N Mex N Y 228,614 822,425 1,159,880 41 407 N Y 28,614 33,505 81,720 105,970 29 1/2 216 Okla Okla 33,505 81,720 105,970 29 1/2 216 Okla Oregon 39,998 106,990 129,889 21 1/2 224 1/2 Oregor Pa 68,819 396,476 485,242* 22 1/2 605 Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819 396,476 485,242* 22 1/2 224 1/2 0regor Pa 68,819	Idaho	11,203	36,785	50 <b>,</b> 238	36 1/2	348 1/2	Idaho
Iowa         48,328         125,505         147,785         18         206         Iowa           Kans         44,103         93,087         126,502         36         187         Kans           Ky         42,782         139,485         169,604         21         1/2         296         Ky           La         65,031         146,664         185,531         26         1/2         185         1/2         La           Me         9,709         33,612         45,705         36         370         1/2         Me           Md         39,177         159,156         181,704         14         364         Md           Mass         28,415         154,451         199,761*         29         603         Mass           Mich         138,063         417,815         524,173         25         1/2         279         1/2         Mich           Minn         55,059         174,040         193,235         11         251         Minn           Minn         13,367         30,798         38,249         24         186         Mo           Mont         146,847         197,007         22         320         1/2         353 </td <td>Ill</td> <td>148,170</td> <td>516,726</td> <td>612,545</td> <td>19 1/2</td> <td>313 1/2</td> <td>I11</td>	Ill	148,170	516,726	612,545	19 1/2	313 1/2	I11
Kans         44,103         93,087         126,502         36         187         Kans           Ky         42,782         139,485         169,604         21 1/2         296         Ky           La         65,031         146,664         185,531         26 1/2         185 1/2         La           Me         9,709         33,612         45,705         36         370 1/2         Me           Md         39,177         159,156         181,704         14         364         Md           Mass         28,415         154,451         199,761*         29         603         Mass           Mich         138,063         417,815         524,173         25 1/2         279 1/2         Mich           Mins         25,931         97,100         130,729         34 1/2         404         Miss           Miss         25,931         97,100         130,729         34 1/2         404         Miss           Mo         46,847         161,464         197,007         22         320 1/2         Mo           Mont         13,367         30,798         38,249         24         186         Mont           Nevada         6,518         20,656 </td <td>Ind</td> <td>80,134</td> <td>210,595</td> <td>247,119</td> <td>17</td> <td>208 1/2</td> <td>Ind</td>	Ind	80,134	210,595	247,119	17	208 1/2	Ind
Ky         42,782         139,485         169,604         21         1/2         296         Ky           La         65,031         146,664         185,531         26         1/2         185         1/2         La           Me         9,709         33,612         45,705         36         370         1/2         Me           Md         39,177         159,156         181,704         14         364         Md           Minss         28,415         154,451         199,761*         29         603         Mass           Minn         138,063         417,815         524,173         25         1/2         279         1/2         Mich           Minn         55,059         174,040         193,235         11         251         Minn           Miss         25,931         97,100         130,729         34         1/2         404         Miss           Mo         46,847         161,464         197,007         22         320         1/2         Mo           Mont         13,367         30,798         38,249         24         186         Mont           Nevada         6,518         20,656         29,720         44<	Iowa	48,328	125,505	147,785	18	206	Iowa
La 65,031 146,664 185,531 26 1/2 185 1/2 La Me 9,709 33,612 45,705 36 370 1/2 Me Md 39,177 159,156 181,704 14 364 Md Mass 28,415 154,451 199,761* 29 603 Mass Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Minn 55,059 174,040 193,235 11 251 Minn Miss 25,931 97,100 130,729 34 1/2 404 Miss Mo 46,847 161,464 197,007 22 320 1/2 Mo Mont 13,367 30,798 38,249 24 186 Mont Neb 18,820 56,780 85,400 50 1/2 353 1/2 Neb Nevada 6,518 20,656 29,720 44 356 Nevada N H 5,104 13,761 18,380 33 1/2 260 N H 5,104 13,761 18,380 33 1/2 224 1/2 000 100 100 100 100 100 100 100 100 10	Kans	44,103	93,087	126,502	36	187	Kans
Me         9,709         33,612         45,705         36         370         1/2         Me           Md         39,177         159,156         181,704         14         364         Md           Mass         28,415         154,451         199,761*         29         603         Mass           Mich         133,063         417,815         524,173         25         1/2         279         1/2         Mich           Minn         55,059         174,040         193,235         11         251         Minn           Miss         25,931         97,100         130,729         34         1/2         404         Miss           Mo         46,847         161,464         197,007         22         320         1/2         Mo           Mont         13,367         30,798         38,249         24         186         Mont           Nebada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33         1/2         260         N H           N J         45,816         236,280         289,512         22         1/2         5	Ky	42,782	139,485	169,604	21 1/2	296	Ky
Md         39,177         159,156         181,704         14         364         Md           Mass         28,415         154,451         199,761*         29         603         Mass           Mich         138,063         417,815         524,173         25 1/2         279 1/2         Mich           Minn         55,059         174,040         193,235         11         251         Minn           Miss         25,931         97,100         130,729         34 1/2         404         Miss           Mo         46,847         161,464         197,007         22         320 1/2         Mo           Mont         13,367         30,798         38,249         24         186         Mont           Neb         18,820         56,780         85,400         50 1/2         353 1/2         Neb           Nevada         6,518         20,656         29,720         44         356         Nevade           N H         5,104         13,761         18,380         33 1/2         260         N H           N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,96	La	65,031		185,531	26 1/2	185 1/2	La
Mass         28,415         154,451         199,761*         29         603         Mass           Mich         138,063         417,815         524,173         25 1/2         279 1/2         Mich           Minn         55,059         174,040         193,235         11         251         Minn           Miss         25,931         97,100         130,729         34 1/2         404         Miss           Mo         46,847         161,464         197,007         22         320 1/2         Mo           Mont         13,367         30,798         38,249         24         186         Mont           Neb         18,820         56,780         85,400         50 1/2         353 1/2         Neb           Nevada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33 1/2         260         N H           N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,968         61,382         20 1/2         224         N Mex           N Y         228,614 <t< td=""><td>Me</td><td>9,709</td><td>33,612</td><td>45,705</td><td>36</td><td>370 1/2</td><td>Me</td></t<>	Me	9,709	33,612	45,705	36	370 1/2	Me
Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Minn 55,059 174,040 193,235 11 251 Minn Miss 25,931 97,100 130,729 34 1/2 404 Miss Mo 46,847 161,464 197,007 22 320 1/2 Mo Mont 13,367 30,798 38,249 24 186 Mont Neb 18,820 56,780 85,400 50 1/2 353 1/2 Neb Nevada 6,518 20,656 29,720 44 356 Nevada N H 5,104 13,761 18,380 33 1/2 260 N H 5,104 13,761 18,380 33 1/2 260 N H 5,104 13,761 18,380 33 1/2 260 N H S N Y 228,614 822,425 1,159,880 41 407 N Y 228,614 822,425 1,159,880 41 407 N Y N C 51,431 223,486 337,044 51 555 N C N Dak 12,109 27,476 31,730 15 162 N Dak 0hio 67,670 304,405 386,017 13 1/2 470 1/2 0hio Okla 33,505 81,720 105,970 29 1/2 216 Okla Oregon 39,998 106,990 129,889 21 1/2 224 1/2 Oregor Pa 68,819 396,476 485,242* 22 1/2 605 Pa R I 10,283 35,344 47,036 33 357 1/2 R I S C 19,286 104,980 180,558 72 836 S C S Dak 12,338 22,736 32,221 41 160 S Dak 12,109 128,175 169,833 32 1/2 432 1/2 Tenn Tenn 31,892 128,175 169,833 32 1/2 432 1/2 Tenn Tenn 31,892 128,175 169,833 32 1/2 432 1/2 Tenn Texas 114,156 463,528 509,180 10 346 Texas Utah 19,154 57,195 75,740 32 1/2 295 1/2 Utah Vt 5,445 16,743 20,120 20 269 1/2 Vt Vt Va 42,421 185,572 242,359 30 1/2 471 Va Wash 71,973 190,467 232,343 22 223 Wash Va 23,761 77,922 89,034 14 274 1/2 W Va Wash 71,973 190,467 232,343 22 223 Wash W Va 23,761 77,922 89,034 14 274 1/2 W Va Wis 60,410 257,243 327,321* 27 442 Wis Wyo 6,707 18,316 24,306 32 1/2 266 1/2 Wyo Totals 2,441,476 8,512,246 10,963,180	Md	39,177	159,156	181,704	14	364	Md
Mich 138,063 417,815 524,173 25 1/2 279 1/2 Mich Minn 55,059 174,040 193,235 11 251 Minn Miss 25,931 97,100 130,729 34 1/2 404 Miss Mo 46,847 161,464 197,007 22 320 1/2 Mo Mont 13,367 30,798 38,249 24 186 Mont Neb 18,820 56,780 85,400 50 1/2 353 1/2 Neb Nevada 6,518 20,656 29,720 44 356 Nevada 6,518 20,656 29,720 44 356 Nevada N H 5,104 13,761 18,380 33 1/2 260 N H 5,104 13,761 18,380 33 1/2 260 N H 5,104 13,761 18,380 33 1/2 260 N H 7 1,000 1,00	Mass	28,415	154,451	199,761*	29	603	Mass
Miss         25,931         97,100         130,729         34 1/2         404         Miss           Mo         46,847         161,464         197,007         22         320 1/2         Mo           Mont         13,367         30,798         38,249         24         186         Mont           Neb         18,820         56,780         85,400         50 1/2         353 1/2         Neb           Nevada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33 1/2         260         N H           N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,968         61,382         20 1/2         224         N Mex           N Y         228,614         822,425         1,159,880         41         407         N Y           N C         51,431         223,486         337,044         51         555         N C           N Dak         12,109         27,476         31,730         15         162         N Dak           Ohio         66,670         304,405 </td <td>Mich</td> <td>138,063</td> <td>4<b>1</b>7,815</td> <td></td> <td>25 1/2</td> <td>279 1/2</td> <td>Mich</td>	Mich	138,063	4 <b>1</b> 7,815		25 1/2	279 1/2	Mich
Mo         46,847         161,464         197,007         22         320         1/2         Mont           Mont         13,367         30,798         38,249         24         186         Mont           Neb         18,820         56,780         85,400         50         1/2         353         1/2         Neb           Nevada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33         1/2         260         N H           N J         45,816         236,280         289,512         22         1/2         532         N J           N Mex         18,636         50,968         61,382         20         1/2         224         N Mex           N Y         228,614         822,425         1,159,880         41         407         N Y         N C           N Dak         12,099         27,476         31,730         15         162         N Dak           Ohio         647,670         304,405         386,017         13         1/2         2470         1/2         Ohio           0k1a         33,505         81,720	Minn	55,059	174,040	193,235	11	251	Minn
Mont         13,367         30,798         38,249         24         186         Mont           Neb         18,820         56,780         85,400         50 1/2         353 1/2         Neb           Nevada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33 1/2         260         N H           N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,968         61,382         20 1/2         224         N Mex           N Y         228,614         822,425         1,159,880         41         407         N Y           N Dak         12,109         27,476         31,730         15         162         N Dak           Ohio         67,670         304,405         386,017         13 1/2         470 1/2         Ohio           Okla         33,505         81,720         105,970         29 1/2         216         Okla           Oregon         39,998         106,990         129,889         21 1/2         224 1/2         Oregon           Pa         68,819	Miss	25,931	97,100	130,729	34 1/2	404	Miss
Neb         18,820         56,780         85,400         50 1/2         353 1/2         Neb           Nevada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33 1/2         260         N H           N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,968         61,382         20 1/2         224         N Mex           N Y         228,614         822,425         1,159,880         41         407         N Y           N Dak         12,109         27,476         31,730         15         162         N Dak           Ohio         67,670         304,405         386,017         13 1/2         470         1/2         Ohio           Okla         33,505         81,720         105,970         29 1/2         216         Okla           Oregon         39,998         106,990         129,889         21 1/2         224 1/2         Oregor           Pa         68,819         396,476         485,242*         22 1/2         605         Pa           R I	Mo		161,464	197,007	22	320 1/2	Mo
Nevada         6,518         20,656         29,720         44         356         Nevada           N H         5,104         13,761         18,380         33 1/2         260         N H           N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,968         61,382         20 1/2         224         N Mex           N Y         228,614         822,425         1,159,880         41         407         N Y           N C         51,431         223,486         337,044         51         555         N C           N Dak         12,109         27,476         31,730         15         162         N Dak           Ohio         67,670         304,405         386,017         13 1/2         470         1/2         Ohio           Okla         33,505         81,720         105,970         29 1/2         216         Okla           Oregon         39,998         106,990         129,889         21 1/2         224 1/2         Oregor           Pa         68,819         396,476         485,242*         22 1/2         605         Pa           R I <t< td=""><td>Mont</td><td>13,367</td><td>30,798</td><td>38,249</td><td>24</td><td>186</td><td>Mont</td></t<>	Mont	13,367	30,798	38,249	24	186	Mont
N H	Neb		56,780	85,400	50 1/2	353 1/2	Neb
N J         45,816         236,280         289,512         22 1/2         532         N J           N Mex         18,636         50,968         61,382         20 1/2         224         N Mex           N Y         228,614         822,425         1,159,880         41         407         N Y           N C         51,431         223,486         337,044         51         555         N C           N Dak         12,109         27,476         31,730         15         162         N Dak           Ohio         67,670         304,405         386,017         13 1/2         470         1/2         Ohio           Okla         33,505         81,720         105,970         29 1/2         216         Okla           Oregon         39,998         106,990         129,889         21 1/2         224 1/2         Oregor           Pa         68,819         396,476         485,242*         22 1/2         605         Pa           R I         10,283         35,344         47,036         33         357 1/2         R I           S Dak         12,338         22,736         32,221         41         160         S Dak           Tenn         <	Nevada	6,518	20,656	29,720	44	356	Nevada
N Mex	NΗ	5,104	13,761	18,380	33 1/2	260	ΝH
N Y	N J	45 <b>,</b> 816	236,280	289,512	22 1/2	532	ΝJ
N C 51,431 223,486 337,044 51 555 N C N Dak 12,109 27,476 31,730 15 162 N Dak Ohio 67,670 304,405 386,017 13 1/2 470 1/2 Ohio Okla 33,505 81,720 105,970 29 1/2 216 Okla Oregon 39,998 106,990 129,889 21 1/2 224 1/2 Oregor Pa 68,819 396,476 485,242* 22 1/2 605 Pa R I 10,283 35,344 47,036 33 357 1/2 R I S C 19,286 104,980 180,558 72 836 S C S Dak 12,338 22,736 32,221 41 160 S Dak Tenn 31,892 128,175 169,833 32 1/2 432 1/2 Tenn Texas 114,156 463,528 509,180 10 346 Texas Utah 19,154 57,195 75,740 32 1/2 295 1/2 Utah Vt 5,445 16,743 20,120 20 269 1/2 Vt Va 42,421 185,572 242,359 30 1/2 471 Va Wash 71,973 190,467 232,343 22 223 Wash W Va 23,761 77,922 89,034 14 274 1/2 W Va Wis 60,410 257,243 327,321* 27 442 Wis Wyo 6,707 18,316 24,306 32 1/2 262 1/2 Wyo Totals 2,441,476 8,512,246 10,963,180	N Mex	18,636	50,968	61,382	20 1/2	224	N Mex
N Dak		228,614	822,425	1,159,880	41	407	ΝY
Ohio       67,670       304,405       386,017       13 1/2       470 1/2       Ohio         Okla       33,505       81,720       105,970       29 1/2       216       Okla         Oregon       39,998       106,990       129,889       21 1/2       224 1/2       Oregor         Pa       68,819       396,476       485,242*       22 1/2       605       Pa         R I       10,283       35,344       47,036       33       357 1/2       R I         S C       19,286       104,980       180,558       72       836       S C         S Dak       12,338       22,736       32,221       41       160       S Dak         Tenn       31,892       128,175       169,833       32 1/2       432 1/2       Tenn         Texas       114,156       463,528       509,180       10       346       Texas         Utah       19,154       57,195       75,740       32 1/2       295 1/2       Utah         Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash		51,,431	223,486	337,044	5 <b>1</b>	555	
Ohio       67,670       304,405       386,017       13 1/2       470 1/2       Ohio         Okla       33,505       81,720       105,970       29 1/2       216       Okla         Oregon       39,998       106,990       129,889       21 1/2       224 1/2       Oregor         Pa       68,819       396,476       485,242*       22 1/2       605       Pa         R I       10,283       35,344       47,036       33       357 1/2       R I         S C       19,286       104,980       180,558       72       836       S C         S Dak       12,338       22,736       32,221       41       160       S Dak         Tenn       31,892       128,175       169,833       32 1/2       432 1/2       Tenn         Texas       114,156       463,528       509,180       10       346       Texas         Utah       19,154       57,195       75,740       32 1/2       295 1/2       Utah         Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash	N Dak	12,109	27,476	31,730	<b>1</b> 5	162	N Dak
Oregon         39,998         106,990         129,889         21 1/2         224 1/2         Oregor           Pa         68,819         396,476         485,242*         22 1/2         605         Pa           R I         10,283         35,344         47,036         33         357 1/2         R I           S C         19,286         104,980         180,558         72         836         S C           S Dak         12,338         22,736         32,221         41         160         S Dak           Tenn         31,892         128,175         169,833         32 1/2         432 1/2         Tenn           Texas         114,156         463,528         509,180         10         346         Texas           Utah         19,154         57,195         75,740         32 1/2         295 1/2         Utah           Vt         5,445         16,743         20,120         20         269 1/2         Vt           Va         42,421         185,572         242,359         30 1/2         471         Va           Wash         71,973         190,467         232,343         22         223         Wash           W Va         23,761	Ohio	67,670	304,405	017, 386	13 1/2	470 1/2	Ohio
Pa       68,819       396,476       485,242*       22 1/2       605       Pa         R I       10,283       35,344       47,036       33       357 1/2       R I         S C       19,286       104,980       180,558       72       836       S C         S Dak       12,338       22,736       32,221       41       160       S Dak         Tenn       31,892       128,175       169,833       32 1/2       432 1/2       Tenn         Texas       114,156       463,528       509,180       10       346       Texas         Utah       19,154       57,195       75,740       32 1/2       295 1/2       Utah         Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Wyo       6,707	0k1a	33,505	81,720	970, 105	29 1/2	216	0k1a
R I 10,283 35,344 47,036 33 357 1/2 R I S C 19,286 104,980 180,558 72 836 S C S Dak 12,338 22,736 32,221 41 160 S Dak Tenn 31,892 128,175 169,833 32 1/2 432 1/2 Tenn Texas 114,156 463,528 509,180 10 346 Texas Utah 19,154 57,195 75,740 32 1/2 295 1/2 Utah Vt 5,445 16,743 20,120 20 269 1/2 Vt Va 42,421 185,572 242,359 30 1/2 471 Va Wash 71,973 190,467 232,343 22 223 Wash W Va 23,761 77,922 89,034 14 274 1/2 W Va Wis 60,410 257,243 327,321* 27 442 Wis Myo 6,707 18,316 24,306 32 1/2 262 1/2 Wyo Totals 2,441,476 8,512,246 10,963,180	Oregon	39,998	106,990	129,889		224 1/2	0regon
S C         19,286         104,980         180,558         72         836         S C           S Dak         12,338         22,736         32,221         41         160         S Dak           Tenn         31,892         128,175         169,833         32 1/2         432 1/2         Tenn           Texas         114,156         463,528         509,180         10         346         Texas           Utah         19,154         57,195         75,740         32 1/2         295 1/2         Utah           Vt         5,445         16,743         20,120         20         269 1/2         Vt           Va         42,421         185,572         242,359         30 1/2         471         Va           Wash         71,973         190,467         232,343         22         223         Wash           W Va         23,761         77,922         89,034         14         274 1/2         W Va           Wis         60,410         257,243         327,321*         27         442         Wis           Wyo         6,707         18,316         24,306         32 1/2         262 1/2         Wyo           Totals         2,441,476 <t< td=""><td>Pa</td><td>68,819</td><td>396,476</td><td>485,242*</td><td>22 1/2</td><td></td><td>Pa</td></t<>	Pa	68,819	396,476	485,242*	22 1/2		Pa
S Dak       12,338       22,736       32,221       41       160       S Dak         Tenn       31,892       128,175       169,833       32 1/2       432 1/2       Tenn         Texas       114,156       463,528       509,180       10       346       Texas         Utah       19,154       57,195       75,740       32 1/2       295 1/2       Utah         Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Wyo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180		10,283	35,344	47,036		357 1/2	RΙ
Tenn       31,892       128,175       169,833       32 1/2       432 1/2       Tenn         Texas       114,156       463,528       509,180       10       346       Texas         Utah       19,154       57,195       75,740       32 1/2       295 1/2       Utah         Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Myo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180		19,286	104,980	180,558	72	836	
Texas       114,156       463,528       509,180       10       346       Texas         Utah       19,154       57,195       75,740       32 1/2       295 1/2       Utah         Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Myo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180	S Dak	12,338	22,736	32,221	41	160	S Dak
Utah     19,154     57,195     75,740     32 1/2     295 1/2     Utah       Vt     5,445     16,743     20,120     20     269 1/2     Vt       Va     42,421     185,572     242,359     30 1/2     471     Va       Wash     71,973     190,467     232,343     22     223     Wash       W Va     23,761     77,922     89,034     14     274 1/2     W Va       Wis     60,410     257,243     327,321*     27     442     Wis       Wyo     6,707     18,316     24,306     32 1/2     262 1/2     Wyo       Totals     2,441,476     8,512,246     10,963,180	Tenn		128,175	169,833	32 1/2	432 1/2	
Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Myo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180	Texas	114,156	463,528	509,180			Texas
Vt       5,445       16,743       20,120       20       269 1/2       Vt         Va       42,421       185,572       242,359       30 1/2       471       Va         Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Wyo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180	Utah	19,154	57,195	75,740	32 1/2	295 1/2	Utah
Wash       71,973       190,467       232,343       22       223       Wash         W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Wyo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180	Vt		743, 16	20,120	20		۷t
W Va       23,761       77,922       89,034       14       274 1/2       W Va         Wis       60,410       257,243       327,321*       27       442       Wis         Wyo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180	Va		185,572	242,359	30 1/2		
W Va 23,761 77,922 89,034 14 274 1/2 W Va Wis 60,410 257,243 327,321* 27 442 Wis Wyo 6,707 18,316 24,306 32 1/2 262 1/2 Wyo Totals 2,441,476 8,512,246 10,963,180	Wash	71,973	190,467	232,343			Wash
Wis       60,410       257,243       327,321*       27       442       Wis         Wyo       6,707       18,316       24,306       32 1/2       262 1/2       Wyo         Totals       2,441,476       8,512,246       10,963,180	W Va		77,922	89,034	14	274 1/2	
Wyo 6,707 18,316 24,306 32 1/2 262 1/2 Wyo Totals 2,441,476 8,512,246 10,963,180	Wis	60,410					
Totals 2,441,476 8,512,246 10,963,180	Wyo		18,316				
					29	349	

 $<sup>\</sup>star$  These totals are probably understated. See the respective state tabulations.