#### **DEPARTMENT OF LABOR**

### Employment and Training Administration

Workforce Investment Act Allotments and Wagner-Peyser Act Preliminary Planning Estimates for Program Year (PY) 2000

**AGENCY:** Employment and Training

Administration, Labor.

**ACTION:** Notice.

**SUMMARY:** This notice announces States' Workforce Investment Act (WIA) allotments for Program Year (PY) 2000 (July 1, 2000-June 30, 2001) for WIA title I Youth, Adults and Dislocated Worker programs; and preliminary planning estimates for public employment service activities under the Wagner-Peyser Act for PY 2000. This is the first year in which allotments are made to States and outlying areas under WIA. The allotments for States are based on formulas defined in the Act. The allotments for the outlying areas are based on a discretionary formula as authorized under WIA Title I. Comments are invited upon the formula used to allot funds to the outlying areas, only. This formula is described in detail in the section on Youth allotments.

**DATES:** Comments must be received by March 20, 2000.

ADDRESSES: Submit written comments to the Employment and Training Administration, Office of Financial and Administrative Management, 200 Constitution Ave, NW, Room N–4702, Washington, DC 20210, Attention: Ms. Sherryl Bailey, 202–219–7979, 202–219–6564 (fax), e-mail: sbailey@doleta.gov.

FOR FURTHER INFORMATION CONTACT: For WIA Title I allotments, contact: Youth Activities Allotments: Lorenzo Harrison at 202–219–6236; Adult and Dislocated Worker Employment and Training Activities Allotments: John Beverly at 202–219–7694; and Wagner-Peyser preliminary planning estimates: Timothy Sullivan at 202–219–5257. (These are not toll-free numbers.) Information may also be found at the website—http://usworkforce.org.

SUPPLEMENTARY INFORMATION: The Department of Labor (DOL or Department) is announcing Workforce Investment Act (WIA) allotments for Program Year (PY) 2000 (July 1, 2000–June 30, 2001) for WIA title I Youth Activities, Adults and Dislocated Workers Activities; and, in accordance with Section 6(b)(5) of the Wagner-Peyser Act, preliminary planning estimates for public employment service

(ES) activities under the Wagner-Peyser Act for PY 2000. This document provides information on the amount of funds available during PY 2000 to States with an approved WIA title I and Wagner-Peyser 5-Year Strategic Plan and information regarding allotments to the outlying areas. The allotments and estimates are based on the appropriations for DOL for Fiscal Year (FY) 2000.

Attached is a listing of the allotments for PY 2000 for programs under WIA title I Youth Activities, Adults and Dislocated Workers Employment and Training Activities; and preliminary planning estimates for public employment service activities under the Wagner-Peyser Act. The PY 2000 allotments for Youth, Adults and Dislocated Workers Employment and Training Programs, and the Wagner-Peyser Act preliminary planning estimates, are based on the funds appropriated by the Omnibus Consolidated Appropriations Act of 2000, Public Law 106-113, for FY 2000.

The Wagner-Peyser preliminary estimates are based on averages for the most current 12 months ending September 1999 for each State's share of the civilian labor force and unemployment. Final Wagner-Peyser Act planning estimates will be published in the **Federal Register**.

#### **Youth Activities Allotments**

PY 2000 Youth Activities funds under WIA total \$1,250,965,000 (including \$250 million for Youth Opportunity grants). Attachment I contains a breakdown of the \$1,000,965,000 in WIA title I Youth Activities program allotments by State for PY 2000 and provides a comparison of these allotments to the sum of the PY 1999 JTPA Title II-B Summer Youth and JTPA Title II-C Youth Training allotments for all States, outlying areas, Puerto Rico and the District of Columbia. Before determining the amount available for States, the total available for the outlying areas was reserved at 0.25 percent of the full amount appropriated for Youth Activities, in accordance with WIA provisions, resulting in \$3,127,413, an increase of \$1,332,752 or 74 percent increase over PY 1999 JTPA Title II-B Summer Youth and JTPA Title II–C Youth Training amounts. From the total funds for outlying areas for the WIA Youth Activities program, WIA section 127(b)(1)(B) requires that competitive grants be awarded to Guam, American Samoa, the Commonwealth of the Northern Mariana Islands, and the Freely Associated States, and further provides that the amount for such grants

is not to exceed the amount reserved for the Freely Associated States for the JTPA II-B Summer Youth and the JTPA II-C Youth Training for PY 1997. WIA has corresponding requirements for competitive grants for the Adult Activities and Dislocated Worker Activities programs. To ensure that all outlying areas, those listed above as well as the Virgin Islands, would not lose funds from PY 1999 in total for the Youth Activities, Adult Activities, and Dislocated Worker Activities programs combined, the Secretary determined that a total of one million dollars would be reserved for the required competitive grants for all three programs for PY 2000. For the WIA Youth Activities program, the amount of competitive grants was set at \$222,535, the maximum allowed by WIA which is the amount of JTPA PY 1997 total Youth allotments for the Freely Associated States. The distribution of the remaining WIA Youth Activities non-competitive funds to all outlying areas, including the Virgin Islands, is not specified by WIA, but is at the Secretary's discretion. In order to be consistent with the spirit of WIA, the methodology used is similar to that used in JTPA for the outlying areas allotments, which generally followed the concepts used for the State formula. Based on this principle, the remaining non-competitive funds were distributed among the areas by formula based on relative share of number of unemployed, a 90 percent hold-harmless of the prior year share, a \$75,000 minimum (all similar to the ITPA methodology), and the addition of a 130 percent stop gain of the prior year share (new addition by WIA for the State formula). The prior vear share was based on the sum of the PY 1999 JTPA II-B Summer Youth and JTPA II–C Youth Training programs for each area. Data for all outlying areas was updated to 1995 data. This data was obtained from the Bureau of the Census for American Samoa, Commonwealth of the Northern Mariana Islands, Federated States of Micronesia, Republic of Palau, and the U.S. Virgin Islands, based on mid-decade surveys for those areas conducted with the assistance of the Bureau. For Guam, data from a similar survey was not available from the Bureau, so data from the Guam June 1995 labor force survey was used. For the Republic of the Marshall Islands, where 1995 unemployment data was not available, 1988 survey data in combination with 1995 population estimates were used as the basis of the formula.

The total amount available for Native Americans is 1.5 percent of the total amount for Youth Activities excluding Youth Opportunity Grants, in accordance with WIA section 127. This total is \$15,014,475, down \$825,367, or 5.2 percent from the PY 1999 JTPA Summer Youth level for Native Americans.

After determining the amount for the outlying areas and Native Americans, the amount available for allotment to the States for PY 2000 is \$982,823,112, less than PY 1999 by \$507,385, or a decrease of 0.05 percent. Since this amount was below the required \$1 billion threshold specified in Section 127(b)(1)(C)(iv)(IV), the WIA funding minimum provisions were not triggered in, and, instead, as required by WIA, the minimum allotments were calculated using the JTPA Section 262(a)(3) (as amended by section 701 of the Job Training Reform Amendments of 1992) minimums of 90 percent hold-harmless of the prior year allotment percentage and 0.25 percent State minimum floor were used. Also, as required by WIA, a new provision applying a 130 percent stop-gain of the prior year allotment percentage was used. The three formula factors required in WIA are the same as in JTPA and use the following data for the PY 2000 allotments:

- (1) The number of unemployed for areas of substantial unemployment (ASU's) are averages for the 12-month period, July 1998 through preliminary June 1999:
- (2) The number of excess unemployed individuals or the ASU excess (depending on which is higher) are averages for the same 12-month period used for ASU unemployed data; and
- (3) The number of economically disadvantaged youth (age 16 to 21, excluding college students and military) are from the 1990 Census.

### **Adult Employment and Training Activities Allotments**

The total Adult Employment and Training Activities appropriation is \$950,000,000, a reduction of \$5 million, or 0.5 percent from PY 1999.

Attachment II shows the PY 2000 Adult Employment and Training Activities allotments and comparison to PY 1999 JTPA Adult allotments by State.

Similarly to the Youth Activities program, the total available for the outlying areas was reserved at 0.25 percent of the full amount appropriated for Adults, or \$2,375,000, a decrease of \$156,611 and 6 percent from PY 1999. The Adult Activities program portion of the one million dollar total for competitive grants for all three programs (described above in Youth Activities) required for the outlying areas (Guam, American Samoa, the Commonwealth of the Northern Mariana Islands, and the

Freely Associated States) was set at \$290,896. This amount is less than the maximum allowed by WIA (PY 1997 Adult allotments for the Freely Associated States). The amount represents a 12.25 percent share of the total Adult Activities program funds for all outlying areas and is calculated to be the same share as for the Dislocated Worker Activities program, after subtracting the Youth Activities program portion from the one million dollar total described above. The remaining non-competitive WIA title I Adult Activities funds for grants to all outlying areas, including the Virgin Islands, for which the methodology is at the Secretary's discretion (described in the Youth Activities section), were distributed among the areas by the same principles, formula and data as used for outlying areas for Youth Activities.

After determining the amount for the outlying areas, the amount available for allotments to the States is \$947,625,000, less than PY 1999 by \$4.8 million, or 0.5 percent. Like the Youth Activities program, the WIA minimum provisions were not triggered in for the PY 2000 allotments because the total amount available for the States was below the \$960 million threshold required for Adults in section 132(b)(1)(B)(iv)(IV). Instead, as required by WIA, the minimum allotments were calculated using the JTPA section 262(a)(3) (as amended by section 701 of the Job Training Reform Amendments of 1992) minimums of 90 percent hold-harmless of the prior year allotment percentage and 0.25 percent State minimum floor. Also, similarly to the Youth Activities program, a new provision applying a 130 percent stop-gain of the prior year allotment percentage was used. The three formula factors use the same data as used for the Youth Activities formula, except that data for the number of economically disadvantaged adults (age 22 to 72, excluding college students and military) from the 1990 Census was used.

## Dislocated Worker Employment and Training Activities Allotments

The total Dislocated Worker appropriation is \$1,589,025,000, an increase of \$185.5 million, or 13.2 percent from the PY 1999 level. The total appropriation includes 80 percent allotted by formula to the States, while 20 percent is retained for National Emergency Grants, technical assistance and training, demonstration projects, and for the outlying areas Dislocated Worker allotments. Attachment III shows the PY 2000 Dislocated Worker Activities fund allotments by State.

Similarly to the Youth and Adults programs, the total available for the outlying areas was reserved at 0.25 percent of the full amount appropriated for Dislocated Workers Activities, resulting in an increase of \$983,946, or 32.9 percent, for the areas from PY 1999. The Dislocated Worker Activities program portion of the one million dollar total for competitive grants for all three programs (described above in Youth Activities) required for the outlying areas (Guam, American Samoa, the Commonwealth of the Northern Mariana Islands, and the Freely Associated States) was set at \$486,569. This amount is less than the maximum allowed by WIA (PY 1997 Dislocated Worker allotments for the Freely Associated States). The amount represents a 12.25 percent share of the total Dislocated Worker Activities program funds for all outlying areas and is calculated to be the same share as for the Adult Activities program, after subtracting the Youth Activities program portion from the one million dollar total described above. The remaining non-competitive WIA Title I Dislocated Worker Activities funds for grants to all outlying areas, including the Virgin Islands, for which the methodology is at the Secretary's discretion (described in the Youth Activities section), were distributed among the areas by the same principles and methodology used in JTPA, i.e., based on the same pro rata share as the areas received for the PY 2000 WIA Adult Activities program.

The amount available for allotments to the States is eighty percent of the Dislocated Workers appropriation, or \$1,271,220,000, a gain of 13.1 percent over PY 1999. Since the Dislocated Worker Activities formula has no floor amount or hold-harmless provisions, funding changes for States directly reflect the impact of changes in number of unemployed. The three formula factors required in WIA are the same as in the JTPA Dislocated Workers formula and use the following data for the PY 2000 allotments:

(1) The number of unemployed are averages for the 12-month period, October 1998 through September 1999;

- (2) The number of excess unemployed are averages for the 12-month period, October 1998 through September 1999; and
- (3) The number of long-term unemployed are averages for calendar year 1998.

## Wagner-Peyser Act Preliminary Planning Estimates

The public employment service program involves a Federal-State

partnership between the U.S. Employment Service and the State Employment Security Agencies, Under the Wagner-Peyser Act, funds are allotted to each State to administer a labor exchange program responding to the needs of the State's employers and workers through a system of local employment services offices. State funding for the Employment Service remains at the same level as for PY 1999. Attachment IV shows the Wagner-Peyser Act preliminary planning estimates for PY 2000. These preliminary planning estimates have been produced using the formula set forth at Section 6 of the Wagner-Peyser Act, 29 U.S.C. 49e. They are based on monthly averages for each State's share of the civilian labor force (CLF) and unemployment for the 12 months ending September 1999. Final planning estimates will be published in the Federal Register, based on Calendar Year 1999 data, as required by the Wagner-Peyser Act.

State planning estimates reflect \$18,000,000 or 2.363 percent of the total amount appropriated which is being withheld from distribution to States to finance postage costs associated with the conduct of Wagner-Peyser Act labor exchange services for PY 2000.

The Secretary of Labor is required to set-aside up to three percent of the total available funds to assure that each State will have sufficient resources to maintain statewide employment service (ES) activities, as required under Section 6(b)(4) of the Wagner-Peyser Act. In accordance with this provision, \$22,312,050, the three percent set-aside funds are included in the total planning estimate. The set-aside funds are distributed in two steps to States which have lost in relative share of resources from the previous year. In Step 1, States which have a CLF below one million and are also below the median CLF density are maintained at 100 percent of their relative share of prior year resources. All remaining set-aside funds are distributed on a pro-rata basis in

Step 2 to all other States losing in relative share from the prior year but did not meet the size and density criteria for Step 1.

Under Wagner-Peyser Act section 7, ten percent of the total sums allotted to each State shall be reserved for use by the Governor to provide performance incentives for public ES offices; services for groups with special needs; and for the extra costs of exemplary models for delivering job services.

#### **Additional Resources**

For those States with remaining funds in their One-Stop Career Center implementation grants, those funds may be used for WIA implementation activities including the development of labor market information tools such as America's Job Bank.

Signed at Washington, DC, this 11th day of February, 2000.

#### Raymond L. Bramucci,

Assistant Secretary of Labor for Employment and Training.

BILLING CODE 4510-30-P

Attachment I

## U. S. Department of Labor Employment and Training Administration Comparison of State Allotments JTPA PY 1999 Summer Youth/Youth Training vs WIA PY 2000 Youth Activities

Total \$1,000,965,000 \$1,000,965,000 \$0 0.005 Alabama	JTP. PY 19		WIA PY 2000	<u>Difference</u>	% Change
Alaska 3,496,339 3,215,719 (280,620) 8.03% Arizonas 15,627,353 15,578,123 59,9770 6.08% Arizonas 9,900,441 10,429,385 528,944 5.5.4% 5.24% Colorado 6.521,560 6.550,692 29,132 0.45% Colorado 7,700,441 (860,022) 10.05% Delaware 2,458,326 2,457,058 (1,258) 40.05% Colorado 4,408,952 4,528,781 19,829 0.44% Colorado 4,337,488 30,070,163 (2,287,325) 5.53% Colorado 4,1337,488 30,070,163 (2,287,325) 5.53% Colorado 4,1337,488 30,070,163 (2,287,325) 5.53% Colorado 4,244,719 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400,400 (2,247,124) 40,400 (2,247,12	Total	55,000	\$1,000,965,000	\$0	0.00%
Arizonas 15.627,353 16.578,123 990,770 6.08% Arizonas 9.000,441 10.429,385 528,494 5.34% 6.347% California 16.2913,181 171,424,027 8.510,846 5.24% Colorado 6.521,560 6.550,692 29.132 0.45% Connecticut 8.560,463 7.700,441 (860,022) 1-0.05% District of Columbia 4.508,952 4.2457,058 (12.68) -0.05% District of Columbia 4.508,952 4.528,781 19,829 0.44% Florida 41,357,488 39.070,163 (2.287,325) 5.53% Georgia 20,192,229 20,496,219 303,990 1.51% 1.					
Arkamas         9,900,441         10,429,385         528,944         5.34%           Colorado         6.521,560         6.550,692         29,132         0.45%           Colorado         6.521,560         6.550,692         29,132         0.45%           Colorado         6.521,560         6.550,692         29,132         0.05%           Delaware         2.458,326         2.457,058         (1,268)         -0.05%           Delaware         2.458,326         2.457,058         (1,268)         -0.05%           Florida         41,357,488         39,070,163         (2,287,325)         -5.53%           Florida         41,357,488         39,070,163         (2,287,325)         -5.53%           Georgia         20,192,229         20,406,219         30,3090         1.51%           Hawaii         5.422,065         6,045,743         623,678         11.50%           Idaho         4.245,719         4.055,248         (159,471)         -3.75%           Illinois         40,375,499         40,009,985         (344,514)         -0.85%           Illinois         40,375,499         40,001,985         (344,514)         -0.85%           Illinois         40,324,411         11,014,2244         12,201,					
California         (6.9) 13.181         17,1424,027         8,510,846         5.22%           Coloracio         6,521,560         6,520,692         29,132         0.45%           Connecticut         8,560,463         7,700,441         (860,022)         10.05%           District of Columbia         4,508,952         4,287,781         19,829         0.04%           Florida         41,357,488         30,070,163         (2.87,325)         5.53%           Georgia         20,192,229         20,496,219         303,990         15,15%           Idaho         4,254,719         4,095,248         (159,471)         3,75%           Idaho         4,237,499         4,003,985         (344,514)         3,634,603           Ilmins         40,375,499         40,030,985         (344,514)         0,85%           Iowa         3,624,603         3,239,920         (364,603)         10,05%           Kansas         3,824,507         3,440,280         (384,227)         10,05%           Kansas         3,824,507         3,440,280         (384,227)         10,05%           Kansas         3,824,507         3,240,313         (31,528,313,218)         1,36%           Louisian         2,092,650         21,598,829					
Colorado					
Delaware					
District of Columbia					
Florida					
Georgia   20,192,229   20,496,219   303,990   1.51%					
Hawaii	· · · · · · · · · · · · · · · · · · ·				
Illinois				,	
Indiana					
Iowa         3,644,003         3,259,920         (364,083)         10.05%           Kemucky         15,724,321         15,511,193         (213,128)         1-36%           Louisiana         20,992,650         21,598,829         606,179         2.89%           Maine         4,155,926         3,720,413         (415,513)         10.05%           Maryland         15,327,453         13,787,590         (1,539,863)         10.05%           Michigan         26,915,731         28,969,657         2,053,926         7,63%           Michigan         26,915,731         28,969,657         2,053,926         7,63%           Missouri         15,373,306         4,088,275         (640,736)         4,85%           Missouri         15,733,066         14,008,527         (1,564,539)         10.05%           Montana         3,559,773         4,149,252         589,479         16,56%           Nevada         4,070,417         3,661,485         (1,268)         0.05%           New Jacrey         2,646,299         2,369,434         (2,646,855)         10.05%           New Jersey         2,646,299         2,369,434         (2,646,855)         10.05%           New Mexico         9,432,345         10,430,406					
Kansas 3,824,507 3,440,280 384,227) 10,05%   Kentucky 15,724,321 15,511,193 (213,128) 1-1,36%   Louisiana 20,992,650 21,598,829 606,179 2.89%   Maine 4,155,926 3,720,413 (415,513) 10,05%   Maryaland 15,327,453 13,787,590 (1,598,63) 10,05%   Massachusetts 14,404,582 12,957,434 (1,447,148) 10,05%   Massachusetts 14,404,582 12,957,434 (1,447,148) 10,05%   Minnesora 8,947,656 8,048,735 (898,921) 10,05%   Mississippi 132,03,331 12,562,395 (640,736) 4.85%   Missisouri 15,573,066 14,008,527 (1,564,539) 10,05%   Montana 3,559,773 4,149,252 589,479 16,56%   Morbaraka 24,588,326 2,457,058 (1,268) 0.05%   New Jampshire 2,458,326 2,457,058 (1,268) 0.05%   New Jampshire 2,458,326 2,457,058 (1,268) 0.05%   New Jersey 26,346,299 23,699,434 (2,646,865) 10,05%   New Mexico 9,432,345 10,430,066 997,721 10,58%   New York 87,182,149 81,034,703 (6,147,446) 7.05%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   North Dakota 3,285,194 41,034,036 (997,721 10,58%   New York 87,182,149 81,034,703 (6,147,446) 7.05%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   North Dakota 3,285,194 41,635,629 2,346,439 (9,93%   Oregon 12,311,379 14,609,203 2,348,435 5,96%   North Dakota 3,285,194 41,635,629 2,346,439 (9,93%   Oregon 12,311,379 14,609,203 2,379,824 81,66%   Oremshylania 38,129,075 34,298,66 (94,433) 0.17%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   Ohio 39,285,194 41,635,629 2,346,439 (9,433) 0.17%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   Ohio 39,285,194 41,635,629 2,346,439 (9,433) 0.17%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   Ohio 39,285,194 41,635,629 2,346,439 (9,433) 0.17%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   Ohio 39,285,194 41,635,629 2,346,439 (9,433) 0.17%   North Dakota 2,458,326 2,457,058 (1,268) 0.05%   Ohio 39,285,194 (1,692,003) 2,297,824 81,66%   North Carolina 15,668,44 21,370,392 2,79,824 81,66%   Ohio 39,285,194 (1,692,003) 2,297,824					
Kemucky					
Louisiana         20,992,650         21,598,829         606,179         2.89%           Maine         4,155,926         3,720,413         (145,513)         10.05%           Maryland         15,327,453         13,787,590         (1,539,863)         10.05%           Massachusetts         14,404,582         12,957,434         (1,447,148)         10.05%           Michigan         26,915,731         28,969,657         20,33,926         7.63%           Missosit         8,947,656         8,048,735         (898,921)         10.05%           Missouri         15,573,066         14,008,527         (1,564,339)         10.05%           Missouri         15,573,066         14,008,527         (1,564,339)         10.05%           Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         2,6346,299         23,699,434         (2,646,865)         10.05%           New Mexico         9,432,345         10,400,66         997,721         10.58%           New Mort         87,182,149	•				
Maryland         15,327,453         13,787,590         (1,539,863)         1-0.05%           Massachusetts         14,404,582         12,957,434         (1,447,148)         -10.05%           Michigan         26,915,731         28,969,657         2,053,926         7,63%           Minnesota         8,947,656         8,048,735         (898,921)         -10.05%           Mississippi         13,203,331         12,562,595         (640,736)         4.85%           Missouri         15,573,066         14,008,527         (1,564,339)         -10.05%           Montana         3,559,773         4,149,252         589,479         16.56%           Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           Nevada         4,070,417         3,661,485         (408,932)         -10.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         2,6346,299         23,699,434         (2,646,865)         -10.05%           New York         87,182,149         81,034,703         (61,47,446)         -7.05%           North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194 <td></td> <td></td> <td></td> <td></td> <td></td>					
Massachusetts         14,404,582         12,977,434         (1,447,148)         -10.05%           Michigan         26,915,731         28,969,657         2,053,926         7,63%           Minnesota         8,947,656         8,048,735         (898,921)         -10.05%           Mississippi         13,203,331         12,562,595         (640,736)         4.85%           Montana         3,559,773         4,149,252         589,479         16.56%           Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           Nevada         4,070,417         3,661,485         (408,932)         -10.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         26,346,299         23,569,434         (2,646,865)         -10.05%           New York         87,182,149         81,034,703         (6,147,446)         -7.05%           New York         87,182,149         81,034,703         (6,147,446)         -7.05%           North Carolina         15,160,408         14,391,704         (768,704)         5.07%           North Dakota         2,48,326         2,457,058         (1,268)         0.05%           Ohio         39,285,194					
Michigan         26,915,731         28,969,657         2,053,926         7,63%           Minnesota         8,947,656         8,048,735         (898,921)         -10.05%           Mississippi         13,203,331         12,562,595         (640,736)         4.85%           Missouri         15,573,066         14,008,527         (1,564,539)         -10.05%           Montana         3,559,773         4,149,252         589,479         16.56%           Nebraska         2,458,326         2,457,058         (1,268)         0.05%           Nevada         4,070,417         3,661,485         (408,922)         -10.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         26,346,299         23,699,434         (2,646,865)         -10.05%           New York         87,182,149         81,034,703         (6,147,446)         7-0.5%           North Carolina         15,160,408         14,391,704         (768,704)         5.07%           North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,348,433         5.98%           Oklahoma         7,947,802					
Minnesota         8,947,656         8,048,735         (898,921)         -10.05%           Mississippi         13,203,331         12,562,595         (640,736)         4.85%           Missouri         15,573,066         14,008,527         (1,564,539)         -10.05%           Montana         3,559,773         4,149,252         589,479         16.56%           Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           Newada         4,070,417         3,661,485         (408,932)         -10.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Hexico         9,432,345         10,430,066         997,721         10.58%           New York         87,182,149         81,034,703         (6,147,446)         7.05%           North Carolina         15,160,408         14,391,704         (768,704)         5.07%           North Dakota         2,458,326         2,457,058         (1,268)         0.05%           Oklahoma         7,947,802         10,326,811         2,379,009         29.93%           Oregon         12,311,379         14,609,203         2,297,824         18,66%           Puerto Rico         54,464,419					
Mississippi         13,203,331         12,562,595         (640,736)         4.85%           Missouri         15,573,066         14,008,527         (1,564,539)         10.05%           Montana         3,559,773         4,149,252         589,479         16.56%           Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           New Adad         4,070,417         3,661,485         (408,932)         -10.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         26,346,299         23,699,434         (2,668,655)         10.05%           New Mexico         9,432,345         10,430,066         997,721         10.88%           New York         87,182,149         81,034,703         (6,147,446)         -7.05%           North Carolina         15,160,408         14,391,704         (768,704)         -5.07%           North Dakota         2,2458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,348,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,294         18.66%           Pennsylvania         38,129,075					
Missouri         15,573,066         14,008,527         (1,564,539)         -10,05%           Montana         3,559,773         4,149,252         589,479         16,56%           Nebraska         2,458,326         2,457,058         (1,268)         0.05%           Newalda         4,070,417         3,661,485         (408,932)         -10,05%           New Hampshire         2,458,326         2,457,058         (1,268)         0.05%           New Jersey         26,346,299         23,699,434         (2,646,865)         10,05%           New Mexico         9,432,345         10,430,066         997,721         10,58%           New York         87,182,149         81,034,703         (6,147,446)         7.05%           North Carolina         15,160,408         14,391,704         (768,704)         5.07%           North Dakota         2,458,326         2,457,058         11,268         0.05%           Ohio         39,285,194         41,633,629         2,348,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Okragon         12,311,379         14,609,203         2,297,824         18.66%           Pennsylvania         38,129,075 <t< th=""><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td><td> , ,</td><td></td></t<>			· · · · · · · · · · · · · · · · · · ·	, ,	
Nebraska         2,458,326         2,457,058         (1,268)         -0.05%           Nevada         4,070,417         3,661,485         (408,932)         -10.05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         26,346,299         23,699,434         (2,646,865)         -10.05%           New Mexico         9,432,345         10,430,066         997,721         10,58%           New York         87,182,149         81,034,703         (6,147,446)         7,05%           North Carolina         15,160,408         14,391,704         (768,704)         5.07%           North Dakota         2,458,326         2,457,058         (1,268)         0.05%           Ohio         39,285,194         41,633,629         2,348,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Oregon         12,311,379         14,609,203         2,297,824         18.66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10.05%           Puetro Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806 <td></td> <td>73,066</td> <td></td> <td></td> <td></td>		73,066			
Nevada         4,070,417         3,661,485         (408,932)         -10,05%           New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         26,346,299         23,699,434         (2,646,865)         -10,05%           New Mexico         9,432,345         10,430,066         997,721         10,58%           New York         87,182,149         81,034,703         (6,147,446)         -7,05%           North Carolina         15,160,408         14,391,704         (768,704)         -5.07%           North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,248,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Orgon         12,311,379         14,609,203         2,297,824         18.66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10,05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         10,05%           South Carolina         13,					
New Hampshire         2,458,326         2,457,058         (1,268)         -0.05%           New Jersey         26,346,299         23,699,434         (2,646,865)         -10.05%           New Mexico         9,432,345         10,430,066         997,721         10.88%           New York         87,182,149         81,034,703         (6,147,446)         .7.05%           North Carolina         15,160,408         14,391,704         (768,704)         .5.07%           North Dakota         2,458,326         2,457,058         (1,268)         .00.5%           Ohio         39,285,194         41,633,629         2,348,435         .5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Oregon         12,311,379         14,609,203         2,297,824         18.66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         -10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           South Dakota	•		, ,	,	
New Jersey         26,346,299         23,699,434         (2,646,865)         -10.05%           New Mexico         9,432,345         10,430,066         997,721         10.58%           New York         87,182,149         81,034,703         (6,147,446)         -7.05%           North Carolina         15,160,408         14,391,704         (768,704)         .5.07%           North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,348,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Oregon         12,311,379         14,609,203         2,297,824         18,66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         10.05%           South Carolina         13,441,965         12,991,526         (1,350,439)         -10.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Semessee         <	•			, , ,	
New Mexico         9,432,345         10,430,066         997,721         10,88%           New York         87,182,149         81,034,703         (6,147,446)         -7.05%           North Carolina         15,160,408         14,991,704         (768,704)         -5.07%           North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,348,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Oregon         12,311,379         14,609,203         2,297,824         18,66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         -10,05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10,05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10,05%           Uran         2					
North Carolina         15,160,408         14,391,704         (768,704)         -5.07%           North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,348,435         5.98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Orgon         12,311,379         14,609,203         2,297,824         18,66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         10,05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         10,05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         10,05%           Texas         84,115,891         8,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20,28%           Vermont         2,458,326 <t< th=""><td></td><td></td><td> 10,430,066</td><td></td><td></td></t<>			10,430,066		
North Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Ohio         39,285,194         41,633,629         2,348,435         5,98%           Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Oregon         12,311,379         14,609,203         2,297,824         18,66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         8,620,250         4,504,359         5.35%           Ush         2,744,753         3,301,394         556,641         20,28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Wiginia         19,868,344	•				
Ohio         39,285,194         41,633,629         2,348,435         5,98%           Oklahoma         7,947,802         10,326,811         2,379,009         229,93%           Oregon         12,311,379         14,609,203         2,297,824         18,66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         -10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Urah         2,744,753         3,301,394         556,641         20,228%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         10.05%           Washington         19,668,344					
Oklahoma         7,947,802         10,326,811         2,379,009         29,93%           Oregon         12,311,379         14,609,203         2,297,824         18,66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         -10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20,28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,20,584					
Oregon         12,311,379         14,609,203         2,297,824         18.66%           Pennsylvania         38,129,075         34,298,461         (3,830,614)         -10.05%           Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         -10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20.28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Washington         19,668,344         21,370,932         1,702,588         8,66%           West Virginia         9,920,584         10,548,280         627,696         6,33%           Wisconsin         8,372,050         9,633,249         1,261,199         15,06%           Wyoming         2,458,326		•			
Puerto Rico         54,464,419         54,369,986         (94,433)         -0.17%           Rhode Island         2,768,806         2,490,640         (278,166)         -10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -0.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20.28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497					
Rhode Island         2,768,806         2,490,640         (278,166)         -10.05%           South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20.28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           Guam         871,121         <	-	•			
South Carolina         13,441,965         12,091,526         (1,350,439)         -10.05%           South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20,28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51,25%           Guam         871,21         1,317					
South Dakota         2,458,326         2,457,058         (1,268)         -0.05%           Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20.28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51,25%           Guam         871,121         1,317,552         446,431         51,25%           Micronesia         129,157         271,773					
Tennessee         20,527,851         18,465,533         (2,062,318)         -10.05%           Texas         84,115,891         88,620,250         4,504,359         5.35%           Utah         2,744,753         3,301,394         556,641         20,28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,949,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51,25%           Guam         871,121         1,317,552         446,431         51,25%           Marshall Islands         72,621         152,810         80,189         110,42%           Micronesia         129,157         271,773				• • • •	
Utah         2,744,753         3,301,394         556,641         20.28%           Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51.25%           Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110.42%           Micronesia         129,157         271,773         142,616         110.42%           Northern Marianas         50,448         106,153         55,705         110.42%           Virgin Islands         557,974         843,924					
Vermont         2,458,326         2,457,058         (1,268)         -0.05%           Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51.25%           Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110,42%           Micronesia         129,157         271,773         142,616         110,42%           Northern Marianas         50,448         106,153         55,705         110,42%           Palau         24,217         77,869         53,652         221,55%           Outlying Areas Competitive         0         222,535					
Virginia         14,880,880         13,385,882         (1,494,998)         -10.05%           Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51.25%           Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110.42%           Micronesia         129,157         271,773         142,616         110.42%           Northern Marianas         50,448         106,153         55,705         110.42%           Palau         24,217         77,869         53,652         221,55%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Competitive         0         222,535					
Washington         19,668,344         21,370,932         1,702,588         8.66%           West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51.25%           Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110,42%           Micronesia         129,157         271,773         142,616         110,42%           Northern Marianas         50,448         106,153         55,705         110,42%           Palau         24,217         77,869         53,652         221,55%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Total         1,794,661         3,127,413         1,332,752         74,26%					
West Virginia         9,920,584         10,548,280         627,696         6.33%           Wisconsin         8,372,050         9,633,249         1,261,199         15.06%           Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51,25%           Guam         871,121         1,317,552         446,431         51,25%           Marshall Islands         72,621         152,810         80,189         110,42%           Micronesia         129,157         271,773         142,616         110,42%           Northern Marianas         50,448         106,153         55,705         110,42%           Palau         24,217         77,869         53,652         221,55%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Total         1,794,661         3,127,413         1,332,752         74,26%					
Wyoming         2,458,326         2,457,058         (1,268)         -0.05%           State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51.25%           Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110,42%           Micronesia         129,157         271,773         142,616         110,42%           Northern Marianas         50,448         106,153         55,705         110,42%           Palau         24,217         77,869         53,652         221,55%           Virgin Islands         557,974         843,924         285,950         51,25%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Total         1,794,661         3,127,413         1,332,752         74.26%					
State Total         983,330,497         982,823,112         (507,385)         -0.05%           American Samoa         89,123         134,797         45,674         51.25%           Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110.42%           Micronesia         129,157         271,773         142,616         110.42%           Northern Marianas         50,448         106,153         55,705         110.42%           Palau         24,217         77,869         53,652         221.55%           Virgin Islands         557,974         843,924         285,950         51.25%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Total         1,794,661         3,127,413         1,332,752         74.26%					
American Samoa     89,123     134,797     45,674     51.25%       Guam     871,121     1,317,552     446,431     51.25%       Marshall Islands     72,621     152,810     80,189     110,42%       Micronesia     129,157     271,773     142,616     110,42%       Northern Marianas     50,448     106,153     55,705     110,42%       Palau     24,217     77,869     53,652     221,55%       Virgin Islands     557,974     843,924     285,950     51,25%       Outlying Areas Competitive     0     222,535     222,535     N/A       Outlying Areas Total     1,794,661     3,127,413     1,332,752     74.26%	· ·				
Guam         871,121         1,317,552         446,431         51.25%           Marshall Islands         72,621         152,810         80,189         110.42%           Micronesia         129,157         271,773         142,616         110.42%           Northern Marianas         50,448         106,153         55,705         110.42%           Palau         24,217         77,869         53,652         221.55%           Virgin Islands         557,974         843,924         285,950         51.25%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Total         1,794,661         3,127,413         1,332,752         74.26%					
Marshall Islands         72,621         152,810         80,189         110,42%           Micronesia         129,157         271,773         142,616         110,42%           Northern Marianas         50,448         106,153         55,705         110,42%           Palau         24,217         77,869         53,652         221,55%           Virgin Islands         557,974         843,924         285,950         51,25%           Outlying Areas Competitive         0         222,535         222,535         N/A           Outlying Areas Total         1,794,661         3,127,413         1,332,752         74,26%					
Micronesia     129,157     271,773     142,616     110.42%       Northern Marianas     50,448     106,153     55,705     110.42%       Palau     24,217     77,869     53,652     221.55%       Virgin Islands     557,974     843,924     285,950     51.25%       Outlying Areas Competitive     0     222,535     222,535     N/A       Outlying Areas Total     1,794,661     3,127,413     1,332,752     74.26%					
Palau     24,217     77,869     53,652     221.55%       Virgin Islands     557,974     843,924     285,950     51.25%       Outlying Areas Competitive     0     222,535     222,535     N/A       Outlying Areas Total     1,794,661     3,127,413     1,332,752     74.26%	Micronesia	29,157	271,773	142,616	110.42%
Virgin Islands       557,974       843,924       285,950       51.25%         Outlying Areas Competitive       0       222,535       222,535       N/A         Outlying Areas Total       1,794,661       3,127,413       1,332,752       74.26%					
Outlying Areas Competitive       .0       .222,535       .222,535       .N/A         Outlying Areas Total       .1,794,661       .3,127,413       .1,332,752       .74.26%					
Outlying Areas Total 1,794,661 3,127,413 1,332,752					
	Native Americans 15,8	39,842	15,014,475	(825,367)	5.21%

Attachment II

## U. S. Department of Labor Employment and Training Administration Comparison of State Allotments JTPA PY 1999 Adult Training vs WIA PY 2000 Adult Activities

	JTPA <u>PY 1999</u>	WIA PY 2000	<u>Difference</u>	% Change
Total	\$955,000,000	\$950,000,000	(\$5,000,000)	0.52%
Alabama	13,332,002			2.02%
Alaska	14 833 378	15 648 932	(283,080) 815 554	5 50%
Arkansas			470,499	
California	. 153,202,942	160,743,770		4.92%
Colorado				
Connecticut		7,486,306		10.46%
Delaware		2,369,063 4 412 566		
Florida	41,604,521		(2,348,153)	5.64%
Georgia	19,308,691		210,299	1.09%
Hawaii		6,049,854		10.65%
Idaho	4,043,134	3,872,663	(170,471)	1.26%
Illinois			(1 233 023)	10.46%
Iowa				10.46%
Kansas	3,769,137	3,434,681	(334,456)	8.87%
Kentucky		15,516,224		
Louisiana			· ·	2.47%
Maine	, ,	3,667,080		
Maryland				
Michigan				7.34%
Minnesota				10.46%
Mississippi		11,341,654		5.63%
Missouri				10.46%
Montana				15.26%
Nebraska				
New Hampshire	2,381,171		(12,108)	0.51%
New Jersey				10.46%
New Mexico		9,968,030		
New York		81,558,176		
North Carolina				
North Dakota				
Oklahoma				
Oregon		14,237,385		
Pennsylvania	38,242,301			
Puerto Rico				
Rhode Island				
South Carolina				0.51%
Tennessee				
Texas		82,451,236		
Utah				
Vermont			(12,108)	0.51%
Virginia				
West Virginia				
Wisconsin	8,186,644	9,366,589	1,179,945	14.41%
Wyoming	2,381,171	2,369,063	(12,108)	0.51%
State Total				
American Samoa	169,022	125,230	(43,792)	25.91%
Guam				
Micronesia				
Northern Marianas	143,413	153,481	10,068	7.02%
Palau	109,422	81,072	(28,350)	25.91%
Virgin Islands	740,113	607,937	(132,176)	17.86%
Outlying Areas Competitive Outlying Areas Total		290,896	7156 6111	
Outlying Areas Total	2,331,011	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(130,011)	

Attachment III

# U. S. Department of Labor Employment and Training Administration Comparison of State Allotments JTPA PY 1999 Dislocated Workers vs WIA PY 2000 Dislocated Workers Activities

JT PY	PA 1999	WIA PY 2000	Difference	% Change
Total	,510,000	. \$1,589,025,000	\$185,515,000	13.22%
Alabama	,310,449	12,337,794	1,027,345	9.08%
Alaska 6,			666,180	11.00%
Arizona				
California		297,723,349	44,971,996	17.79%
Colorado 6,			2,452,236	
Connecticut		8,480,789 1,664,457		16.34% 3.82%
Delaware				9.65%
Florida				9.84%
Georgia			, ,	26.80%
Hawaii				40.40% 17.33%
Idaho			891,359 4,781,109	
Indiana				5.03%
Iowa				8.27%
Kansas		5,772,856		13.02%
Kentucky         10,           Louisiana         25.	, ,		(1,169,365)	13.42% -4 58%
Maine		3,854,255		5.87%
Maryland	,792,477	16,806,330		
Massachusetts				0.90%
Michigan		22,130,803		3.58% 5.42%
Mississippi			(758,193)	
Missouri	,857,280	15,326,715	1,469,435	10.60%
Montana 4	,879,006	6,417,081	1,538,075	
Nebraska	,997,095	2,388,261 5.076,189	391,166	19.59%
New Hampshire		2,247,442		41.93%
New Jersey		30,833,430	(5,470,959)	15.07%
New Mexico			6,459,220	
New York         141           North Carolina         14		142,360,726 16,906,622		0.63 % 17.78 %
North Dakota		1,421,909		
Ohio	,150,483	30,844,022	2,693,539	9.57%
Oklahoma 6		8,085,953		17.51%
Oregon          17           Pennsylvania          36	,668,368	, ,		72.17% 4.44%
Puerto Rico		108,278,443		4.44% 31.54%
Rhode Island	,851,636	2,924,830	(926,806)	24.06%
South Carolina 8		9,726,336		
South Dakota		1,477,871 14,194,628		49.79%
Texas			(62,565)	
Utah		4,343,544		
Vermont				
Virginia		12,359,788	1 (1,512,416)	
Washington         13           West Virginia         16		23,364,426	7,282,279	45.28%
Wisconsin		11,506,979		
Wyoming	,204,056	1,921,722	717,666	59.60%
State Total 1,124		1,271,220,000		
American Samoa				
Guam Marshall Islands		/59,113 444,902		
Micronesia				4.98%
Northern Marianas	169,302	256,721		
Palau	129,175	135,606	142 152	4.98%
Virgin Islands	0/3,/10	1,010,8/1 486 569	486 569	16.38%
Outlying Area Total	2,988,617	3,972,563	983,946	32.92%
National Reserve 276				13.66%

Attachment IV

### U. S. Department of Labor Employment and Training Administration Employment Service (Wagner-Peyser) PY 2000 Preliminary vs PY 1999 Final Allotments

	Final PY 1999	Preliminary <u>PY 2000</u>	<u>Difference</u>	% Change
Total	\$761,735,000	\$761,735,000		
Alabama		10,784,633		0.31%
Alaska		8,084,754		
Arizona				
California				0.15%
Colorado				0.66%
Connecticut				
Delaware	2,077,382			0.00%
District of Columbia		3,493,068	(70,835)	1.99%
Florida				1.51%
Georgia		19,364,087		0.12%
Hawaii		The state of the s		0.20%
Idaho				
Indiana				0.03%
Iowa				
Kansas				0.00%
Kentucky				0.48%
Louisiana	11,070,781			0.60%
Maine	, ,			0.00%
Maryland				0.86%
Massachusetts				1.38%
Michigan	, ,		, , ,	0.37%
Minnesota		11,777,260		0.51%
Mississippi				0.31%
Montana			` ' '	0.83%
Nebraska			0	
Nevada			0	
New Hampshire				0.74%
New Jersey			` ' '	0.30%
New Mexico	6,177,271	6,177,271	0	0.00%
New York			, , ,	0.42%
North Carolina				0.60%
North Dakota				0.00%
Ohio			•	1.35%
Oregon				1.18%
Pennsylvania				0.56%
Puerto Rico				0.66%
Rhode Island	, ,			1.52%
South Carolina	9,506,604			0.17%
South Dakota	5,180,731	5,180,731	0	0.00%
Tennessee		13,705,403	(77,235)	
Texas		51,803,330	802,582	1.57%
Utah			(213,338)	
Vermont			0	
Virginia			(106,338)	
Washington			· · · · · · · · · · · · · · · · · · ·	2.31%
Wisconsin				
Wyoming			0	
State Total				
Guam				
Virgin Islands		1,464,957	0	0.00%
Postage	18,000,000	18,000,000	0	0.00%