# SECTION 7-TEMPORARY ASSISTANCE FOR NEEDY FAMILIES (TANF)

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#### BRIEF SUMMARY AND HISTORY

(Note: This section describes the block grant program of Temporary Assistance for Needy Families as it operated under temporary spending authority in 2003. At the time, House-passed legislation to reauthorize TANF on new terms (H.R. 4) and other bills were pending in the Senate.)

Enacted in August 1996 after three years of debate, the Personal Responsibility and Work Opportunity Reconciliation Act (PRWORA) (P.L. 104-193) repealed the 61-year old program of Aid to Families with Dependent Children (AFDC) and created the block grant program of Temporary Assistance for Needy Families (TANF) in its place. The law entitles States to fixed block grants (\$16.5 billion annually) through fiscal year 2002, to operate programs of their own design, but imposes work-trigger time limits, lifetime benefit-cutoff time limits, and minimum work participation rates. Within limits, it allows States to reduce their own spending on behalf of needy children. The 1996 law also sharply expands funding for childcare.

Frustration with the character, size, and cost of AFDC rolls contributed to the dramatic decision by Congress to "end welfare as we know it." Enrollment had soared to an all-time peak in 1994, covering 5 million families and more than one-eighth of U.S. children. More than half of AFDC children were born outside marriage, and three-fourths had an able-bodied parent who lived away from home. Almost half of the families had received benefits for more than 5 years, counting repeat spells. Benefit costs peaked in fiscal year 1994 at \$22.8 billion (\$12.5 billion in Federal funds, \$10.3 billion in State/local funds). Some policymakers urged that Congress put a cap on AFDC funds to control costs. Some maintained that offering permanent help for needy children in single-parent families had encouraged family breakup, enabled non-marital births, and fostered long-term dependency.

Repeated efforts by Congress dating back to the 1960s to reduce welfare use and promote self-sufficiency generally had been discouraging. Reform measures had included "rehabilitative" services; work requirements, work rewards; education and training; support services including child care; child support enforcement; and provisions to establish paternity of non-marital children. In 1988, Congress enacted the Family Support Act, which stressed the mutual obligation of government and welfare recipient to promote self-sufficiency of AFDC families. In the early 1990s many States received permission, through waivers from one or more AFDC Federal rules, to test their own reform ideas-special behavioral rules, rewards, penalties, welfare-to-work strategies. By early 1995, many governors pressed for a cash welfare block grant to free them from AFDC rules. The concept of a fixed block grant that States could use for temporary and work-conditioned programs of

their own design was included in 1995 reform bills passed by Congress but vetoed, and again in the successful 1996 measure, PRWORA. By the time of TANF's passage, AFDC enrollment had decreased to 4.4 million families. The mandatory start date for TANF was July 1, 1997, but most States made the transition from AFDC earlier. TANF combined into a single block grant peak-year Federal funding levels for AFDC benefits and administration and two related programs -Emergency Assistance to Needy families (EA) and Job Opportunities and Basic Skills Training program (JOBS). It entitles each State to an annual family assistance grant equal to peak funding paid by the Federal government to the State for AFDC benefits and administration, EA, and JOBS during the period, fiscal years 1992-1995. (The law also entitles States to separate child care funds.) From their own funds, States are required to spend on needy families at least 75 percent of their "historic" level, defined as fiscal year 1994 spending on programs replaced by TANF, including AFDC-related child care. This is known as the maintenance of effort (MOE) rule. (If a State fails to achieve a required work participation rate, its MOE rises to 80 percent.)

The 1996 welfare law also appropriated supplemental grants for some States with below-average fiscal year 1994 Federal welfare spending per poor person and/or above average population growth, bonus funds for reducing non-marital birth rates while also reducing abortion rates, bonus funds for high performance, and a contingency fund. In 1997, Congress added to TANF a special Welfare-to-Work (WTW) program of matching formula grants and some competitive grants, with funding for fiscal years 1998 and 1999.

The TANF law makes family assistance grants available to the outlying areas of Guam, Puerto Rico, and the Virgin Islands, all of which participated in AFDC. (American Samoa was eligible for AFDC but did not operate the program; it could participate in TANF under special rules that provide a 75 percent Federal match.) The law permits Indian tribes (defined to include Alaska Native Organizations) to conduct their own tribal family assistance programs, with funds deducted from their State's TANF grant. Indian tribes were excluded from operating AFDC (but some participated in JOBS), and some special provisions apply to TANF for Indian tribes.

The 1996 law spells out required work hours and creditable activities, puts a time limit on the use of Federal funds for basic assistance to a family, and makes some persons ineligible. Otherwise, it permits States to design their own programs. As under AFDC, States decide how needy families must be to receive help, and States decide maximum benefit levels. For major differences between AFDC and TANF, see Committee, 2000, p. 353-354.

The size and character of the welfare rolls have changed under TANF. This is illustrated by comparing FY1996 AFDC data with FY2001 TANF data:

- Caseload size in terms of families dropped 53 percent, from 4.5 million to 2.1 million (see Table 7-7).
- The number of child-only cases dropped from 978,000 to 787,000, but their share of all cases climbed from 21.5 percent to 37.2 percent (see Table 7-29).

- The share of adults with paid jobs more than doubled, from 11.3 percent to 25.8 percent (see Chart 7-5).
- The share of non-Hispanic white adult recipients declined from 39.7 percent to 32.2 percent (see Table 7-30).
- The number of teen parents who receive welfare declined 50 percent, from 242,913 to 122,265, but their share of all recipients rose from 1.9 percent to 2.3 percent (see Table 7-29).
- The share of AFDC/TANF dollars spent on cash welfare declined from about 73 percent to 44 percent. (Chart 7-3 shows 2001 spending breakdown.) The caseload now includes many families who receive services, including work support, rather than cash.

# **OUTLINE OF PROGRAM**

# **PURPOSE**

Section 401(a) of the Social Security Act says that the purpose of TANF is to increase flexibility of States in operating a program designed to:

- 1. Provide assistance to needy families so that children may be cared for in their own homes or in the homes of relatives;
- 2. End the dependence of needy parents on government benefits by promoting job preparation, work, and marriage;
- 3. Prevent and reduce the incidence of out-of-wedlock pregnancies and establish annual numerical goals for preventing and reducing the incidence of these pregnancies; and
- 4. Encourage the formation and maintenance of two-parent families.

# ALLOWED USES OF BLOCK GRANT

The law provides that States may use their family assistance grant "in any manner reasonably calculated" to promote any of the four goals above. Expenditures for the first two goals must be made on behalf of *needy* families, but spending aimed at the latter two goals-reduction of non-marital pregnancies and promotion of two-parent families-may be made for non-needy families.

States also may use TANF funds to continue other activities (not related to the four program objectives) that they were authorized to undertake in individual State plans under the predecessor AFDC, Emergency Assistance (EA), or Job Opportunities and Basic Skills (JOBS) programs. They may make limited transfers of TANF funds (totaling 30 percent) to the Child Care and Development Block Grant (CCDBG) and the Social Service Block Grant (SSBG), with the SSBG transfer no greater than 10 percent. They may use TANF funds (within overall transfer limits) as matching funds for job access grants. The law also explicitly

<sup>&</sup>lt;sup>1</sup> Authorized by P.L. 105-277, job access grants are matching grants to local governments and nonprofit organization for transportation services, including reverse commuter projects for welfare recipients and other low-income persons (U.S. General Accounting Office, 2002).

permits States to use TANF funds to "carry out" a program to fund individual development accounts established by persons eligible for TANF assistance. Clearly, TANF is a funding stream for a variety of allowed purposes, not just a program of cash welfare aid.

TANF funds may be carried over from fiscal year to fiscal year without limit. However, carried over funds may be spent only for "assistance." The law does not define assistance, but regulations adopted by the Department of Health and Human Services (DHHS) restrict "assistance" to benefits designed to meet a family's "ongoing basic needs" (that is, for food, clothing, shelter, utilities, household goods, personal care items, and general incidental expenses) plus supportive services such as transportation and child care for families who are not employed. Funds used for "nonassistance" (including nonrecurrent, short-term benefits, work subsidies, and supportive services to employed families) must be obligated by the end of the fiscal year for which they are awarded, and expended by the end of the next year.

TANF funds cannot be used to: fund activities required under the State plans of child support enforcement or foster care and adoption assistance; finance the construction or purchase of buildings; finance a funding deficiency in another Federal program; provide medical services other than prepregnancy family planning services; or assist a family that includes a person who, as an adult or minor household head, has received 60 months of assistance. Administrative costs may not exceed 15 percent except in the case of expenditures for information technology and computerization needed for tracking or monitoring.

# MAJOR CONDITIONS ATTACHED TO TANF GRANTS

TANF sets some eligibility/ineligibility conditions; it imposes work rules and sets a 5-year time limit for Federally funded benefits; it requires States to spend certain sums of their own funds on needy families, under "maintenance of effort" (MOE) rules; it allows waiver from its rules under restricted conditions; and it requires States to report certain expenditure data and some data on recipient families.

# Eligibility/ineligibility

A State may give TANF assistance to a family only if it includes a minor child or pregnant person. To be eligible, families must assign child/spousal support rights to the State. Ineligible are unwed mothers under 18 and their children unless they live in an adult-supervised arrangement (the State may waive this rule for good cause) and (if a high-school dropout) attend school once their youngest child is 12 weeks old. Ineligible for 5 years are noncitizens who enter the U.S. after PRWOR's August 22, 1996 enactment. Also ineligible are fugitive felons and violators of probation/parole and, unless the State opts out by State law, persons convicted of a drug-related felony for conduct occurring after the law's 1996 enactment (as of June 2002, 8 States had opted out of the ban and some 18 States had modified it by State law.) States that use their own funds to help

legal immigrants, minor parents not living in an adult-supervised setting, or persons who have received 60 months of Federal benefits may count this spending toward their required MOE.

#### Work rules

TANF law sets work trigger time limits (see below), requires States to achieve minimum rates of work participation, requires States to penalize work infractions by recipients, and sets fiscal penalties for States that fail to achieve participation rates. The Labor Department in May 1999 ruled that the Fair Labor Standards Act (which governs hours and wages) applies to most "workfare" programs, in which TANF recipients participate in exchange for their benefit.

Work trigger rule (State definition of work)--In their TANF plans, States must outline how they intend to require parents and (other) caretaker relatives who receive TANF assistance to engage in work, as defined by the State, after a maximum of 24 months of benefits, or earlier, if ready for work then. More than half of the States have adopted the Federal maximum of 24 months as their work trigger time limit. More than a dozen say they require immediate work activity, such as job search. In many States the TANF recipient who takes a paid job remains eligible for a reduced TANF benefit until reaching the State's absolute benefit cutoff; this is especially likely if the work is part time and the wage rate is relatively low.

TANF law also sets a two-month community service trigger, with tasks and required hours to be decided by States, for recipients not engaged in work or exempt from work, but allows States to opt out by notification of the Governor to DHHS. Only four States (Michigan, New Mexico, South Dakota, and Wisconsin) use this two-month workfare trigger; the others have opted out. However, some other States specify that after a longer period, unemployed TANF recipients will receive aid only if they perform community service or other work in exchange for their benefits. For instance, California allows aid beyond 18 months for those not otherwise working only if the county determines that a job is unavailable and the recipient participates in community services. Delaware and Pennsylvania have similar requirements.

Minimum work participation rates (Federal definition of work)--States must achieve minimum rates of participation by adult recipients (or teen parent recipients) of TANF assistance in one or more of 12 activities listed in the statute. The statutory rates, which began in fiscal year 1997 at 25 percent for all families and 75 percent for two-parent families, rose by stages to 40 percent and 90 percent, respectively, in fiscal year 2000. Thereafter, the all-family rate climbed to 45 percent in fiscal year 2001 and to a final peak of 50 percent in fiscal year 2002. The law requires DHHS to reduce a State's required participation rates if average monthly caseloads are below those of fiscal year 1995. For each percentage point drop in the caseload (not attributed to State policy changes), the required work rate is lowered by one percentage point. A State's monthly participation rate, expressed as a percentage, equals: (1) the number of families receiving "assistance" that include an adult or minor head of household who is engaged in creditable work for

the month, divided by (2) the number of all families receiving assistance that include an adult or minor household head recipient (but excluding families subject that month to a penalty for refusal to work, provided they have not been penalized for more than 3 months, whether or not consecutive, in the preceding 12; and excluding families with children under 1, if the State exempts them from work). The same method is used to calculate participation rates of two-parent families. TANF regulations permit States that offer TANF to non-custodial parents to choose whether or not to include them in calculating work participation rates of two-parent families. National participation rates in fiscal year 2001 averaged 34.4 percent for all families and 51.1 percent for two-parent families. Both rates fell short of statutory targets (45 percent and 90 percent, respectively). However, after providing States credit for caseload reductions since FY1995, the all-family target rates in 28 States were reduced to zero--effectively wiped out--and in all jurisdictions except Guam and the Virgin Islands, targets were met. Arkansas, the District of Columbia, Guam, Minnesota, and Mississippi failed their higher twoparent work targets, even after adjustment (Table 7-23).

Creditable work activities--The creditable work activities can be grouped by "priority." In the first priority group are nine activities: unsubsidized employment, subsidized private employment, subsidized public sector employment, work experience, on-the-job training, job search and job readiness assistance (6 weeks maximum of job search creditable per fiscal year, with 12 weeks under certain unemployment conditions), community service programs, vocational educational training (12 months lifetime maximum), and providing child care for a community service participant. In the second priority group are three activities: job skills training directly related to employment, education directly related to employment (high school dropout only), and satisfactory attendance at secondary school or in an equivalent course of study (high school dropout only). Not more than 30 percent of all families and of two-parent families may be credited with work activity by reason of vocational education training or (if teens without a high school diploma) by reason of secondary school attendance or education directly related to employment.

Required weekly hours of work participation--To be counted as a work participant, adult TANF recipients generally must be engaged in one of the above creditable activities for at least 30 hours per week, on average, in fiscal years 2000-2002 (fewer hours were required in earlier years), and at least 20 of those hours must be in one of the 9 first priority activities. The law provides two exceptions to this rule: (1) if an adult TANF recipient is the only parent or caretaker relative of a child under age 6, she need work only 20 weekly hours, and (2) if a TANF recipient is a single teen-aged household head or a married teen without a high diploma, she may receive work credit by maintaining satisfactory high school attendance, or, for an average of at least 20 hours weekly, by engaging in schooling directly related to work. Special rules apply to two-parent families. They must work at least 35 hours weekly, with at least 30 hours in first priority activities (the two parents may share the work hours). If the family receives Federally-funded child care and an adult in the family is not disabled or caring for a severely disabled

child, the shared work requirement rises to 55 hours, of which 50 hours must be in first priority activities. If the second parent in a two-parent family is disabled, the State must treat it as a single-parent family.

Penalties to enforce work rules--TANF law prescribes penalties against States that fail to meet work participation rates, and it requires States to penalize recipients for refusal to work. If a State falls short of the required participation rate for a fiscal year, its family assistance grant for the next year is to be reduced by 5 percent (for the first failure to meet the standard). For subsequent years of failure, annual penalties rise by 2 percentage points (thus, 7 percent in second year, 9 percent in third, etc.) with a maximum penalty of 21 percent in any one year. However, the law says that grant reductions shall be based "on the degree of noncompliance," and the Secretary may reduce the penalty if noncompliance was due to a high rate of unemployment or to "extraordinary circumstances, such as a natural disaster or regional recession." Before assessing a penalty the Secretary must notify the State of its violation and allow it to enter into a corrective compliance plan. DHHS has indicated that most States that failed fiscal year 1997 and/or fiscal year 1998 two-parent work participation rates have filed corrective action plans.

If an adult recipient of assistance refuses in engage in required work, the law requires the State to reduce aid to the family "pro rata" (or more, at State option) with respect to the period of work refusal, or to discontinue aid, subject to good cause and other exceptions that the State may establish. However, a State may not penalize a single parent caring for a child under age 6 for refusal to work if the parent has a demonstrated inability to obtain needed child care for a reason listed in the law. The law does not define "pro rata" reduction, and the regulations do not prescribe a method. States have adopted various penalties for failing to comply with work requirements: about one-third end the family's benefit for a first violation; most make a partial benefit cut (removing the adult from the grant). Penalties are increased in size or duration for repeat violations. Ultimately, under some circumstances, 38 States end family benefits (seven for life).

TANF law also explicitly permits a State to reduce a family's benefit, by an amount the State considers "appropriate," if a family member fails with good cause to comply with an individual responsibility plan (IRP) that she has signed. Most State TANF plans include use of IRPs that establish an employment goal, set forth obligations of the recipient, and describe services to be provided by the State.

*Nondisplacement*--A TANF recipient may fill a vacant position, but may not be assigned to a position from which a worker has been laid off.

# Lifetime federally funded benefit time limit

A State may not use any part of its family assistance grant to provide assistance to a family that includes a person, who as an adult (or minor household head) has already received 60 months of assistance. However, States may exempt 20 percent of TANF families from the Federal time limit for "hardship" reasons or because the family includes a person who has been "battered or subjected to extreme cruelty" (The share of adult cases that can receive a hardship exemption

exceeds 20 percent because some families have no adult recipient). If a State uses its own funds for families that have reached the Federal time limit, it may count the expenditures toward its MOE requirement.

States may establish their own time limits (within 60 months) for use of Federal funds and (without limit) for use of their own funds. More than 20 States have adopted limits shorter than 60 months, including many with intermittent limits (after which aid may resume). According to State TANF plans, some permit hardship extensions; some provide exemptions (months of State-funded aid that do not count toward the Federal time limit), and some use State funds to continue aid. Michigan, New York, and Vermont use State funds to continue full family benefits indefinitely; Arizona, California, Indiana, Maryland, Nebraska, and Rhode Island pay reduced benefits, omitting the adult share. (For more details, see Fifth Annual TANF report, U.S. DHHS, 2003. Table 12:10.)

# Family violence waivers

The 1996 law allows States to certify in their TANF plans that they have adopted standards to screen and identify TANF recipients with a history of domestic violence, refer them to services, and waive program requirements (including time limits and work rules) in some cases. DHHS regulations allow a State that has adopted the Family Violence Option (FVO) to receive "reasonable cause" exceptions to penalties for failing work and time limit rules if the State had granted domestic violence waivers meeting certain standards. Forty-four of the 54 jurisdictions with TANF programs have adopted the FVO; the remaining 10 States said in their TANF plans that they make special provisions for victims of domestic violence.

#### Data reporting

Regulations covering data reporting rules of the 1996 welfare law took effect October 1, 1999. Before then an Emergency TANF Data report was used. The 1996 law requires States to collect on a monthly basis, and report on a quarterly basis, certain case-by-case information about families² receiving assistance (defined by regulation as benefits for ongoing basic needs plus support services for non-employed families) under the State program funded by TANF. Reports must provide data for all families or for a scientifically chosen sample of families. Required data include: amount of assistance and type, type of family for purposes of reporting work participation, cash resources, and child support received (family data); race/ethnicity, educational status, and citizenship status (for each family member); and marital status, employment status and earnings, and disability status (for each adult). Under DHHS regulations, if a State wishes to receive a high performance bonus or qualify for a caseload reduction credit (to lower its required work participation rate) it must also file a similar quarterly

<sup>&</sup>lt;sup>2</sup> TANF low does not define "family." Instructions to regulations say that for reporting purposes family means all persons who receive assistance as part of the family under the State TANF program or the separate State program plus (if not included in the foregoing recipient group) parent(s), caretaker relative(s), and minor siblings of any child recipient, and anyone whose income or resources would be counted in determining the family's eligibility for or amount of aid.

case-by-case report on families receiving assistance under separate State programs, financed with MOE funds. Disaggregated (case-by-case) data also must be reported about families no longer receiving assistance. Reports about closed cases are to show data for the last month of assistance; States are not expected to track ex-recipient families for these reports.

Also required are quarterly reports providing aggregated numerical totals about families applying for, receiving, and no longer receiving assistance under the State TANF program. In addition, if the State wants to qualify for a high performance bonus or a caseload reduction credit, it must submit quarterly reports on the State MOE program.

Other required reports from States include: an annual report on State TANF and separate State MOE programs; a quarterly report on expenditures; a quarterly report on measures of job-entry and success in the work force (for States competing for an annual high performance bonus), and data on abortion rates (for States notified by DHHS that they are potentially eligible for an illegitimacy bonus on the basis of birth data from the National Center for Health Statistics).

#### **BENEFITS**

Almost one-half of the States have continued pre-TANF maximum benefit schedules, freezing them at July 1996 levels. Most of the rest have increased benefits, but only in six States has the increase been sufficient to raise the real (inflation-adjusted) value of benefits (Alabama, Louisiana, Maryland, Mississippi, West Virginia, and Wisconsin). Detailed data on State benefit levels are provided later in this chapter (see Tables 7-10 through 7-13).

Two States have adopted bonuses: Oregon for cooperation with its work program and West Virginia for marriage. Wisconsin and Idaho have ceased adjusting benefits for family size. Twenty States impose a family cap on benefits, paying reduced or zero benefits for a new baby born to a TANF mother. Most States have increased asset limits and work incentives (the portion of earnings disregarded in calculating benefits).

Under TANF, formal policies to divert applicants from enrollment operate in 30 States (in some cases, at county option). They pay welfare diversion or welfare avoidance grants to help families meet temporary emergencies. They generally are lump-sum payments, usually with a maximum equal to several months' TANF benefits.

# **CHILD CARE**

Unlike AFDC, which required States to "guarantee" child care for recipients who needed it to work or study, TANF has no child care requirement. However, the 1996 welfare law (PRWORA) created a mandatory block grant for child care to low-income families. Appropriated for this new block grant was \$13.9 billion over 6 years, more than \$4 billion above spending levels estimated by CBO for the repealed AFDC-related child care programs. The law required States to integrate

these mandatory funds with Child Care and Development Block Grant (CCDBG) discretionary funds and authorized \$7 billion over 6 years for CCDBG. DHHS has designated the combined mandatory/discretionary child care grants as the Child Care and Development Fund (CCDF). For more, see the chapter on child care.

#### INTERACTION WITH OTHER MAJOR BENEFIT PROGRAMS

#### Medicaid

Although PRWORA repealed AFDC, which provided automatic Medicaid coverage to AFDC families, it preserved AFDC eligibility limits for Medicaid use. The law requires States to provide Medicaid coverage and benefits to children and family members who would be eligible for AFDC cash aid (under terms of July 16, 1996) if that program still existed. For this purpose, States may lower AFDC income and resource standards to those in effect on May 1, 1988 (continuing a provision of old law) and may increase them by the percentage rise since July 16, 1996 in the consumer price index for all urban consumers (CPI-U); they also may adopt more liberal methods of determining income and resources (for example, more generous disregard of earnings). In general, if a State's TANF eligibility limits are the same as or more restrictive than those of AFDC on July 16, 1996, all TANF children and adults must receive Medicaid. If the parent in a TANF family refuses TANF work requirements, the law permits States to end Medicaid for the parent, but requires continued Medicaid coverage for the children. The law also requires 12 months of transitional medical assistance (TMA) to children and adults who lose TANF eligibility because of earnings that lift counted income above the July 16, 1996 AFDC eligibility limit. The TMA requirement, which was scheduled to expire on September 30, 2002, was extended by Congress through March 31, 2004. (A permanent provision of law requires 4 months of continued Medicaid for those who lose eligibility because of increased income from earnings or child support).

AFDC-related rules now are the chief route to Medicaid for low-income parents, but these rules have lost significance for children. This is because an older law, which extended Medicaid year-by-year to older poor children (all born since September 30, 1983) now covers all children with family income below the Federal poverty guideline. Also, States have options to extend Medicaid to some categories of children with higher income.

Analysis of program administrative data show that between 1995 and 1998, when AFDC/TANF rolls declined by 4.9 million persons (36 percent), the number of able-bodied adults and children on Medicaid via cash-related groups fell by 36 and 32 percent, respectively. National survey data for 1999 and 2000 show stable enrollment in Medicaid and other State coverage combined (including the State Children's Health Insurance Program) for children in poor families. The survey data also show significant gains in coverage among children in families with income between 100 percent and 199 percent of poverty. In fiscal year 2001, DHHS reports that 98.9 percent of TANF "families" received medical assistance; the report does not indicate whether coverage was restricted to children or extended

to some parents (and, if so, to what percentage).

Effective in performance year 2001, factors used to determine high performance TANF bonuses include the coverage of former TANF families by Medicaid and SCHIP and the participation of low-income working families in the food stamp program (see bonuses).

# Food assistance

TANF recipients not living with others automatically are eligible for food stamps. In fiscal year 2001, 81 percent of TANF families also received food stamps (\$228 per month, on average). TANF recipients disqualified for violating TANF rules also may be disqualified for food stamps. If a TANF household's cash benefits are reduced for noncompliance with TANF rules, the State also may reduce its food stamp allotment by 25 percent, and may not increase food stamp benefits to offset the cash loss. Federal food stamp rules (as changed by law in 2002) permit States to give up to 5 months of "transitional" food stamp benefits to households leaving TANF. In most cases, these food stamp benefits are equal to the amount received before leaving TANF, adjusted only (1) for the loss of TANF income and (2) at State option, for information about household circumstances received from another program in which the household participates (such as the Medicaid program). A similar State option (for a 3-month transitional benefit, using different benefit calculation rules) was available under pre-2002 law. However, as of June 2003, only 7 States had taken advantage of either option.

A study funded by the U.S. Department of Agriculture (USDA) reports that food stamp participation rates for eligible persons in single-parent households (including welfare leavers) fell from 96.3 percent in 1996 (before implementation of TANF) to 81.4 percent in 1999, and then turned upward, reaching 90.7 percent in 2000 (Cunnyngham, 2002. Table B.2). Several factors may have contributed to the post-AFDC decline in food stamp participation by eligible families with children, including greater perceived stigma. It also is thought that "welfare reform's work-first message may discourage poor, nonworking families from admitting need" (Zedlewski, 2002).

TANF children automatically are eligible for free school meals and other child nutrition programs. Women, infants, and children enrolled in TANF automatically are income-eligible for the Special Supplemental Nutrition Program for Women, Infants and Children (WIC).

#### Earned income credit (EIC)

States have authority to decide whether or not to count EIC payments received by TANF recipients as income (the 1996 welfare law is silent on this issue). However, P.L.105-34 prohibits making EIC payments to a TANF recipient that are based on earnings derived from work experience or community service. Most State TANF programs disregard EIC payments as income for two months after receipt, but count them as a resource thereafter. However, some States disregard EIC refunds completely, and some never disregard them.

# 7-13 PRIVATIZATION/CHARITABLE CHOICE

The 1996 welfare law authorizes States to administer and provide TANF services (and those under Supplemental Security Income) through contracts with charitable, religious, or private organizations, a provision which often is called "charitable choice." It authorizes States to pay recipients by means of certificates, vouchers, or other disbursement forms redeemable with these organizations. Any religious organization with a contract to provide welfare services must retain independence from all units of government and may not discriminate against applicants on the basis of religion. Furthermore, States must provide an alternative provider for a beneficiary who objects to the religious character of the designated organization. The charitable choice/privatization provision of 1996 welfare law also covers food stamps and Medicaid, but it has not been implemented because food stamp and Medicaid law effectively require eligibility to be determined by a public official. In December 2002, DHHS issued proposed regulations to implement the law's charitable choice TANF provisions (Federal Register, December 17, 2002). In the same month President Bush issued an Executive Order (EO 13279--Equal protection of the laws for faith-based and community organizations) directing agencies that administer Federally-funded social service programs to apply charitable choice principles to the extent permitted by law. For background and discussion of selected legal issues raised by charitable choice, see Ackerman (2003).

# ENFORCEMENT OF PENALTIES AGAINST STATES

Penalties for any quarter cannot exceed 25 percent of the basic grant; unrecovered penalties are to be carried forward. Penalty amounts are withheld from Federal block grant payments to the States. States must replace Federal funds with their own. Penalties against States for failing to achieve work participation rates are shown above. Below is an overview of the other major penalties specified in the 1996 law:

- Failure to maintain a certain level of historic State spending. If a State fails to maintain State spending equal to at least 75 percent of its 1994 level (80 percent if the State fails its work participation requirement), the Secretary must reduce the following year's TANF grant by the shortfall in MOE spending. In addition, if the State received WTW grant funds for the year, the Secretary must reduce the following year's TANF grant by the amount of those WTW funds;
- Failure to timely repay a loan from the Federal loan fund for State welfare programs. The Secretary must reduce the TANF grant for the next fiscal year quarter by the outstanding loan amount, plus the interest owed;
- Failure to comply substantially with child support enforcement requirements. The Secretary must reduce the TANF grant for each quarter of non-compliance as follows: first finding of non-compliance, by 1-2 percent; second consecutive finding, 2-3 percent; and third and later

- findings, 5 percent;
- Failure to replace Federal penalty funds (TANF grant reductions) with State funds. The Secretary may reduce the next year's TANF grant by the sum of 2 percent of the grant and the amount of State funds equal to the earlier grant reduction; and
- Failure to maintain 100 percent of historic State spending under the State
   TANF program during a year in which State received contingency funds.
   The Secretary shall reduce the next year's TANF grant by the total
   amount of contingency funds paid to the State.

In the case of some violations, the Secretary may allow States to enter into corrective compliance plans and/or may allow a penalty exemption on grounds of reasonable cause for the violation. Here are the violations that permit corrective compliance or exemption:

- Failure to comply with the 5-year TANF benefit limit (5 percent maximum);
- Failure to enforce penalties required by the child support agency against TANF recipients who fail to cooperate with the Child Support Program (5 percent maximum);
- Failure to submit a required report (4 percent; rescinded if the State submits the report before the end of the next fiscal quarter);
- Failure to participate in the income and eligibility verification system (2 percent maximum);
- Use of TANF funds in violation of the law (reduction of the next year's TANF grant by the amount of funds wrongfully used; if the violation is found to be intentional, an additional 5 percent);
- Misuse of competitive WTW grants (an amount equal to the misused funds);
- Failure to maintain aid for a single parent who cannot obtain care (for specified reasons) for a child under 6 (5 percent maximum); and
- Failure to reduce TANF aid for recipients who refuse without good cause to work (not less than 1 percent or more than 5 percent).

# STATE TANF PROGRAMS

# STATE PLAN REQUIREMENTS

To be eligible for a family assistance grant, States must submit a TANF plan that contains required elements. Plans of most States are effective for 3 fiscal years. The plan must outline how the State intends to: (1) conduct a program that provides cash assistance to needy families and that provides parents with work and support services; (2) require a parent or caretaker recipient to engage in work, as defined by the State, after a maximum of 24 months; (3) comply with the requirement for participation in creditable work activities by certain percentages of adult recipients; (4) take steps to restrict the use and disclosure of information about TANF recipients; (5) establish goals and take action to prevent and reduce the

incidence of non-marital pregnancies; (6) conduct a program providing education and training on the problem of statutory rape. Also, the document must indicate whether the State intends to treat incoming families differently from residents, whether it intends to provide aid to noncitizens, and if so, provide an overview of the aid. The plan must contain certain certifications, including that it will operate a Child Support Enforcement Program and a Foster Care and Adoption Program, that it will provide equitable access to TANF for Indians who are not eligible for aid under a tribal plan, and that it has established and is enforcing standards and procedures again program fraud and abuse. The plan may certify that the State has established and is enforcing standards and procedures to screen and identify recipients with a history of domestic violence and to refer them to services and waive some program requirements for them in certain cases.

The law does not require the plan to provide eligibility rules for aid, benefit levels paid, the content of work programs, or numerous other details. However, regulations that took effect October 1, 1999 stipulate that in order for State expenditures to count toward the MOE requirement, the families aided must be financially eligible according to the appropriate income and resource (when applicable) standards established by the State and contained in its TANF plan. The preamble to the regulations States that in order for a plan to be deemed complete, it must contain the financial eligibility criteria for eligible families in the State's TANF program and all State or local MOE programs and a brief description of the corresponding benefit provided under the TANF program with MOE funds. The Workforce Investment Act of 1998 (P.L. 105-220) allows a State to submit a "unified" plan to the "appropriate Secretaries" covering one or more WIA activities or vocational education activities plus one or more work activities authorized under TANF, food stamps, or numerous other programs. The Secretary with jurisdiction over a program is authorized to approve the portion of the State unified plan dealing with that program (applying its plan requirements). A State with an approved unified plan cannot be required to submit a separate plan for the covered activity. For specific provisions of State TANF programs, see the fifth annual TANF report to Congress [http://www.acf.dhhs.gov/programs/ofa/indexar.htm] and the State Policy Documentation Project [http://www.spdp.org/].

# **FUNDING OF TANF**

# BASIC FAMILY ASSISTANCE GRANTS

TANF's basic block grant is the State family assistance grant, which entitles the 50 States and the District of Columbia to a total of \$16.5 billion annually through fiscal year 2002 (plus family assistance grants for the territories). The 1996 law pre-appropriated these funds. Congress extended basic TANF grants, at fiscal year 2002 levels, through March 31, 2004, by a series of laws. Distribution of TANF basic grants among the States is based on record high Federal payments made in immediately preceding years for AFDC, EA, and JOBS. The law entitles States to the largest of required Federal payments to States for these three programs

for:

- Fiscal years 1992-1994, annual average;
- Fiscal year 1994, plus 85 percent of the amount by which EA payments for fiscal year 1995 exceeded those for fiscal year 1994 if the State amended its EA plan in fiscal year 1994; or
- Fiscal year 1995.

Table 7-1 (column 1) shows the basic annual family assistance grant (before subtraction for Tribal programs within States)<sup>3</sup> for the 50 States and the District of Columbia. Puerto Rico, Guam, and the Virgin Islands also are eligible to operate TANF and receive a family assistance grant, but they operate under special funding rules and are not shown in Table 7-1. See chapter on territories (Section 12). American Samoa, which never implemented AFDC, although eligible, could receive TANF funds at the old AFDC matching rate of 75 percent under section 1108 of the Social Security Act. However, as of spring 2003, it had not taken this option.

# STATE SPENDING REQUIREMENT (MOE)

To avoid a loss of TANF funds, States must maintain their own spending on families with children who are needy under State financial standards. The specified level is 75 percent of expenditures made from State funds in fiscal year 1994 for AFDC, EA, JOBS, and AFDC-related child care (80 percent if a State fails to meet work participation minimums). Table 7-1 (columns 2 and 3) shows the 75 percent and 80 percent MOE levels, by State (before adjustment for States with Tribal programs). At the 75 percent level, they total \$10.4 billion; at the 80 percent level, \$11.1 billion.

TABLE 7-1 -- FAMILY ASSISTANCE GRANTS AND REQUIRED STATE SPENDING UNDER TANF

		[In Tho	usands of Dolla	ars]	
State	Family assistance grant	75% of historic <sup>1</sup> State expenditures	80% of historic <sup>1</sup> State expenditures	Maximum child care spending that can be "double counted" toward both the TANF and CCDF MOE requirements	Minimum TANF MOE that cannot also be double counted for the CCDF MOE requirement
Alabama	93,315	39,214	41,828	6,896	32,318
Alaska	63,609	48,942	52,205	3,545	45,398
Arizona	222,420	95,028	101,363	10,033	84,995
Arkansas	56,733	20,839	22,228	1,887	18,952
California	3,733,818	2,726,892	2,908,684	85,593	2,641,298

<sup>&</sup>lt;sup>3</sup> Amounts subtracted for Tribal programs vary from year to year, depending on the number of participating Tribes. If a Tribe in the State has received approval to operate its own TANF program, the State's basic required spending level (MOE) for a fiscal year is reduced by the same percentage as the States Family Assistance Grant was reduced because of Tribal Family Assistance Grants made to Tribal grantees in the State for that year.

TABLE 7-1 -- FAMILY ASSISTANCE GRANTS AND REQUIRED STATE SPENDING UNDER TANF-continued

[In Thousands of Dollars] Maximum child care spending that Minimum TANF 75% of 80% of Family can be "double MOE that cannot historic historic<sup>1</sup> State assistance counted" toward also be double State State grant both the TANF and counted for the expenditures expenditures CCDF MOE CCDF MOE requirements Colorado 136,057 82,871 88,396 73,885 8,986 Connecticut 266,788 183,421 195,649 18,738 164,683 Delaware 32,291 21,771 23,222 5,179 16,592 District of 70,449 65,882 92,610 75,146 4,567 Columbia Florida 562,340 370,919 395,647 33,416 337,503 Georgia 330,742 173,369 184,926 22,183 151,186 98,905 72,981 77,847 4,972 68,010 Hawaii Idaho 31,938 13,679 14,591 1,176 12,503 Illinois 585,057 430,088 458,761 56,874 373,214 Indiana 206,799 113,526 121,094 15,357 98,169 61,963 66,094 5,079 56,885 Iowa 131,525 Kansas 101,931 61,750 65,866 6,673 55,077 71,913 Kentucky 181,288 67,418 7,275 60,144 Louisiana 163,972 55,415 59,109 5,219 50,196 Maine 78,121 37,524 40,026 1,750 35,774 Maryland 229,098 176,965 188,763 23,301 153,664 358,948 44,973 Massachusetts 459,371 382,877 313,974 Michigan 775,353 468,518 499,753 24,411 444,107 Minnesota 267,985 179,745 191,728 19,690 160,055 Mississippi 86,768 21,724 23,173 1,715 20,009 Missouri 217,052 120,121 128,129 16,549 103.572 45,534 15,716 16,764 1,314 14,402 Montana Nebraska 58,029 28,629 30,538 6,499 22,130 2,580 Nevada 43,977 25,489 27,188 22,908 New Jersey 404.035 300,160 320,171 26,374 273,786 37,346 39,836 2,895 34,451 New Mexico 126,103 New York 2,442,931 1,718,678 1,833,160 101,984 1,616,694 North Carolina 302,240 154,176 164,454 37,927 116,248 North Dakota 26,400 9,069 9,674 1,017 8,052 Ohio 727,968 390,831 416,887 45,404 345,427 Oklahoma 148,014 61,250 65,334 10,630 50,620 Oregon 167,925 92,255 98,405 11,715 80,540 Pennsylvania 719,499 407,126 434,267 46,629 360,497 Rhode Island 95,022 60,367 64,392 5,321 55,046 South Carolina 99,968 35,927 38,322 4,085 31,841 South Dakota 21,894 8,774 9,359 803 7,971 191,524 82,810 88,331 18,976 63,834 Tennessee 34,681 Texas 486,257 236,726 251,441 202,044

TABLE 7-1 -- FAMILY ASSISTANCE GRANTS AND REQUIRED STATE SPENDING UNDER TANF-continued

		[In Thou	sands of Dollar	rs]	
State	Family assistance grant	75% of historic <sup>1</sup> State expenditures	80% of historic <sup>1</sup> State expenditures	Maximum child care spending that can be "double counted" toward both the TANF and CCDF MOE requirements	Minimum TANF MOE that cannot also be double counted for the CCDF MOE
Utah	76,829	25,291	26,977	4,475	20,816
Vermont	47,353	25,550	27,253	2,666	22,884
Virginia	158,285	128,173	136,718	21,329	106,844
Washington	404,332	272,061	290,198	38,708	233,353
West Virginia	110,176	32,294	34,446	2,971	29,322
Wisconsin	318,188	169,229	180,511	16,449	152,779
Wyoming	21,781	10,665	11,376	1,554	9,112
Totals	16,488,667	10,434,787	11,129,276	887,607	9,547,180

<sup>&</sup>lt;sup>1</sup> Historic State expenditures are FY 1994 State expenditures for AFDC, EA, JOBS, and AFDC-related child care.

Source: Congressional Research Service prepared table based on information from the U.S. Department of Health and Human Services.

Countable toward the MOE requirement are expenditures on cash assistance, child care, education activities specifically for TANF recipients and not the general population, administrative costs, and any other spending on activities that further the goals of TANF. These expenditures can be made under the State's TANF program or a separate State program (not subject to TANF work and time limit rules). However, for spending not authorized under a State's pre-TANF programs, a new spending test applies; countable toward the MOE are only expenditures above the FY1995 level. To count toward the TANF MOE, the State expenditure cannot be made as a condition of receiving funds from any Federal program such as Medicaid. A special exception to this rule applies to child care expenditures. State spending for child care is countable toward the TANF MOE so long as the funds are not used as the State match for the Child Care and Development Fund (CCDF). To be eligible for CCDF matching funds, States must first meet an MOE requirement for CCDF. Column 4 of Table 7-1 shows that a maximum of \$0.9 billion in State child care expenditures can be counted toward the TANF MOE as well as the CCDF MOE. Column 5 shows that a minimum of \$9.5 billion in State expenditures on needy families (the difference between columns 2 and 4) cannot be counted toward both the TANF MOE and the CCDF MOE. Countable toward the TANF MOE are State expenditures for persons ineligible for TANF because of the program's 5-year time limit, citizenship requirement, or teen parent living arrangement rule. Further, State funds contributed to an Indian tribe with an approved Tribal Family Assistance Plan may be credited toward the TANF MOE (see TANF for Indians).

# SUPPLEMENTAL GRANTS TO STATES WITH HIGH POPULATION GROWTH AND/OR LOW AFDC-RELATED FEDERAL SPENDING PER POOR PERSON

For fiscal years 1998 through 2001, the TANF law appropriated a total of \$800 million for supplemental grants to States with high population growth and/or low fiscal year 1994 Federal spending per poor person on programs replaced by TANF. Congress in March 2002 extended supplemental grants, at fiscal year 2001 levels, through fiscal year 2002, and, subsequently, in a series of laws, through March 31, 2004.

For fiscal year 1998, the supplemental grant was computed as 2.5 percent of the amount required to be paid to the State under AFDC, EA, JOBS, and AFDC-related child care in fiscal year 1994. For fiscal years 1999-2001, it was computed as the prior year's supplemental grant plus 2.5 percent of the sum of fiscal year 1994 base expenditures and the prior year's supplemental grant. Since FY2001, supplemental grant levels have been frozen.

# Automatic qualification

The law qualifies certain States automatically for supplemental funds for each year from fiscal year 1998 to fiscal year 2001 on the basis of historical data. They are States that meet at least one of two conditions: (1) fiscal year 1994 Federal expenditures on AFDC, EA, JOBS, and AFDC-related child care per poor person (poverty count based on the 1990 census) were no more than 35 percent of the corresponding national sum, or (2) the State's population grew more than 10 percent from April 1, 1990 to July 1, 1994. DHHS has determined that 11 States automatically qualify for supplemental funds for each year: Alabama, Arkansas, Louisiana, Mississippi, and Texas (because Federal pre-TANF spending per poor person was at least 65 percent below average), Alaska, Arizona, Colorado, Idaho, Nevada, and Utah (because of high population growth).

# Annual qualification

Other States may qualify only by meeting *each* of two recent conditions: (1) Federal welfare expenditures per poor State resident (poverty count based on the 1990 census) in the current year on programs replaced by TANF are below fiscal year 1994 national average comparable expenditures per poor person, and (2) during the most recent year with available data, the State's population grew at a rate above the national average. Further, to qualify for supplemental funds on these grounds, States must have met the qualification criteria in fiscal year 1998. DHHS has determined that six additional States qualified on these grounds: Florida, Georgia, Montana, New Mexico, North Carolina, and Tennessee. If a State does not meet these annual criteria after fiscal year 1998, it will continue to receive its prior year supplemental grant, but that grant will not increase. In fiscal years 2000 and 2001, Montana and New Mexico did not qualify for an increase in supplemental funds because their 1997 to 1998 population growth rate failed to exceed the national population growth rate.

Table 7-2 shows annual supplemental grants by State, fiscal years

1998-2003. Total sums rose from \$79.4 million in fiscal year 1998 to \$319.5 million in each of fiscal years 2001-2003. As the Table shows, more than half of the 17 supplemental grantee States are in the South. Not qualifying are the remaining 34 States. Further, the law makes the outlying areas ineligible.

TABLE 7-2 -- TANF SUPPLEMENTAL GRANTS, FISCAL YEARS 1998-2003

		, C. I.E.		3 = 0 0 0		
State	1998	1999	2000	2001	2002	2003
Alabama	2,671	5,410	8,216	11,093	11,093	11,093
Alaska	1,659	3,359	5,102	6,888	6,888	6,888
Arizona	5,762	11,667	17,720	23,925	23,925	23,925
Arkansas	1,497	3,032	4,606	6,218	6,218	6,218
Colorado	3,268	6,617	10,051	13,570	13,570	13,570
Florida	14,547	29,457	44,740	60,406	60,406	60,406
Georgia	8,978	18,181	27,614	37,283	37,283	37,283
Idaho	842	1,706	2,591	3,498	3,498	3,498
Louisiana	4,100	8,303	12,611	17,027	17,027	17,027
Mississippi	2,176	4,406	6,692	9,036	9,036	9,036
Montana	1,133	1,133	1,133	1,133	1,133	1,133
Nevada	899	1,821	2,765	3,734	3,734	3,734
New Mexico	3,236	6,553	6,553	6,553	6,553	6,553
North Carolina	8,696	17,609	26,745	36,110	36,110	36,110
Tennessee	5,193	10,516	15,973	21,565	21,565	21,565
Texas	12,693	25,703	39,039	52,708	52,708	52,708
Utah	2,096	4,245	6,447	8,704	8,704	8,704
Total	79,447	159,720	238,599	319,450	319,450	319,450

Source: Congressional Research Services based on information from the Department of Health and Human Services.

# **WELFARE-TO-WORK GRANTS**

The basic TANF block grant earmarks no funds for any program component, benefits or work programs. In response to a presidential budget proposal, the 1997 Balanced Budget Act established welfare-to-work (WTW) grants (Sec. 403(a)(5) of the Social Security Act) as a component of TANF. Details about the WTW program are provided later in this chapter.

# **CONTINGENCY FUND**

The contingency fund provides capped matching grants for States that experience high and increasing unemployment rates or increased food stamp caseloads. A total of \$1.960 billion is appropriated to the contingency fund for fiscal years 1997 through 2001; the 1996 welfare reform law actually made available \$2 billion in contingency funds, but the \$2 billion was reduced by \$40 million in Public Law 105-89. To qualify for contingency funds, a State must meet one of two criteria of "need": (1) its seasonally adjusted unemployment rate averaged over the most recent 3-month period must be at least 6.5 percent and at least 10 percent higher than the rate in the corresponding 3-month period in either of the previous 2 years; or (2) its food stamp caseload over the most recent 3-month

period must be at least 10 percent higher than the adjusted food stamp caseload was in the corresponding 3-month period in fiscal year 1994 or 1995 (when caseloads were at record-high levels). For this purpose, fiscal year 1994 and 1995 food stamp caseloads are adjusted by subtracting noncitizens that would have been ineligible for benefits had the Personal Responsibility and Work Opportunity Reconciliation Act's ban on food stamp eligibility for noncitizens been in effect in those years.

To qualify for the contingency fund, a State must meet a special high MOE requirement. The required State spending level is higher (100 percent of fiscal year 1994 spending on AFDC, EA, and JOBS) than for the regular TANF MOE, and the categories of countable spending are more restrictive. For the contingency fund MOE, State spending on separate State programs is not countable; spending must be on the TANF program. Further, TANF expenditures on TANF child care are excluded from contingency fund countable spending (and from the historic spending level base). If a State fails to maintain 100 percent of historic State expenditures under its TANF program during a year in which it receives contingency funds, DHHS must reduce its next year's family assistance grant by the amount of contingency funds. The contingency fund was used only in the first year of TANF. DHHS reports that New Mexico received \$21 million for 10 months of fiscal year 1997, and North Carolina received \$15.1 million for 3 months.

The maximum sum available to a State from the contingency fund is 20 percent of its State family assistance grant, and in each month that it qualifies, a State may receive up to one-twelfth of its maximum contingency grant. The State's full year entitlement is calculated by (1) multiplying its countable expenditures above the 100 percent MOE level by the Medicaid matching rate and then (2) multiplying the result by the proportion of the year (for example, one-twelfth for one month; one-half for 6 months) that the State met the "needy State criteria."

A State's full year entitlement to contingency funds can be determined only after the close of the fiscal year. It is based on its countable expenditures, including those financed from contingency fund advance payments, the number of months it qualified, and its matching rate during the fiscal year. If a State received more in advances than its full year entitlement, it must remit to the Treasury any overpayments it received from the fund. Remittance of overpayments of contingency funds must be made within 1 year after the State has not met the needy State criteria for 3 consecutive months. The Adoption and Safe Families Act of 1997 (P.L. 105-89) reduced the contingency fund appropriation by \$40 million and increased required remittances for fiscal years 1998 through 2001, but this provision had no effect because no State received contingency funds in this period.

# LOAN FUND

TANF also makes available a \$1.7 billion revolving loan fund. States may receive loans of maturities of up to 3 years, which must be repaid with interest. The interest rate for the loans is the current average market yield on outstanding

marketable obligations of the Federal Government. A State is ineligible for a loan if it is subject to a penalty for misspending TANF funds.

# **BONUS FUNDS**

#### Nonmarital birth rate reduction

The 1996 welfare reform law appropriates \$100 million annually for four years, fiscal years 1999 through 2002, for bonuses to a maximum of 25 States (or outlying areas) that make the largest percentage reduction in the non-marital birth rate while also reducing abortion rates. Awards are based on the most recent 2-year data available from the National Center for Health Statistics, compared with that for the previous 2-year period. During the four years, bonuses were paid to 10 jurisdictions. Alabama, the District of Columbia, and Michigan received an award each year; Arizona, California, Colorado, Illinois, Massachusetts, Texas, and the Virgin Islands each received a single award (Table 7-3). However, in most States nonmarital birth rates increased each year. National average rates rose from 32.4 percent in 1996-97 to 33.1 percent in 1999-2000. Only in 5 jurisdictions did rates decline over this period: Connecticut, the District of Columbia, Michigan, Nevada and New York. For further information about nonmarital birth rates and the illegitimacy bonus, see Appendix M.

TABLE 7-3 -- STATES THAT RECEIVED NON-MARITAL BIRTH RATE REDUCTION BONUSES, 1999-2002

State	Bonus Payments	1996-1997 Nonmarital Birth Rate	1999-2000 Nonmarital Birth Rate
Alabama (all years)	\$84.8	33.8	33.8
District of Columbia (all years)	84.8	64.9	61.0
Michigan (all years)	84.8	33.5	33.2
Arizona (2000 award)	20.0	38.2	39.0
California (1999 award)	20.0	30.4	32.8
Massachusetts (1999 award)	20.0	25.7	26.5
Colorado (2002 award)	19.8	25.1	25.2
Texas (2002 award)	19.8	30.6	30.9
Virgin Islands (2002 award)	0.9	66.0	66.9
United States	375.0	32.4	33.1

Source: Congressional Research Service prepared the table on the basis of bonus announcements issued by the U.S. Department of Health and Human Services.

# High performance bonus

The 1996 law appropriated \$1 billion for bonuses averaging \$200 million for each of five years to "high performing" States. It defined a high performing State as one whose TANF performance score for the previous year at least equaled a threshold set for that year by the DHHS Secretary. It stipulated that State performance was to be measured by a formula to be developed by the Secretary in

consultation with the National Governors' Association and the American Public Welfare Association (since renamed the American Public Human Services Association). The law said the formula was to measure success in achieving "the goals" of TANF. In August 1998 DHHS announced that the high performance bonus formula initially would be based on State rankings (absolute and relative) on two work-related measures: rates of job entry and success in the workforce (job retention and earnings gain). Regulations issued in August 2000 (CFR 45, Part 270) add several non-work performance measures on which to rank States: increase in the percentage of children living in two-parent families, participation of former TANF recipients in the Medicaid and State Children's Health Insurance program (SCHIP), and receipt of child care subsidies (initial bonuses based on the enlarged list of factors were expected to be awarded during 2003 based on 2001 performance.)

DHHS has made three awards of high performance bonuses, for performance years 1998, 1999, and 2000 (paid in 1999, 2000, and 2001, respectively). Winners of bonuses for 1999 and 2000 performance are shown in Table 7-4. In all, 38 States (including the District of Columbia) received bonuses for one or both of those years (11 more than won bonuses for 1998 performance). States that failed to receive an award for any year were Alaska, Colorado, Georgia, Kansas, Maine, Maryland, and Oregon. In addition, five States that won a bonus for 1998 performance failed to do so for later years.

Bonuses for 1999 and 2000 totaled \$400 million. Of the total, more than half was received by 6 States: California, 19.5 percent; Texas, 12.2 percent; Wisconsin, 7.6 percent; Florida, 5.2 percent; and Missouri and Illinois, 4.2 percent each.

#### TANF FOR INDIANS

The 1996 welfare law gave Federally recognized Indian tribes (defined to include certain Alaska Native organizations) the option to design and operate their own cash welfare programs for needy children<sup>4</sup> with funds subtracted from their State's TANF block grant. As of December 12, 2002, 36 tribal TANF plans were in operation, and two more plans were scheduled to start in early 2003 (Table 7-5).

<sup>&</sup>lt;sup>4</sup> Before enactment of TANF, American Indians or Alaska Natives (Indians, Inuit Eskimos, or Aleuts) received family cash welfare (AFDC) on the same terms as other families in their State, with benefits and income eligibility rules set by the State and cost paid by Federal and State funds.

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TABLE 7-4 -- HIGH PERFORMANCE BONUS AWARDS FOR PERFORMANCE YEARS 1999 AND 2000 [Dollars in Thousands]

			1	our in comic	[cormon				
77-70	Total	1999 Pe	1999 Performance	1999 Performan Improvement	1999 Performance Improvement	2000 Pe	2000 Performance	2000 Performan Improvement	2000 Performance Improvement
State	Fuzo Vears	Job	Workforce	Job	Workforce	Job	Workforce	Job	Workforce
	1 wo 1 cans	Entry	Success	Entry	Success	Entry	Success	Entry	Success
Alabama <sup>1</sup>	\$4,666	\$3,590		\$1,076		1	1	ı	
Arizona	8,831	,	\$2,152	ı	\$4,195	,	\$2,484	ı	ı
Arkansas <sup>1</sup>	2,837	1,870	ı	260	406		,		
California	77,820	,	36,119	٠	•	,	41,702	ı	1
Connecticut <sup>2</sup>	15,920	,	2,581	٠	•	,	2,478	\$10,861	1
Delaware	609	1	,	,	609	,	•	,	,
District of Columbia 2	6,377	1	,	,	1,747	,	•	4,631	,
Florida	20,854	1	5,440	15,414	,	,	,	,	,
Hawaii <sup>3</sup>	9,891	,	881	2,384	1,680	,		2,826	\$2,120
Idaho <sup>4</sup>	2,678	1,597	,	ı	,	,	,	,	1,081
Illinois	16,694	1	5,660	,	11,034	,	•	,	,
Indiana <sup>2</sup>	12,340	1	2,000			\$8,871	1,469	,	,
$Iowa^2$	6,576	1	,	ı	,	,	931	3,225	2,420
Kentucky <sup>2</sup>	9,064	ı	,	ı	,	,	,	9,064	,
Louisiana <sup>2</sup>	8,199	ı	,	ı	,	5,210	,	2,989	,
Minnesota	5,585	1	2,592	,	,	,	2,993	,	,
Mississippi	2,378	1	,	2,378	,				
Missouri <sup>2</sup>	16,802	1	ı	5,950	,	10,853	,	ı	,
Montana <sup>3</sup>	4,553	1,752	1	525	,	1,136	1	652	489
Nebraska	648	1	,	,	,	,	648	,	,
Nevada <sup>3</sup>	4,398	2,199	ı	ı	1	1,537	ı	ı	662
New Hampshire	430	,	1	1	1	,	430	1	1
New Jersey	7,620		1		7,620		ı	ı	ı
New Mexico <sup>2</sup>	6,305					6,305	ı	,	•

North Carolina	8,285	1	1	8,285	•					
North Dakota <sup>3</sup>	2,640	1,320	,	ı	ı	923	ı	ı	397	
Oklahoma	4,057	,		4,057	ı	ı	,	1	,	
Rhode Island <sup>2</sup>	4,751	,		ı	ı	ı	883	3,869	,	
South Dakota	741	,	•	ı	,	ı	1	ı	741	
Tennessee <sup>1</sup>	9,576	9,576	1	ı	ı					
Texas <sup>3</sup>	48,626	24,313	,	ı	ı	24,313	ı	ı	,	
$Utah^2$	5,290	,		ı	1,449	3,842	ı	ı	,	
Vermont <sup>2</sup>	2,368	,		ı	ı	ı	ı	2,368		
Virginia <sup>1</sup>	7,914	7,914	•	ı	,	ı	ı	ı	,	
Washington	13,682		1	ı	ı	ı	1	ı	13,682	
West Virginia <sup>2</sup>	7,587	•	,	ı	2,078	ı	ı	3,149	2,361	
Wisconsin	30,230		2,835	7,669	5,406	ı	3,554	1	10,767	
Wyoming <sup>3</sup>	2,178	776	112	1	-	1,089		-	-	,
Total	400,000	55,108	60,372	48,297	36,223	64,078	57,572	43,631	34,719	
Bonne amounts to thaca States for 1000 narformance were limited to 5 narcent of their family assistance ment	asa States for 16	000 norforms	mea ware limit	ad to 5 narrant	of their famil	m ecretaisas u	ont		Ī	

<sup>1</sup> Bonus amounts to these States for 1999 performance were limited to 5 percent of their family assistance grant.

<sup>2</sup> Bonus amounts to these States for 2000 performance were limited to 5 percent of their family assistance grant.

<sup>3</sup> Bonus amounts to these States for both 1999 and 2000 performance years were limited to 5 percent of their family assistance grant.

<sup>4</sup> Idaho's bonus for the 1999 performance year was limited to 5 percent of its family assistance grant.

Note- Totals may not add due to rounding.

Source: Table prepared by the Congressional Research Service (CRS) based on high performance bonus announcements issued by the U.S. Department of Health and Human Services (DHHS).

In addition, another eight plans were pending. Tribal TANF programs operate in 15 States: Alaska, Arizona, California, Idaho, Minnesota, Montana, Nebraska, New Mexico, Oklahoma, Oregon, South Dakota, Utah, Washington, Wisconsin, and Wyoming.<sup>5</sup> The 1996 welfare law also appropriated \$7.6 million annually for 6 years, FY 1997-2002, for work and training activities to tribes in 24 States that operated the repealed JOBS programs (the replacement program is called Native Employment Works or NEW); authorized direct Federal funding to recognized Indian tribes for operation of child support enforcement programs; and set aside a share of child care funds for Indian tribes. Further, the 1997 Balanced Budget Act (P.L. 105-33), which established a two-year program of WTW grants to serve TANF recipients with impediments to work, reserved \$30 million of its formula grants for Indian programs.

Tribal TANF programs have several distinctive features, including:

- Work participation rates and time limit rules are set by the Secretary of DHHS with participation of the tribe. The 1996 law exempts from the 60-month TANF benefit time limit any month of aid during which the recipient lived on a reservation (or in an Alaska native village) of at least 1,000 persons in which at least 50 percent of adults were unemployed; Tribal plans contain many fewer required elements than State plans; DHHS has ruled (policy announcement 97-2) that State funds contributed to an approved tribal plan may be counted toward the TANF MOE level;
- The law gives explicit permission for State TANF programs to use money from a new loan fund for aid to Indian families that have moved out of the area served by a tribal plan; and
- Tribal TANF regulations permit 35 percent of a tribal grant to be used or administrative costs in the first year, 30 percent in the second year, and 25 percent thereafter. State TANF programs, however, may spend no more than 15 percent of their grants on administration (with the exception of computerization expenses for tracking and monitoring).

Table 7-5 shows that only four tribal plans adopted the statutory work participation rate of 50 percent (all family rate) for fiscal year 2002. The others set lower participation rates, ranging from 5 percent to 35 percent. However, almost all tribal plans adopted the TANF 60-month lifetime benefit limit (three adapted intermittent limits with 60 or 84 months). For characteristics of tribal TANF plans, see <a href="http://www.acf.dhhs.gov/programs/dts/ttanchar\_1002.htm">http://www.acf.dhhs.gov/programs/dts/ttanchar\_1002.htm</a>. DHHS reports that in fiscal year 2001, the Native Employment Works program served 3,371 TANF recipients, of whom 616 entered unsubsidized employment. In addition, 949 non-TANF recipients served by NEW also began unsubsidized jobs. A tribe's TANF grant, which is subtracted from the State's family assistance grant, equals Federal payments made to the State for fiscal year 1994 for AFDC, EA, and JOBS that are attributable to Indians in its service area or areas. Fiscal year 2002 allotments (from State family assistance grants) for tribes with approved tribal

<sup>&</sup>lt;sup>5</sup> In addition, a total of about 34,000 American Indian families were served in regular State TANF programs in fiscal year 2000(compared with 40,000 the year before).

TANF plans totaled \$102.8 million; fiscal year 2003 allotments, \$110.1 million. A tribe's grant is smaller than the sum spent on AFDC Indian children in fiscal year 1994 because it lacks the State matching share. Although the existence of a tribal program within a State reduces the State's potential TANF caseload, States are not required to help fund the tribal plan.

However, except for Wisconsin and Oklahoma, most States contribute funds to at least some of the Tribal programs within their borders; as noted earlier, this spending can be credited toward the State's TANF MOE. In their fiscal year 2001 annual reports, four States said they had claimed State expenditures on behalf of tribal programs as MOE: Alaska, \$8,626,462 (out of total spending of \$9,313,162 for tribal programs); Arizona, \$5,100,959; California, \$5,546,060; and Washington, \$5,426,811.

# AFDC/TANF DATA

#### **HIGHLIGHTS**

Since Congress ended the entitlement of eligible families with children to cash aid in August 1996, AFDC/TANF rolls have continued to shrink (though at a slower rate since 2001), and work by families on the rolls has doubled. To promote work, State TANF programs employ tough work sanctions, generous work rewards, "work first" policies, and welfare avoidance (diversion) payments.

Data reported by States indicate that the percentage of welfare children cared for by a non-recipient (i.e. child-only cases) has increased, but that otherwise the composition of TANF families resembles that of AFDC families (Table 7-30), and that the share of welfare adults who are nonwhites has increased (Table 7-31). National data are not available about families who have left TANF, but studies indicate that in some States from 50-65 percent of persons who leave TANF have jobs then or a short time later (compared with a general work exit rate of almost 50 percent before TANF), that the jobs generally pay wages slightly above the minimum wage, and that about one-fifth or more of ex-recipients return to the rolls within several months.

# **CASELOADS**

# Historical national trends

Enrollment in family welfare, which soared to an all-time peak in fiscal year 1994, has fallen to the lowest level since the early 1970s (Table 7-6), and the average size of welfare families has shrunk from 3.9 persons in 1970 to 2.5 in 2002. The proportion of U.S. children enrolled in AFDC/TANF hovered between 11 percent and 12 percent throughout the 1970s and 1980s and then soared above 14 percent in 1993-1994. Since then the share has plunged to 5.3 percent (fiscal year 2002), a decrease of more than one-half. DHHS has estimated that the proportion of eligible families enrolled in AFDC/TANF declined from a peak of 86 percent in 1992 to 52 percent in 2000 (DHHS Indicators of Welfare Dependence, 2003, Table IND 4a).

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Yes

(1-parent) 25 (2-parent) 30 (50 in combined hours) 30<sup>3</sup> 30

(1-parent) 40% (2-parent) 55%

823,539

1/1/1999

20%<sup>3</sup> 50%

1,599,224

1/1/1999

Confederated Salish and Kootenai Tribes, Montana<sup>1</sup>
 Forest County Potawatomi Community, Wisconsin<sup>1</sup>

17. Mille Lacs Band of Ojibwe Tribe, Minnesota<sup>1,2</sup>

Yes No

TABLE 7-5TANF GRANTS FOR TRIBAL FAMILY ASSISTANCE PROGRAMS <sup>1</sup> (AS OF DECEMBER 2002) AND THEIR WORK RULES	AL FAMILY ASSISTANCE I AND THEIR WORK RULES	STANCE P K RULES	ROGRAMS¹ (AS	OF DECEMBER	2002)
. H. E.	Start	TANF	Work	Work Rules	State
Tibe	Date	Grant	Participation rate	Weekly hours	funds?
1. Forest County Potawatomi Community, Wisconsin <sup>1</sup>	7/1/1997	\$115,793	20%	30	No
2. Klamath Tribes, Oregon	7/1/1997	464,259	(all) $30\%^2$ (2-parent) $50\%^2$	(all) $20^2$ (2-parent) $25^2$	Yes
3. Confederated Tribes of Siletz Indians, Oregon	10/1/1997	661,625	(all) $25\%^2$ (2-parent) $40\%^2$	$20^2$	Yes
4. Red Cliff Band of Lake Superior Chippewa Indians, Wisconsin	10/1/1997	347,120	20%	30	No
5. Sisseton-Wahpeton Sioux Tribe, South Dakota <sup>1</sup>	10/1/1997	613,868	(1-parent) 25% <sup>2</sup>	$(1-parent) 25^2$	No
6. Sokaogon Chippewa Community, Mole Lake Band, Wisconsin <sup>1</sup>	10/1/1997	77,195	20%	30	No
7. Stockbridge-Munsee Band of Mohican Indians, Wisconsin	10/1/1997	143,122	20%	30	No
8. Pascua Yaqui Tribe, Arizona²	11/1/1997	1,729,965	(1-parent) $30\%^3$ (2-parent) $60\%^3$	(1-parent) 253 $ (2-parent) 353$	Yes
9. Southern California Tribal Chairman's Association, California	3/1/1998 enlarged 5/1/1999	3,653,904	(1-parent) 35% <sup>3</sup> (2-parent) 50% <sup>3</sup>	$\begin{array}{l} \text{(1-parent) } 30^3 \\ \text{(2-parent) } 35^3 \end{array}$	Yes
10. White Mountain Apache Tribe, Arizona	4/1/1998	1,914,669	25%	$16^3$	Yes
11. Osage Tribe of Oklahoma	5/4/1998	419,328	(all) $30\%^2$ (2-parent) $65\%^2$	(all) 20 (2-parent) 35	No
12. Northern Arapaho Business Council, Wyoming <sup>1,2</sup>	7/1/1998	1,640,458	$25\%^{2}$	$^{-}30^{3}$	Yes
13. Port Gamble S'Klallam Tribe, Washington	10/1/1998	516,580	$25\%^{3}$	$30^{3}$	Yes
14. Lower Elwha Klallam Tribe, Washington	10/1/1998	501,343	$25\%^{3}$	$20^{3}$	Yes
15. Tanana Chiefs Conference, Alaska (37 village consortium) <sup>1,2</sup>	10/1/1998	2,443,973	$35\%^{3}$	$30^{3}$	Yes
16. Nez Perce Tribe, Idaho <sup>1,2</sup>	1/1/1999	504,990	30%	20	Yes

20. Shoshone-Bannock Tribes of the Fort Hall Reservation, Idaho	7/1/1999	858,781	(1-parent) 30% <sup>3</sup> (2-parent) 45%	20	Yes
21. Lac du Flambeau Band of Lake Superior Chippewa, Wisconsin	1/1/2000	610,124	35%	(1-parent) 30 (2-parent) 40	No
22. Central Council of Tlingit and Haida Indian Tribes of Alaska1	7/1/2000	2,367,150	35%	25	Yes
23. Coeur d'Alene, Idaho'	7/1/2000	161,719	(all) 5% (2-parent) 40%	20	No
24.Eastern Shoshone Tribe of the Wind River Reservation, Wyoming	10/1/2000	1,640,458	15%	15	No
25. Fort Belknap Community Council, Montana	10/1/2000	958,012	15%	20	Yes
26. Association of Village Council Presidents, Inc., Alaska <sup>1</sup>	10/1/2000	5,420,841	25%	25	Yes
27. Navajo Nation, Arizona, New Mexico, and Utah	(1/1/01 in NM)	31,174,026	15%	20	Yes
28. Hopi Tribe, Arizona	4/1/2001	628,740	(all) 15% (2-parent) 20%	(all) 16 (2-parent) 25	Yes
29. Zuni Tribe of Zuni reservation, New Mexico <sup>1</sup>	4/1/2001	801,389	(1-parent) 5% (2-parent) 10%	10	Yes
30. Winnebago Tribe, Nebraska¹	4/1/2001	259,197	(1-parent) 15% (2-parent) 20%	(1-parent) 20 (2-parent) 40	Yes
31. Quinalt Indian Nation (QIN), Washington	4/1/2001	1,695,135	20%	20	Yes
32. Quileute Tribe, Washington	5/1/2001	749,462	25%	(1-parent) 25 (2-parent) 30 for first parent; 20 for second	Yes
33. Torres Martinez Desert Cahuilla Indians, California, enlarged-9 tribes and some non-reservation Indians	5/1/01 enlarged 11/1/01	22,271,080	30%	30	Yes
34. Owens Valley Career Development Center, California, enlarged 3 tribe consortium and some non-reservation Indians	6/1/01 enlarged 12/1/01	9,751,081	25%	20	Yes
35. Confederated Tribes of Colville Reservation, Washington	11/1/2001	3,396,965	25%	20	Yes
36. Bad River Band of the Lake Superior Tribe of Chippewa Indians, Wisconsin	1/1/2002	291,848	25%	(1-parent) 20 (2-parent) 35	No

TABLE 7-5--TANF GRANTS FOR TRIBAL FAMILY ASSISTANCE PROGRAMS<sup>1</sup> (AS OF DECEMBER 2002)

AND THEIR WORK RULES-continued

s di: E	Start	TANF	Work Rules	Rules	State
PUIDE	Date	Grant	Participation rate V	Weekly hours	funds?
37. Washoe Tribe on Nevada and California	1/1/2003	4,420,544	20%	24	Yes
38. Spokane Tribe of Indians, Washington	3/1/2003	8,403,299	20%	(1-parent) 20 (2-parent) 30	Yes
Total TANF grants	:	114,741,146			:

<sup>1</sup>These tribes also receive Federal funds for the Native Employment Works (NEW) employment training program. For more details of tribe plans, see [http://www.acf.dhhs.gov/programs/dts/charact.htm].

<sup>2</sup> For FY 2000.

<sup>3</sup> For FY 2001.

Source: Table prepared by the Congressional Research Service based on data provided by the Department of Health and Human Services.

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TABLE 7-6--HISTORICAL TRENDS IN AFDC/TANF ENROLLMENTS,
SELECTED, FISCAL YEARS 1975-2002

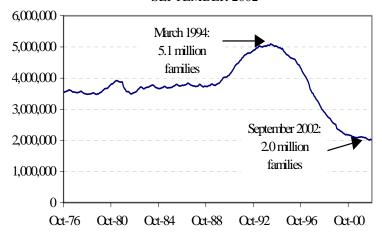
Fiscal Year	Avera	age Monthly Nu (In thousands)	ımber	Total child population (under age 18) <sup>1</sup>	% all children on
	Families	Recipients	Children	= (under age 10)	AFDC/TANF
1975	3,357	11,094	7,952	67,164	11.8
1980	3,642	10,597	7,320	63,754	11.5
1985	3,692	10,813	7,165	62,623	11.4
1990	3,974	11,460	7,755	63,942	12.1
1991	4,374	12,592	8,513	65,069	13.1
1992	4,768	13,625	9,226	66,075	14.0
1993	4,981	14,143	9,560	66,963	14.3
1994	5,046	14,226	9,611	67,804	14.2
1995	4,879	13,659	9,280	68,438	13.6
1996	4,543	12,645	8,671	69,109	12.5
1997	3,937	10,935	7,301	69,603	10.5
1998	3,200	8,790	6,330	69,903	9.0
1999	2,674	7,188	5,319	70,199	7.6
2000	2,265	5,943	4,385	72,330	6.1
2001	2,116	5,420	4,055	72,616	5.6
2002	2,064	5,146	3,838	72,894	5.3

<sup>1</sup> Census Bureau estimates of the resident child population (under age 18) as of July 1 each year. Source: Table prepared by the Congressional Research Service on the basis of data from the Department of Health and Human Services (DHHS). Family, recipient, and child data, FY1970 through 1995, are from Table 2.1 of the June 1998 DHHS AFDC baseline book. Later data are from annual TANF reports to Congress (except for 1997 child recipients, which are a rough estimate from DHHS).

Chart 7-1 shows that the number of cash welfare families began climbing in fiscal year 1990, reached a record peak in spring 1994 (5.1 million families) and then plunged more than 50 percent to 2.2 million families by June 2000 (with almost one-fourth of this decline occurring before AFDC was replaced by TANF). However, the rate of decline slowed in 2001 and came to a near halt in 2002. Some of the continuing drop in TANF numbers represents families moved into Separate State Programs (see below). Food stamp enrollment, which also peaked in spring 1994 (28 million persons), dropped by more than 10 million persons in the next 7 years. However, since May 2001, food stamp numbers have been on the rise, and in May 2003 reached 21.5 million persons, the highest in 5-1/2 years.

Many factors helped to shrink the TANF caseload between 1996 and 2000, including the new "work first" culture, a rapidly growing economy, tougher work sanctions, the existence of a lifetime limit for Federally funded benefits, and widespread adoption of diversion practices. An August 1999 report by the Council of Economic Advisers (CEA) estimated that about one-third of the 1996-1998 caseload drop was due to Federal and State welfare policy changes, from 8 to 10 percent to the strong economy, 10 percent to the higher minimum wage, and from 1 to 5 percent to the lower real value of cash welfare benefits. (Council of Economic Advisers, 1999).

7-32 CHART-7-1-- AFDC/TANF CASELOAD, OCTOBER 1976-SEPTEMBER 2002



Source: Figure prepared by the Congressional Research Service on the basis of data from the U.S. Department of Health and Human Services.

#### State caseload trends

During fiscal year 2002, the monthly AFDC/TANF caseload held an average of 2.065 million families, down 59 percent (2.981 million families) from the all-time peak of 5.046 million families in fiscal year 1994. Table 7-7 shows that decreases occurred in all jurisdictions except Guam, where numbers climbed 63 percent. Rates of decline varied, ranging from 28.2 percent in Nevada to 91.2 percent in Wyoming. As noted earlier, the fiscal year 1995 caseload has special significance. Required work participation rates are reduced for States whose caseload is below the 1995 base level.

# Separate State programs

DHHS reports that in fiscal year 2001, almost 85,000 families were enrolled in Separate State programs (SSPs) in 25 jurisdictions (Table 7-8), compared with 92,346 families in 23 jurisdictions in fiscal year 2000 (first year with data). California accounted for 64 percent of the total number of SSP families in fiscal year 2001. Alabama, California, and Utah reported that more than 80 percent of their SSP adult recipients were married. The District of Columbia, Nebraska, Vermont, and Wyoming said that fewer than 5 percent were married. In Washington and Utah, almost two-thirds of SSP adult recipients were legal aliens; in California, 46 percent. More recent data show that from December 2001 (month of initial impact of the time limit in New York) to December 2002, the estimated monthly number of families in New York's State-funded MOE safety net program, which pays TANF level benefits in noncash form, rose from about 28,000 to 46,400. Most of these cases represented families who were transferred from TANF after they exhausted their 60-month limit on Federally funded benefits.

TABLE 7-7--AFDC/TANF FAMILIES, MONTHLY AVERAGE, FISCAL YEARS 1994-2002 [Families in Thousands]

				[Fall		Ousailus				
State	1994	1995	1996	1997	1998	1999	2000	2001	2002	Percent Change, 2002-1994
Alabama	20	46	42	35	23	20	19	18	18	-64.2
Alaska	13	12	12	12	10	6	7	9	9	-53.1
Arizona	72	70	63	55	40	34	34	33	40	-44.3
Arkansas	26	24	23	21	14	12	12	12	12	-53.8
California	606	920	968	816	707	624	498	469	462	-48.1
Colorado	42	39	35	30	21	14	11	11	12	-70.9
Connecticut	59	61	28	99	48	34	28	26	24	-60.0
Delaware	12	11	10	10	7	9	9	5	9	-52.2
District of Columbia	27	27	79	24	21	19	18	16	16	-40.2
Florida	247	231	210	171	108	82	<i>L</i> 9	59	59	-76.1
Georgia	142	139	130	106	75	62	53	51	54	-62.0
Hawaii	20	22	22	21	17	16	14	13	==	-45.6
Idaho	6	6	6	9	7	_	_	_	1	-83.9
Illinois	240	236	224	199	170	123	84	62	48	-80.0
Indiana	74	99	53	45	40	37	36	41	49	-33.2
Iowa	40	37	33	56	25	22	20	20	20	-49.0
Kansas	30	28	25	20	14	13	13	13	14	-53.5
Kentucky	80	75	72	65	53	43	39	36	35	-56.3
Louisiana	87	80	71	57	48	39	28	25	24	-72.7
Maine	23	22	21	19	15	14	11	10	10	-57.6
Maryland	80	80	74	59	47	35	56	28	27	-66.2
Massachusetts	112	101	88	78	<i>L</i> 9	25	4	43	47	-57.7
Michigan	224	202	178	152	124	95	74	71	74	-66.8
Minnesota	63	61	28	53	48	43	39	39	36	-43.0
Mississippi	57	53	48	39	24	17	15	16	18	0.69-
Missouri	92	68	83	72	09	51	47	46	45	-51.1
Montana	12	12	11	6	9	S	S	S	9	-51.3
Nebraska	16	15	15	14	13	11	10	10	10	-35.2
Nevada	14	16	15	12	10	∞	9	7	11	-22.5

TABLE 7-7--AFDC/TANF FAMILIES, MONTHLY AVERAGE, FISCAL YEARS 1994-2002-continued [Families in Thousands]

										Percent
State	1994	1995	1996	1997	1998	1999	2000	2001	2002	Change, 2002-1994
New Hampshire	12	11	10	8	7	9	9	9	9	-47.0
New Jersey	122	119	106	95	77	62	52	45	42	-65.7
New Mexico	34	34	34	27	22	26	24	19	17	-49.4
New York	455	457	432	384	366	326	259	227	170	-62.5
North Carolina	131	126	113	66	78	59	46	4	43	-67.3
North Dakota	9	5	5	4	æ	ю	ю	8	æ	-45.8
Ohio	250	228	207	186	140	109	86	82	84	-66.4
Oklahoma	47	45	39	30	25	20	14	14	15	-68.5
Oregon	42	36	33	24	18	17	17	16	18	-57.5
Pennsylvania	210	205	190	164	135	106	06	83	81	-61.7
Puerto Rico	59	55	51	48	42	36	32	26	23	-60.2
Rhode Island	23	22	21	20	19	18	16	15	14	-36.6
South Carolina	52	49	46	34.2	25	18	18	17	21	-60.1
South Dakota	7	9	9	S	4	ю	8	ю	æ	-58.0
Tennessee	111	104	66	70	27	58	56	65	63	-43.1
Texas	284	273	255	500	145	114	128	131	130	-54.2
Utah	18	17	15	12	11	10	∞	∞	∞	-56.2
Vermont	10	10	6	∞	7	7	9	9	5	-48.5
Virginia	75	72	65	54	43	37	32	29	30	-59.8
Washington	103	102	66	93	79	64	57	54	54	-47.4
West Virginia	41	38	37	34	20	11	12	15	16	6.09-
Wisconsin	77	72	09	39	13	19	17	18	19	-75.4
Wyoming	5.7	5.2	4.7	2.8	1.2	1	1	1	_	-91.2
Guam	1.9	2.1	2.1	2.3	2.1	ю	8	ю	33	63.2
Virgin Islands	1.1	1.3	1.4	1.3	1.1	1	1	1	1	-45.5
Total	5.046	4,879	4,543	3,937	3,200	2,674	2,265	2.116	2.065	-59.1

TABLE 7-8--SEPARATE STATE PROGRAMS, DISTRIBUTION OF ADULT RECIPIENTS BY MARITAL, CITIZENSHIP, AND EMPLOYMENT STATUS, FISCAL YEAR 2001

	•			Adul	Adult Recipients		
State	Number of Families	Total	Percent	Percent	Percent	Percent	Percent
		Number	Married	Single <sup>1</sup>	Employed	Citizens	Legal Aliens
Alabama	180	360	95.1	2.6	21.2	99.3	0.7
California	54,488	109,020	84.2	14.6	43.3	53.6	46.2
Connecticut	1,742	2,810	44.1	48.8	36.7	84.3	15.7
Delaware	110	200	64.1	31.1	25.0	9.96	3.4
District of Columbia	141	138	3.5	84.0	1.0	98.1	1.8
Florida	1,746	3,385	78.9	17.5	22.3	60.1	39.9
Hawaii	5,607	9,901	77.3	16.7	43.1	76.1	23.8
Illinois	191	912	30.8	66.2	11.8	73.6	26.4
Indiana	1,600	3,057	72.5	21.0	33.3	87.6	2.2
Iowa	1,138	1,094	19.6	9.99	0	100	0
Maine	1,605	1,421	23.5	61.3	19.1	0.96	3.9
Maryland	1,661	1,707	15.6	54.9	3.4	94.9	5.1
Massachusetts	92	120	24.9	64.0	32.8	86.2	11.8
Missouri	4,163	2,810	13.3	50.6	10.6	80.1	19.9
Nebraska	826	1,637	1.3	7.86	23.6	85.8	14.2
New Jersey	1,612	3,199	58.6	37.8	19.2	88.0	12.0
North Carolina	72	77	18.4	64.3	81.9	9.86	1.4
Rhode Island	1,162	1,920	45.6	50.1	21.1	75.0	12.9
Tennessee	759	1,031	61.9	24.8	14.2	77.1	0.8
Utah	<i>L</i> 9	132	91.8	5.9	12.9	33.5	66.5
Vermont	310	315	2.9	2.99	19.4	8.76	2.2
Virginia	732	1,398	70.8	22.4	41.6	92.3	7.7
Washington	3,461	5,332	8.09	22.2	33.4	14.8	66.2
Wisconsin	650	721	26.9	41.3	11.2	9.79	32.4
Wyoming	9	9	0	37.8	0	100	0
Total	84,697	152,703	1	ı	I	I	I

7-36 TABLE 7-9--AVERAGE MONTHLY BENEFIT FOR AFDC/TANF FAMILIES, SELECTED FISCAL YEARS 1994-2002

AIDC/TANI	LAMITLIE			I LAKS 199	4-2002
State	1994	1996	1998	2000	2002
Alabama	\$148	\$144	\$140	\$141	\$164
Alaska	805	769	669	627	631
Arizona	299	291	279	275	281
Arkansas	178	170	167	161	161
California	552	539	497	481	510
Colorado	315	302	300	359	368
Connecticut	564	463	462	423	417
Delaware	297	304	271	251	245
District of Columbia	394	384	346	341	336
Florida	254	250	228	235	249
Georgia	246	243	237	226	224
Guam	505	549	502	NA	NA
Hawaii	666	668	520	516	525
Idaho	282	266	257	281	289
Illinois	315	295	281	229	223
Indiana	257	245	229	229	232
Iowa	359	337	330	319	328
Kansas	346	320	297	288	297
Kentucky	208	223	220	218	236
Louisiana	163	153	159	170	226
Maine	418	394	368	385	407
Maryland	316	309	311	351	375
Massachusetts	544	524	505	496	522
Michigan	429	406	357	343	376
Minnesota	478	470	443	413	384
Mississippi	120	117	101	146	181
Missouri	261	257	244	245	240
Montana	344	349	368	376	440
Nevada	284	279	288	301	326
New Hampshire	467	466	417	441	464
New Jersey	361	346	343	334	311
New Mexico	325	352	383	338	307
New York	495	487	480	460	454
North Carolina	229	223	220	213	217
North Dakota	355	353	338	346	366
Ohio	308	302	306	306	301
Oklahoma	292	258	217	202	203
Oregon	395	340	381	373	375
Pennsylvania	380	374	365	324	NA
Puerto Rico	102	100	98	104	102
Rhode Island	495	486	477	441	438
South Carolina	175	176	158	151	154
South Caronna South Dakota	293	302	294	284	320
Tennessee	169	172	170	174	171
Texas	163	156	164	190	183
Utah	342	348	354	360	393
Vermont	526	450	461	448	483
	259	450 248	246	240	483 257
Virginia					
Virgin Islands	265	257	334	255	251

7-37 TABLE 7-9--AVERAGE MONTHLY BENEFIT FOR AFDC/TANF FAMILIES, SELECTED FISCAL YEARS 1994-2002-

		continu	ed		
State	1994	1996	1998	2000	2002
Washington	493	489	464	445	435
West Virginia	236	228	240	268	360
Wisconsin	463	433	566	416	446
Wyoming	300	287	219	209	210

NA- Not available.

Source: Table is based on microdata reported by the States and was prepared by the U.S. Department of Health and Human Services (DHHS).

### **BENEFITS**

### Average Benefits

In 35 jurisdictions out of 52 jurisdictions with available data (Guam and Pennsylvania are missing), average monthly TANF benefits in 2002 were below their corresponding 1994 AFDC levels, as Table 7-9 shows. Moreover, in the 16 jurisdictions where benefits increased, the increases generally were too small to offset price inflation (21 percent rise in the consumer price index). Only in three States (Louisiana, Mississippi, and West Virginia) was there a rise in the real value of average benefits. As noted earlier, employment rates of AFDC/TANF adults more than tripled in this period, and higher earnings resulted in some decline in average welfare payments.

### Maximum Benefits

Table 7-10 presents maximum monthly benefit levels paid by States to families of three in selected years since 1994, when AFDC rolls peaked nationally. The last column shows that between July 1994 and January 2003, the real value of maximum benefits decreased in all States except five (Louisiana, Maryland, Mississippi, West Virginia, and Wisconsin [Community Service]). Twenty-five States did not change maximum benefits, with the result that their inflation-adjusted value fell by 18.3 percent over the nine years, In the last year of this period, from January 2002 to January 2003, five States increased benefits, but their real value remained from 0.5 percent to 20.4 percent below 1994 levels: Alabama, Idaho, Illinois, Montana, New Hampshire, and South Dakota.

Tables 7-11 through 7-13 provide data on current TANF benefits for families of one to six persons, maximum TANF and Food Stamp benefits for such families, and maximum AFDC/TANF benefits for a family of three since 1970.

### Benefits for minimum wage workers

Table 7-14 shows annual earnings net of payroll taxes, plus potential benefits – TANF, the earned income credit (EIC), and food stamps, (January 2003 levels) – for a minimum wage worker, with 2 children, who works half-time all year round. This and subsequent tables should not be taken to imply that all workers actually

TABLE 7-10--MAXIMUM AFDC/TANF BENEFIT<sup>1</sup> FOR A FAMILY OF THREE

(P	ARENT	WITH TW	(PARENT WITH TWO CHILDREN) JULY 1994 - JANUARY 2003	EN) JULY	1994 - JAN	<b>UARY</b> 200	
State	July 1994	July 1996	July 1998	January 2000	January 2002	January 2003	Percent Real Change from July 1994 to January 2003 <sup>2</sup>
Alabama	164	164	164	164	164	215	-7.0
Alaska	923	923	923	923	923	923	-18.3
Arizona	347	347	347	347	347	347	-18.3
Arkansas	204	204	204	204	204	204	-18.3
California	209	969	565	626	629	629	-8.6
Colorado	356	356	356	356	356	356	-18.3
Connecticut	089	636	989	636	636	636	-23.6
Delaware	338	338	338	338	338	338	-18.3
District of Columbia	420	415	379	379	379	379	-26.3
Florida	303	303	303	303	303	303	-18.3
Georgia	280	280	280	280	280	280	-18.3
Hawaii	712	712	570	570	570	570	-34.6
Idaho	317	317	276	293	293	309	-20.4
Illinois	377	377	377	377	377	396	-14.2
Indiana	288	288	288	288	288	288	-18.3
Iowa	426	426	426	426	426	426	-18.3
Kansas	429	429	429	429	429	429	-18.3
Kentucky	262	262	262	262	262	262	-18.3
Louisiana	190	190	190	190	240	240	3.2
Maine	418	418	439	461	485	485	-5.2
Maryland	373	373	388	417	472	473	3.69
Massachusetts	579	565	565	565	618	618	-12.8
Michigan - Washtenaw County	489	489	489	489	489	489	-18.3
Minnesota	532	532	532	532	532	532	-18.3
Mississippi	120	120	120	170	170	170	15.7
Missouri	292	292	292	292	292	292	-18.3
Montana	416	438	461	469	494	507	-0.5
Nebraska	364	364	364	364	364	364	-18.3

-18.3	-7.2	-18.3	-18.3	-18.3	-18.3	-18.3	9.6-	-10.7	-26.4	-18.3	-18.3	-18.3	-16.3	-8.3	-18.3	-12.7	-6.5	-10.9	-10.3	-18.3	46.2	6.3	-0.8	-22.9
348	625	424	386	577	703	272	477	373	292	460	421	554	205	483	185	201	474	602	389	546	453	673	628	340
348	009	424	439	577	703	272	477	373	292	460	421	554	205	469	185	201	474	402	389	546	453	673	628	340
348	575	424	439	577	703	272	457	373	292	460	421	554	204	430	185	201	451	708	354	546	328	673	628	340
348	550	424	439	577	703	272	440	362	292	460	421	554	201	430	185	188	451	959	354	546	253	673	628	340
348	550	424	389	577	703	272	431	341	307	460	421	554	200	430	185	188	416	633	354	546	253	517	517	360
348	550	424	389	577	703	272	431	341	324	460	421	554	200	430	185	188	414	650	354	546	253	517	517	360
Nevada	New Hampshire	New Jersey	New Mexico	New York - New York City	New York- Suffolk County	North Carolina	North Dakota	Ohio	Oklahoma	Oregon	Pennsylvania	Rhode Island	South Carolina	South Dakota	Tennessee	Texas	Utah	Vermont	Virginia	Washington	West Virginia	Wisconsin –	Wisconsin - W2 Transitions	Wyoming

This table presents maximum benefits generally available to families without income. Some States pay larger benefits to certain categories of recipients. For example, Hawaii and Massachusetts have a separate benefit schedule for persons whom they exempt from work. Also, some States supplement benefits for families with special needs.

The inflation factor used to convert July 1994 dollars to January 2003 dollars was 1.2244 (representing the change in the Consumer Price Index for all Urban Consumers).

Source: Table prepared by the Congressional Research Service on the basis of CRS surveys of State benefit levels.

7-40 TABLE 7-11 -- MAXIMUM TANF BENEFIT FOR FAMILIES OF ONE TO SIX PERSONS, JANUARY 1, 2003<sup>1</sup>

State	G			Family	Size		
Alaska         514         821         923         1,025         1,127         1,229           Arizona         204         275         347         418         489         561           Arkansas         81         162         204         247         286         331           California - Region 1         336         548         679         809         920         1,033           California - Region 2         319         521         647         770         876         984           Colorado         214         280         336         432         512         590           Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         309         309         309	State -	1	2			5	6
Arizona         204         275         347         418         489         561           Arkansas         81         1 162         204         247         286         331           California - Region 1         336         548         679         809         920         1,033           California - Region 2         319         521         647         770         876         984           Colorado         214         280         356         432         512         590           Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         239         298         379         463         533         627           Florida         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         309         309         309	Alabama	\$165	\$190	\$215	\$245	\$275	\$305
Arkansas         81         162         204         247         286         331           California - Region 1         336         548         679         809         920         1,033           California - Region 2         319         521         647         770         876         984           Colorado         214         280         356         432         512         590           Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         139         298         379         463         533         627           Florida         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         309         309         309         309         309         309           Illindian         139         229         288	Alaska	514	821	923	1,025	1,127	1,229
California - Region 1         336         548         679         809         920         1,033           California - Region 2         319         521         647         770         876         984           Colorado         214         280         356         432         512         590           Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         180         241         303         364         426         487           Florida         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         30	Arizona	204	275	347	418	489	561
California - Region 2         319         521         647         770         876         984           Colorado         214         280         356         432         512         590           Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         239         298         379         463         533         627           Florida         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309 <th< td=""><td>Arkansas</td><td>81</td><td>162</td><td>204</td><td>247</td><td>286</td><td>331</td></th<>	Arkansas	81	162	204	247	286	331
Colorado         214         280         356         432         512         590           Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         239         298         379         463         533         627           Florida         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         309         309         309         309         309         309           Illinois         223         292         386         435         509         572           Indiana         139         229         288         346         405         548         610           Kansas         267         352         429         497         558         619           Kentucky         186         225         262         328 <td>California - Region 1</td> <td>336</td> <td>548</td> <td>679</td> <td>809</td> <td>920</td> <td>1,033</td>	California - Region 1	336	548	679	809	920	1,033
Connecticut         402         513         636         741         835         935           Delaware         201         270         338         407         475         544           District of Columbia         239         298         379         463         533         627           Florida         180         241         303         364         426         487           Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         309         309         309         309         309         309           Illinois         223         292         396         435         509         572           Indiana         139         229         288         346         405         463           Iowa         183         361         426         495         548         610           Kentucky         186         225         262         328         383         432           Louisiana         122         188         240         284         327 <td>California - Region 2</td> <td>319</td> <td>521</td> <td>647</td> <td>770</td> <td>876</td> <td>984</td>	California - Region 2	319	521	647	770	876	984
Delaware   201   270   338   407   475   544     District of Columbia   239   298   379   463   533   627     Florida   180   241   303   364   426   487     Georgia   155   235   280   330   378   410     Hawaii   335   452   570   687   805   922     Idaho   309   309   309   309   309   309     Illinois   223   292   396   435   509   572     Indiana   139   229   288   346   405   463     Iowa   183   361   426   495   548   610     Kansas   267   352   429   497   558   619     Kansas   267   352   429   497   558   619     Kansas   221   188   240   284   327   366     Maine   230   363   485   611   733   856     Maryland   211   373   473   572   662   728     Michigan – Washtenaw County   305   401   489   593   689   822     Michigan – Washtenaw County   305   401   489   593   689   822     Missouri   136   234   292   342   388   431     Montana   299   403   507   611   715   819     Nebraska   222   293   364   435   506   577     New Jersey   162   322   424   488   552   616     New Hampshire   489   556   625   688   748   829     New Jersey   162   322   424   488   552   616     New Mexico   231   310   389   469   548   627     New York - New York City   352   468   577   687   880     New York - Suffolk County   446   576   703   824   949   1,038     North Dakota   282   378   477   573   670   677     Ohio   223   305   373   461   539   600     Oklahoma   180   225   292   361   422   483     Oregon   310   395   460   565   660   755     Pennsylvania   211   163   205   248   290   332     Oregon   310   395   460   565   660   755     Pennsylvania   327   449   554   634   714   794     South Dakota   333   432   483   533   584   636     Tennessee   95   142   185   226   264   305     Utah   274   380   474   555   632   696     Utah   274   380   474   555   6	Colorado	214	280	356	432	512	590
District of Columbia   239   298   379   463   533   627     Florida   180   241   303   364   426   487     Georgia   155   235   280   330   378   410     Hawaii   335   452   570   687   805   922     Idaho   309   309   309   309   309   309     Illinois   223   292   396   435   509   572     Indiana   139   229   288   346   405   463     Iowa   183   361   426   495   548   610     Kansas   267   352   429   497   558   619     Kentucky   186   225   262   328   383   432     Louisiana   122   188   240   284   327   366     Maine   230   363   485   611   733   856     Maryland   211   373   473   572   662   728     Massachusetts   418   518   618   713   812   912     Michigan – Washtenaw County   305   401   489   593   689   822     Michigan – Wayne County   276   371   459   563   659   792     Minnesota   250   437   532   621   697   773     Mississippi   110   146   170   194   218   242     Missouri   136   234   292   342   388   431     Montana   299   403   507   611   715   819     Nebraska   222   293   364   435   506   577     Nevada   230   289   348   407   466   525     New Hampshire   489   556   625   688   748   829     New Jersey   162   322   424   488   552   616     New Mexico   231   310   389   469   548   627     New York -Suffolk County   446   576   703   824   949   1,038     North Dakota   282   378   477   573   670   767     Ohio   223   305   373   461   539   600     Oklahoma   180   225   292   361   422   483     Oregon   310   395   460   565   660   755     Pennsylvania   215   330   421   514   607   687     Fennsylvania   215   330   474   555   632   696     Utah   Utah   274   380   474   555   63	Connecticut	402	513	636	741	835	935
Florida	Delaware	201	270	338	407	475	544
Georgia         155         235         280         330         378         410           Hawaii         335         452         570         687         805         922           Idaho         309         308         342         340         320         36	District of Columbia	239	298	379	463	533	627
Hawaii	Florida	180	241	303	364	426	487
Hawaii	Georgia	155	235	280	330	378	410
Illinois   223   292   396   435   509   572     Indiana   139   229   288   346   405   463     Iowa   183   361   426   495   548   610     Kansas   267   352   429   497   558   619     Kentucky   186   225   262   328   383   432     Louisiana   122   188   240   284   327   366     Maine   230   363   485   611   733   856     Maryland   211   373   473   572   662   728     Massachusetts   418   518   618   713   812   912     Michigan – Washtenaw County   305   401   489   593   689   822     Michigan – Wayne County   276   371   459   563   659   792     Minnesota   250   437   532   621   697   773     Mississippi   110   146   170   194   218   242     Missouri   136   234   292   342   388   431     Montana   299   403   507   611   715   819     Nebraska   222   293   364   435   506   577     Nevada   230   289   348   407   466   525     New Hampshire   489   556   625   688   748   829     New Jersey   162   322   424   488   552   616     New Mexico   231   310   389   469   548   627     New Mexico   231   310   389   469   548   627     New Mexico   231   310   389   469   548   627     New York – Suffolk County   446   576   703   824   949   1,038     North Carolina   181   236   272   297   324   349     North Carolina   180   225   292   361   422   483     Oregon   310   395   460   565   660   767     Chio   223   305   373   461   539   600     Oklahoma   180   225   292   361   422   483     Oregon   310   395   460   565   660   767     Rhode Island   327   449   554   634   714   794     South Dakota   353   432   483   533   584   636     Tennessee   95   142   185   226   264   305     Tennessee   95   142   185   226   264   305     Tennessee   95   142   185   226   264   305     Utah   274   380   474   555   632   666     Texas   34   474   501   241   268   308     Utah   274   380   474   555   632   666     Texas   447   555   632   666	Hawaii	335	452	570	687	805	922
Indiana	Idaho	309	309	309	309	309	309
Iowa         183         361         426         495         548         610           Kansas         267         352         429         497         558         619           Kentucky         186         225         262         328         383         432           Louisiana         122         188         240         284         327         366           Maine         230         363         485         611         733         856           Maryland         211         373         473         572         662         728           Massachusetts         418         518         618         713         812         912           Michigan – Washtenaw County         305         401         489         593         689         822           Michigan – Wayne County         276         371         459         563         659         792           Michigan – Wayne County         276         371         459         563         659         792           Minsissippi         110         146         170         194         218         242           Mississippi         110         146         170         1	Illinois	223	292	396	435	509	572
Kansas         267         352         429         497         558         619           Kentucky         186         225         262         328         383         432           Louisiana         122         188         240         284         327         366           Maine         230         363         485         611         733         856           Maryland         211         373         473         572         662         728           Massachusetts         418         518         618         713         812         912           Michigan – Washtenaw County         305         401         489         593         689         822           Michigan – Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Morthana         299         403         507         611	Indiana	139	229	288	346	405	463
Kentucky         186         225         262         328         383         432           Louisiana         122         188         240         284         327         366           Maine         230         363         485         611         733         856           Maryland         211         373         473         572         662         728           Massachusetts         418         518         618         713         812         912           Mischigan –Washtenaw County         305         401         489         593         689         822           Michigan –Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississispipi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nevariaska         222         293         364         435	Iowa		361	426	495	548	610
Louisiana         122         188         240         284         327         366           Maine         230         363         485         611         733         856           Maryland         211         373         473         572         662         728           Massachusetts         418         518         618         713         812         912           Michigan – Washtenaw County         305         401         489         593         689         822           Michigan – Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississispi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           New Hampshire         489         556         625         688	Kansas	267	352	429	497	558	619
Maine         230         363         485         611         733         856           Maryland         211         373         473         572         662         728           Massachusetts         418         518         618         713         812         912           Michigan – Washtenaw County         305         401         489         593         689         822           Michigan – Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississisppi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688	Kentucky	186	225	262	328	383	432
Maryland         211         373         473         572         662         728           Massachusetts         418         518         618         713         812         912           Michigan – Washtenaw County         305         401         489         593         689         822           Michigan – Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488 <td>Louisiana</td> <td>122</td> <td>188</td> <td>240</td> <td>284</td> <td>327</td> <td>366</td>	Louisiana	122	188	240	284	327	366
Massachusetts         418         518         618         713         812         912           Michigan –Washtenaw County         305         401         489         593         689         822           Michigan –Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577	Maine	230	363	485	611	733	856
Massachusetts         418         518         618         713         812         912           Michigan –Washtenaw County         305         401         489         593         689         822           Michigan –Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577	Maryland	211	373	473	572	662	728
Michigan – Washtenaw County         305         401         489         593         689         822           Michigan – Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577	•						912
Michigan –Wayne County         276         371         459         563         659         792           Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703 <t< td=""><td>Michigan –Washtenaw County</td><td>305</td><td>401</td><td>489</td><td>593</td><td>689</td><td>822</td></t<>	Michigan –Washtenaw County	305	401	489	593	689	822
Minnesota         250         437         532         621         697         773           Mississippi         110         146         170         194         218         242           Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297<		276	371	459	563	659	792
Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461		250	437	532	621	697	773
Missouri         136         234         292         342         388         431           Montana         299         403         507         611         715         819           Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461	Mississippi	110	146	170	194	218	242
Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565	* *	136	234	292	342	388	431
Nebraska         222         293         364         435         506         577           Nevada         230         289         348         407         466         525           New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565	Montana	299	403	507	611	715	819
New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554 <td< td=""><td></td><td>222</td><td>293</td><td>364</td><td>435</td><td>506</td><td>577</td></td<>		222	293	364	435	506	577
New Hampshire         489         556         625         688         748         829           New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554 <td< td=""><td>Nevada</td><td></td><td></td><td></td><td>407</td><td></td><td></td></td<>	Nevada				407		
New Jersey         162         322         424         488         552         616           New Mexico         231         310         389         469         548         627           New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205 <t< td=""><td>New Hampshire</td><td>489</td><td>556</td><td>625</td><td>688</td><td>748</td><td>829</td></t<>	New Hampshire	489	556	625	688	748	829
New York -New York City         352         468         577         687         800         884           New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185 <t< td=""><td></td><td>162</td><td>322</td><td>424</td><td>488</td><td>552</td><td>616</td></t<>		162	322	424	488	552	616
New York -Suffolk County         446         576         703         824         949         1,038           North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241	New Mexico	231	310	389	469	548	627
North Carolina         181         236         272         297         324         349           North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         <	New York -New York City	352	468	577	687	800	884
North Dakota         282         378         477         573         670         767           Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         696	New York -Suffolk County	446	576	703	824	949	1,038
Ohio         223         305         373         461         539         600           Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         696	North Carolina	181	236	272	297	324	349
Oklahoma         180         225         292         361         422         483           Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         696	North Dakota	282	378	477	573	670	767
Oregon         310         395         460         565         660         755           Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         696	Ohio	223	305	373	461	539	600
Pennsylvania         215         330         421         514         607         687           Rhode Island         327         449         554         634         714         794           South Carolina         121         163         205         248         290         332           South Dakota         353         432         483         533         584         636           Tennessee         95         142         185         226         264         305           Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         696	Oklahoma	180	225	292	361	422	483
Rhode Island     327     449     554     634     714     794       South Carolina     121     163     205     248     290     332       South Dakota     353     432     483     533     584     636       Tennessee     95     142     185     226     264     305       Texas     84     174     201     241     268     308       Utah     274     380     474     555     632     696	Oregon	310	395	460	565	660	755
Rhode Island     327     449     554     634     714     794       South Carolina     121     163     205     248     290     332       South Dakota     353     432     483     533     584     636       Tennessee     95     142     185     226     264     305       Texas     84     174     201     241     268     308       Utah     274     380     474     555     632     696	Pennsylvania	215	330	421	514	607	687
South Dakota     353     432     483     533     584     636       Tennessee     95     142     185     226     264     305       Texas     84     174     201     241     268     308       Utah     274     380     474     555     632     696		327	449	554	634	714	794
Tennessee     95     142     185     226     264     305       Texas     84     174     201     241     268     308       Utah     274     380     474     555     632     696	South Carolina	121	163	205	248	290	332
Texas         84         174         201         241         268         308           Utah         274         380         474         555         632         696	South Dakota	353	432	483	533	584	636
Utah 274 380 474 555 632 696	Tennessee	95	142	185	226	264	305
	Texas	84	174	201	241	268	308
Vermont 503 604 709 795 885 946	Utah	274	380	474	555	632	696
	Vermont	503	604	709	795	885	946

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TABLE 7-11 -- MAXIMUM TANF BENEFIT FOR FAMILIES
OF ONE TO SIX PERSONS, JANUARY 1, 2003<sup>1</sup> -continued

State			Family	y Size		
State	1	2	3	4	5	6
Virginia	242	323	389	451	537	587
Washington	349	440	546	642	740	841
West Virginia	349	401	453	512	560	613
Wisconsin –Community Service	0	673	673	673	673	673
Wisconsin -W2 Transitions	0	628	628	628	628	628
Wyoming	195	320	340	340	360	360

<sup>&</sup>lt;sup>1</sup> This table presents maximum benefits generally available to families without income. Some States pay larger benefits to certain categories of recipients. For example, Hawaii and Massachusetts have a separate benefit schedule for persons whom they exempt from work. Also, some States supplement benefits for families with special needs.

Source: Table prepared by the Congressional Research Service on the basis of a CRS January 2003 survey of States.

TABLE 7-12 -- MAXIMUM COMBINED TANF AND FOOD BENEFITS  $^1$  FOR SINGLE PARENT FAMILY FROM ONE TO SIX PERSONS,  $^2$  JANUARY 1, 2003

Charles			Family	Size		
State -	1	2	3	4	5	6
Alabama	\$294	\$429	\$556	\$676	\$789	\$926
Alaska	597	952	1,157	1,455	1,526	1,732
Arizona	322	488	649	797	939	1,106
Arkansas	220	409	549	678	797	945
California – Region 1	414	679	881	1,071	1,241	1,436
California – Region 2	402	660	859	1,044	1,210	1,402
Colorado	329	492	655	807	955	1,126
Connecticut	460	655	851	1,023	1,181	1,367
Delaware	319	485	642	790	929	1,094
District of Columbia	346	504	671	829	970	1,152
Florida	305	464	618	760	895	1,054
Georgia	287	460	602	736	861	1,000
Hawaii	503	762	1,012	1,244	1,460	1,711
Idaho	395	512	622	721	813	929
Illinois	335	500	683	809	953	1,113
Indiana	276	456	607	747	880	1,037
Iowa	307	548	704	851	980	1,140
Kansas	366	542	706	853	987	1,146
Kentucky	309	453	589	734	865	1,015
Louisiana	261	427	574	704	826	969
Maine	340	550	745	932	1,110	1,312
Maryland	326	557	737	905	1,060	1,223
Massachusetts	471	658	838	1,004	1,165	1,351
Michigan – Washtenaw County	392	576	748	920	1,079	1,288
Michigan – Wayne County	372	555	727	899	1,058	1,267
Minnesota	354	602	778	939	1,085	1,254
Mississippi	249	398	525	641	749	882
Missouri	274	460	610	744	868	1,015
Montana	388	578	761	932	1,097	1,286

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TABLE 7-12 -- MAXIMUM COMBINED TANF AND FOOD BENEFITS<sup>1</sup>
FOR SINGLE PARENT FAMILY FROM ONE TO SIX PERSONS, <sup>2</sup>
JANUARY 1, 2003-continued

State			Famil	y Size		
State	1	2	3	4	5	6
Nebraska	334	501	661	809	951	1,117
Nevada	340	498	649	790	923	1,080
New Hampshire	521	685	843	986	1,120	1,293
New Jersey	292	521	703	846	983	1,144
New Mexico	340	513	678	833	980	1,152
New York - Suffolk County	491	699	898	1,082	1,261	1,440
North Carolina	305	461	596	713	823	957
North Dakota	376	560	740	906	1,066	1,250
Ohio	335	509	667	827	974	1,133
Oklahoma	305	453	610	757	892	1,051
Oregon	396	572	728	900	1,059	1,241
Pennsylvania	329	527	700	865	1,022	1,194
Puerto Rico	271	405	532	648	756	889
Rhode Island	408	610	794	949	1,096	1,269
South Carolina	260	410	549	678	800	945
South Dakota	426	598	744	878	1,005	1,158
Tennessee	234	395	535	663	781	926
Texas	223	418	546	673	784	929
Utah	371	562	738	893	1,039	1,200
Vermont	531	719	902	1,061	1,216	1,375
Virginia	348	522	678	820	973	1,124
Washington	423	604	788	954	1,115	1,302
West Virginia	423	576	723	863	989	1,142
Wisconsin – Community						
Service	3	767	877	976	1,068	1,184
Wisconsin – W2 Transitions	3	735	845	944	1,036	1,153

<sup>&</sup>lt;sup>1</sup> Food stamp calculations assume that the family does not receive an excess shelter deduction. In many States with low TANF benefits, combined benefits shown reflect the maximum food stamp allotment for the family size, but in some States the excess shelter deduction would increase food stamps (by up to \$110 monthly – more in Alaska and Hawaii).

Source: Table prepared by the Congressional Research Service.

receive these benefits. As the table shows, workers in Alabama, Louisiana, Mississippi, Missouri, Nevada, and Texas would be ineligible for TANF in the 13<sup>th</sup> month of the half-time job (in earlier months of a job workers in most of these States could receive a TANF payment because of disregarded earnings). In 7 States (Alaska, California, Connecticut, Hawaii, Maine, Massachusetts, and Vermont) the combination of net earnings, EIC, TANF, and food stamps in month 13 of a job exceeds the poverty guideline for the three-person family (single parent with 2 children).

<sup>&</sup>lt;sup>2</sup> Calculations assume a single-parent family with no earned income.

<sup>&</sup>lt;sup>3</sup>Wisconsin has no one-person families in its regular W-2 (TANF) program. Pregnant women without children are ineligible and "child-only" recipients have been moved into special programs of kinship care and SSI caretaker supplements. The kinship care payment is \$215 monthly per child; the SSI caretaker supplement program provides \$250 monthly for the first eligible child and \$150 for each additional child.

TABLE 7-13 -- MAXIMUM AFDC/TANF BENEFIT FOR A FAMILY OF THREE (PARENT WITH TWO CHILDREN) JULY 1970 - JANUARY 2003

	)	CITEDIALIA) JOE I 17/0	1000	- 0/21 1/		COOP INVOINT	,		
Chods	July	July	July	January	January	January	January	January	% Real Change from July
State	1970	1975	1980	1985	1990	1995	2000	2003	1970 -January 2003 <sup>1</sup>
Alabama	\$65	\$108	\$118	\$118	\$118	\$164	\$164	\$215	-29.0
Alaska	328	350	457	719	846	923	923	923	-39.6
Arizona	138	163	202	233	293	347	347	347	-46.0
Arkansas	68	125	161	192	204	204	204	204	-50.8
California	186	293	473	287	694	209	979	629	-21.7
Colorado	193	217	290	346	356	356	356	356	-60.4
Connecticut	283	346	475	569	649	089	989	989	-51.8
Delaware	160	221	266	287	333	338	338	338	-54.7
District of Columbia	195	243	286	327	409	420	379	379	-58.3
Florida	114	144	195	240	294	303	303	303	-43.0
Georgia	107	123	164	223	273	280	280	280	-43.8
Hawaii	226	428	468	468	602	712	570	570	-46.2
Idaho	211	300	323	304	317	317	293	309	-68.6
Illinois	232	261	288	341	367	377	377	396	-63.4
Indiana	120	200	255	256	288	288	288	288	-48.5
Iowa	201	294	360	360	410	426	426	426	-54.5
Kansas	222	321	345	391	409	429	429	429	-58.5
Kentucky	147	185	188	197	228	288	262	262	-61.7
Louisiana	88	128	152	190	190	190	190	240	-41.5
Maine	135	176	280	370	453	418	461	485	-22.9
Maryland	162	200	270	329	396	373	417	473	-37.3
Massachusetts	268	259	379	432	539	579	265	618	-50.5
Michigan - Washtenaw County	NA	NA	NA	447	546	489	489	489	NA AN
Michigan - Wayne County	219	333	425	417	516	459	459	459	-55.0
Minnesota	256	330	417	528	532	532	532	532	-55.4
Mississippi	99	48	96	96	120	120	170	170	-34.8
Missouri	104	120	248	274	588	292	292	292	-39.7
Montana	202	201	259	354	359	416	469	207	-46.1
Nebraska	171	210	310	350	364	364	364	364	-54.3

TABLE 7-13 -- MAXIMUM AFDC/TANF BENEFIT FOR A FAMILY OF THREE (PARENT WITH TWO CHILDREN) JULY 1970 - JANUARY 2003-continued

	CHILL	JKEIN)	OLI 19	HILDREIN JULI 1970 - JAINUAR I 2003-continued	UAKI,	100-con	nunea		
State	July	July	July	January	January	January	January	January	% Real Change from July
State	1970	1975	1980	1985	1990	1995	2000	2003	1970 -January 2003 <sup>1</sup>
Nevada	121	195	262	285	330	348	348	348	-38.3
New Hampshire	262	308	346	389	909	550	575	625	-48.8
New Jersey	302	310	360	404	424	424	424	424	6.69-
New Mexico	149	169	220	258	264	381	439	389	-43.9
New York - New York City	279	332	394	474	577	577	577	577	-55.6
New York -Suffolk County	NA	NA	NA	579	703	703	703	703	NA
North Carolina	145	183	192	246	272	272	272	272	-59.7
North Dakota	213	283	334	371	386	431	457	477	-51.9
Ohio	131	204	263	290	334	341	373	373	-38.9
Oklahoma	152	217	282	282	325	324	292	292	-58.8
Oregon	184	337	282	386	432	460	460	460	-46.3
Pennsylvania	265	296	332	364	421	421	421	421	-65.9
Rhode Island	229	278	340	409	543	554	554	554	-48.1
South Carolina	85	96	129	187	206	200	204	205	-48.2
South Dakota	264	289	321	329	377	430	430	483	-60.7
Tennessee	112	115	122	153	184	185	185	185	-64.6
Texas	148	116	116	167	184	188	201	201	-70.9
Utah	175	252	360	376	387	426	451	474	-41.9
Vermont	267	322	492	583	662	650	208	402	-43.0
Virginia	225	268	310	354	354	354	354	389	-62.9
Washington	258	315	458	476	501	546	546	546	-54.6
West Virginia	114	206	206	249	249	253	328	453	-14.7
Wisconsin	184	342	444	533	517	517	879	628	-26.7
Wyoming	213	235	315	360	360	360	340	340	-65.7

Note-The inflation factor used to convert July 1970 dollars to January 2003 dollars was 4.659 (representing the change in the Consumer Price Index for all Urban Consumers).

Source: Table prepared by the Congressional Research Service on the basis of CRS State surveys and (for earliest years) State benefit reports issued by the Department of Health and Human Services.

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TABLE 7-14 -- EARNINGS AND SELECTED BENEFITS FOR A SINGLE PARENT WITH TWO CHILDREN, WORKING HALF-TIME AT MINIMUM WAGE, IN THE 13<sup>TH</sup> MONTH OF WORK, ANNUALIZED, JANUARY 1, 2003

	N. 2.2	Old			J	As	As a Percent of the 2003 Poverty Guideline	he 2003 Po	verty Guidel	ine <sup>1</sup>	
State	Earnings	(Federal)	TANF	Food Stamps	Total	$\frac{ m Net}{ m Earnings}$	Federal EIC	TANF	Food Stamps	Combined Total	
Alabama	\$4,942	\$2,141	0	\$3,588	\$10,671	32.4	14.0	0.0	23.5	6.69	
Alaska	6,862	2,972	\$7,860	1,992	19,686	36.0	15.6	41.2	10.4	103.2	
Arizona	4,942	2,141	1,164	3,240	11,487	32.4	14.0	7.6	21.2	75.3	
Arkansas	4,942	2,141	2,448	2,844	12,375	32.4	14.0	16.0	18.6	81.1	
California - Region 1	6,478	2,806	5,988	1,392	16,664	42.5	18.4	39.2	9.1	109.2	
California - Region 2	6,478	2,806	5,604	1,500	16,388	42.5	18.4	36.7	8.6	107.4	
Colorado 3	4,942	2,141	2,064	2,964	12,111	32.4	14.0	13.5	19.4	79.4	7.
Connecticut	6,622	2,868	7,632	852	17,974	43.4	18.8	50.0	9.9	117.8	-45
Delaware	5,902	2,556	2,976	2,436	13,870	38.7	16.7	19.5	16.0	6.06	5
District of Columbia 3	5,902	2,556	3,048	2,424	13,930	38.7	16.7	20.0	15.9	91.3	
Florida	4,942	2,141	2,160	2,940	12,183	32.4	14.0	14.2	19.3	79.8	
Georgia	4,942	2,141	816	3,336	11,235	32.4	14.0	5.3	21.9	73.6	
Hawaii	5,998	2,598	5,040	4,284	17,920	34.2	14.8	28.7	24.4	102.1	
Idaho	4,942	2,141	1,452	3,144	11,679	32.4	14.0	9.5	20.6	76.5	
Illinois 3	4,942	2,141	2,964	2,700	12,747	32.4	14.0	19.4	17.7	83.5	
Indiana <sup>3</sup>	4,942	2,141	2,112	2,952	12,147	32.4	14.0	13.8	19.3	9.62	
Iowa <sup>3</sup>	4,942	2,141	2,964	2,700	12,747	32.4	14.0	19.4	17.7	83.5	
Kansas 3	4,942	2,141	2,580	2,808	12,471	32.4	14.0	16.9	18.4	81.7	
Kentucky	4,942	2,141	1,320	3,192	11,595	32.4	14.0	8.7	20.9	76.0	
Louisiana	4,942	2,141	0	3,588	10,671	32.4	14.0	0.0	23.5	6.69	
Maine 3	5,998	2,598	4,836	1,860	15,292	39.3	17.0	31.7	12.2	100.2	

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TABLE 7-14 -- EARNINGS AND SELECTED BENEFITS FOR A SINGLE PARENT WITH TWO CHILDREN, WORKING HALF-TIME AT MINIMUM WAGE, IN THE 13<sup>TH</sup> MONTH OF WORK, ANNUALIZED, JANUARY 1, 2003-continued

i	1 .							7	7-4	6													
e <sub>1</sub>	Combined Total	81.1	102.9	86.0	84.3	95.2	6.69	6.69	87.6	82.6	6.69	92.0	80.9	82.4	91.9	98.8	76.0	85.2	85.0	77.0	91.7	80.8	7.76
erty Guidelin	Food Stamps	18.6	11.8	16.6	17.3	24.5	23.5	23.5	15.9	18.1	23.5	14.0	18.7	18.1	14.1	11.1	20.9	17.0	17.0	20.4	16.8	18.8	13.1
As a Percent of the 2003 Poverty Guideline	TANF	16.0	30.3	23.0	20.6	24.2	0.0	0.0	25.3	18.1	0.0	31.6	15.8	17.9	31.4	41.3	8.7	21.8	21.6	10.1	12.7	15.6	29.3
a Percent of	EIC	14.0	18.4	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	14.0	18.8	14.0	16.7
As	$Net^2$ Earnings	32.4	42.5	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	43.4	32.4	38.7
	Combined - Total	12,375	15,704	13,119	12,867	14,523	10,671	10,671	13,371	12,603	10,671	14,043	12,351	12,579	14,019	15,075	11,595	12,999	12,975	11,751	13,990	12,327	14,914
	Food Stamps Combined Total	2,844	1,800	2,532	2,640	3,744	3,588	3,588	2,424	2,760	3,588	2,136	2,856	2,760	2,148	1,692	3,192	2,592	2,592	3,120	2,568	2,868	1,992
	TANF	2,448	4,620	3,504	3,144	3,696	0	0	3,864	2,760	0	4,824	2,412	2,736	4,788	6,300	1,320	3,324	3,300	1,548	1,932	2,376	4,464
CIG	(Federal)	2,141	2,806	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,141	2,868	2,141	2,556
N2	Earnings	4,942	6,478	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	4,942	6,622	4,942	5,902
	State	Maryland 3	Massachusetts <sup>3</sup>	Michigan – Washtenaw County	Michigan – Wayne County	Minnesota <sup>3</sup>	Mississippi	Missouri	Montana	Nebraska	Nevada	New Hampshire	New Jersey 3	New Mexico	New York – New York City <sup>3</sup>	New York – Suffolk County <sup>3</sup>	North Carolina	North Dakota	Ohio	Oklahoma <sup>3</sup>	Oregon <sup>3</sup>	Pennsylvania	Rhode Island 3

011							1011			CHARLES T. 1. CO. C.
75.0	21.2	7.4	14.0	32.4	11,451	3,240	1,128	2,141	4,942	Wyoming
NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	W2 Transitions
i		101	0.1	i	60,1	î	1	7,17	,	Community Service <sup>5</sup>
82.6	181	18.1	14.0	32.4	12 603	0 760	097.0	2 141	4 942	Wisconsin-
80.1	19.1	14.5	14.0	32.4	12,219	2,916	2,220	2,141	4,942	West Virginia
6.96	14.7	19.0	19.1	4.1	14,790	2,244	2,904	2,914	6,728	Washington
91.3	14.3	30.6	14.0	32.4	13,935	2,184	4,668	2,141	4,942	Virginia
100.8	11.9	32.6	17.0	39.3	15,388	1,812	4,980	2,598	5,998	Vermont <sup>3</sup>
86.4	16.4	23.7	14.0	32.4	13,191	2,496	3,612	2,141	4,942	Utah
6.69	23.5	0.0	14.0	32.4	10,671	3,588	0	2,141	4,942	Texas
80.1	19.1	14.5	14.0	32.4	12,219	2,916	2,220	2,141	4,942	Tennessee
80.8	18.8	15.6	14.0	32.4	12,327	2,868	2,376	2,141	4,942	South Dakota
74.9	21.3	7.2	14.0	32.4	11,427	3,252	1,092	2,141	4,942	South Carolina

<sup>1</sup> The 2003 poverty guideline for a family of three was \$15,260 in the 48 contiguous States and the District of Columbia (\$19,070 in Alaska and \$17,550 in Hawaii).

<sup>2</sup> Earnings net of 7.65 percent payroll tax (for Old-Age, Survivors, and Disability Insurance – Social Security).

<sup>3</sup> These States have their own earned income credits, but they are not shown in this table. In all but one of these States, the credit is calculated as a percent of the Federal EIC, ranging from 5 to 50 percent of the Federal credit.

Source: Table prepared by the Congressional Research Service, based on Federal and State minimum wage rates, Federal rules for EIC and food stamps, and State rules for TANF.

Table 7-15 presents the same data for a full-time year round-minimum wage worker. As it shows, workers in 34 States would be ineligible for TANF in the 13<sup>th</sup> month of a full-time minimum wage job. In all States the combination of net earnings plus benefits exceeds the poverty guideline for the full-time minimum wage worker (single parent) with 2 children.

### PHASE-OUT LEVELS

The earnings limits for continued TANF eligibility (TANF phase-out points) depend on a State's payment standard, its treatment of earnings, and duration on a job. Table 7-16 presents January 1, 2003 phase-out points for a family of three during the first 13 months in a job. Alabama, Nevada, and North Carolina ignore all earnings for the first four months of employment. Connecticut ignores all earnings so long as they are below the Federal poverty guideline (and the family has not reached the State's 21 month benefit cutoff). Some States retain old AFDC policy and count a higher proportion of earnings against the benefit after 4 months on a job, and still more after 1 year of work (Georgia is an example).

### HOW STATES USE TANF FUNDS

Through fiscal year 2001, States spent \$61.7 billion out of \$81 billion in cumulative TANF awards for fiscal years 1997, 1998, 1999, 2000, and 2001 They also transferred \$12.7 billion to the Child Care and (Table 7-17). Development Fund (CCDF) and the Social Services Block Grant (SSBG), which may or may not have been expended via those accounts. Finally, unexpended funds remaining in TANF totaled \$6.5 billion at the end of FY2001, including \$2.6 billion that was unobligated. Over the 5-year period expenditures represented 76.3 percent of total awards; transfers which may not all have been spent, 15.7 percent; unliquidated obligations (that is, obligated balances), 4.9 percent, and unobligated balances, 3.2 percent. The pattern of fund use varied widely among States: 5 States spent less than 60 percent of their fiscal year 1997-2001 TANF funds (Alabama, Louisiana, Mississippi, Oklahoma, and Wyoming); New Hampshire reported no transfer of TANF funds, and 17 States transferred more than 20 percent of funds (Alabama, Alaska, Florida, Idaho, Indiana, Kentucky, Louisiana, Maryland, Massachusetts, Mississippi, New Jersey, Oklahoma Tennessee, Vermont, Virginia, Washington, and Wisconsin).

Compared with the 1997-2001 period, States in fiscal year 2002 spent a smaller share of TANF awards, but obligated and transferred larger shares. DHHS reports that States spent 59 percent of the \$17 billion in TANF funds awarded that year, transferred 18 percent (12 percent to CCDF and 6 percent to SSBG), and obligated 17 percent. Expenditures from FY2002 funds totaled \$10 billion: \$3.3 billion on assistance (chiefly ongoing basic cash aid), and \$6.7 billion on "non-assistance" (chiefly work-related activities, supportive services, and administration).

TABLE 7-15 -- EARNINGS AND SELECTED MAJOR BENEFITS FOR SINGLE PARENTS WITH TWO CHILDREN, WORKING FULL TIME AT MINIMUM WAGE, IN THE 13<sup>TH</sup> MONTH OF WORK, ANNUALIZED JANUARY 1, 2003

				JAINUARI	(I 1, 2003					
	N <sub>0</sub> +2	)Ia		Dood	Compined	As a	As a Percent of the 2003 Poverty Guidelines	ıe 2003 Pov	erty Guideli	nes <sup>1</sup>
State	Earnings	(Federal)	TANF	Stamps	Total	$Net^2$ Earnings	EIC (Federal)	TANF	Food Stamps	Combined Total
Alabama	\$8,885	\$4,204	0	\$2,304	\$16,393	64.8	27.5	0.0	15.1	107.4
Alaska	13,724	3,966	\$3,564	1,500	22,754	72.0	20.8	18.7	7.9	119.3
Arizona	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Arkansas	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
California- Region 1	12,956	4,141	2,472	756	20,325	84.9	27.1	16.2	5.0	133.2
California- Region 2	12,956	4,141	2,088	876	20,061	84.9	27.1	13.7	5.7	131.5
Colorado 3	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Connecticut	13,244	4,075	7,632	0	24,951	8.98	26.7	50.0	0.0	163.5
Delaware	11,804	4,204	0	1,800	17,808	77.4	27.5	0.0	11.8	116.7
District of Columbia 3	11,804	4,204	924	1,524	18,456	77.4	27.5	6.1	10.0	120.9
Florida	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Georgia	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Hawaii	11,996	4,204	1,716	3,732	21,648	68.4	24.0	8.6	21.3	123.4
Idaho	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Illinois <sup>3</sup>	9,885	4,204	1,176	1,944	17,209	64.8	27.5	7.7	12.7	112.8
Indiana <sup>3</sup>	9,885	4,204	780	2,064	16,933	64.8	27.5	5.1	13.5	111.0
Iowa <sup>3</sup>	9,885	4,204	828	2,052	16,969	64.8	27.5	5.4	13.4	111.2
Kansas 3	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Kentucky	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Louisiana	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Maine 3	11,996	4,204	0	1,752	17,952	78.6	27.5	0.0	11.5	117.6
Maryland <sup>3</sup>	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Massachusetts <sup>3</sup>	12,956	4,141	0	1,500	18,597	84.9	27.1	0.0	8.6	121.9
Michigan- Washtenaw County	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4

TABLE 7-15 -- EARNINGS AND SELECTED MAJOR BENEFITS FOR SINGLE PARENTS WITH TWO CHILDREN, WORKING FULL TIME AT MINIMUM WAGE, IN THE 13<sup>TH</sup> MONTH OF WORK, ANNUALIZED JANUARY 1, 2003-continued

	NT2	Ç.		ŗ	:	As	As a Percent of the 2003 Poverty Guidelines <sup>1</sup>	ne 2003 Pov	erty Guideli	nes¹
State	ner Earnings	(Federal)	TANF	Stamps	Combined	$Net^2$ Earnings	EIC (Federal)	TANF	Food	Combined Total
Michigan- Wayne County	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Minnesota 3	9,885	4,204	372	3,744	18,205	64.8	27.5	2.4	24.5	119.3
Mississippi	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Missouri	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Montana	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Nebraska	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Nevada	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
New Hampshire	9,885	4,204	2,148	1,656	17,893	64.8	27.5	14.1	10.9	
New Jersey 3	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
New Mexico	9,885	4,204	09	2,280	16,429	64.8	27.5	0.4	14.9	
New York- <sup>3</sup> New York City	9,885	4,204	2,112	1,668	17,869	64.8	27.5	13.8	10.9	117.1
New York-3 Suffolk	9,885	4,204	3,624	1,212	18,925	64.8	27.5	23.7	7.9	124.0
North Carolina	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
North Dakota	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Ohio	9,885	4,204	624	2,112	16,825	64.8	27.5	4.1	13.8	110.3
Oklahoma <sup>3</sup>	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Oregon <sup>3</sup>	13,244	4,075	0	1,428	18,747	8.98	26.7	0.0	9.4	122.9
Pennsylvania	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Rhode Island 3	11,804	4,204	1,272	1,416	18,696	77.4	27.5	8.3	9.3	122.5
South Carolina	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
South Dakota	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Tennessee	9,885	4,204	1,404	1,884	17,377	64.8	27.5	9.5	12.3	113.9
Texas	9,885	4,204	0	2,304	16,393	64.8	27.5	0.0	15.1	107.4
Utah	9,885	4,204	936	2,016	17,041	64.8	27.5	6.1	13.2	111.7

				15.1 107.4		15.1 107.4	
				0.0	NA	0.0	
27.5	27.5	26.4	27.5	27.5	NA	27.5	
78.6	64.8	88.2	64.8	64.8	NA	64.8	
17,952	19,657	18,850	16,393	16,393	NA	16,393	
1,752	006	1,368	2,304	2,304	NA	2,304	
0	4,668	0	0	0	NA	0	
4,204	4,204	4,027	4,204	4,204	NA	4,204	
11,996	9,885	13,455	9,885	9,885	NA	9,885	
Vermont <sup>3</sup>	Virginia	Washington	West Virginia	Wisconsin- <sup>3</sup> Community Service	Wisconsin-W2 Transition	Wyoming	

<sup>1</sup> The 2003 poverty guideline for a family of three was \$15,260 in the 48 contiguous States and the District of Columbia (\$19,070 in Alaska and \$17,550 in Hawaii).

<sup>2</sup> Earnings net of 7.65 percent payroll tax (for Old-Age, Survivors, and Disability Insurance – Social Security).

<sup>3</sup> These States have their own earned income credits, but they are not shown in this table. In all but one of these States, the credit is calculated as a percent of the Federal EIC, ranging from 5 to 50 percent of the Federal credit.

Source: Table prepared by the Congressional Research Service, based on Federal and State minimum wage rates, Federal rules for EIC and food stamps, and State rules for TANF.

TABLE 7-16 -- TANF PHASE-OUT POINTS -- MONTHLY EARNINGS LIMIT FOR CONTINUED ELIGIBILITY, SINGLE-PARENT FAMILY WITH TWO CHILDREN, JANUARY 1, 2003

Ctoto						Month	of Emplo	yment					
State	1	2	3	4	5	9	7	8	6	10	11	12	13
Alabama	-	-	1	\$256		\$256		\$256	\$256	\$256	\$256	\$256	\$256
Alaska	\$1,933	\$1,933	\$1,933	1,933	1,933	1,933	1,933	1,933	1,933	1,933	1,933	1,933	1,735
Arizona	571	571	571	571		571		571	571	571	571	571	571
Arkansas	969	969	969	969		969		969	969	969	969	969	969
California – Region 1	1,563	1,563	1,563	1,563		1,563		1,563	1,563	1,563	1,563	1,563	1,563
California – Region 2	1,499	1,499	1,499	1,499		1,499		1,499	1,499	1,499	1,499	1,499	1,499
Colorado	1,227	1,227	1,227	1,227		1,227		1,227	1,227	1,227	1,227	1,227	733
Connecticut	1,252	1,252	1,252	1,252		1,252		1,252	1,252	1,252	1,252	1,252	1,252
Delaware	1,498	1,498	1,498	1,498		1,039		1,039	1,039	1,039	1,039	1,039	1,009
District of Columbia	1,267	1,267	1,267	1,267		1,267		1,267	1,267	1,267	1,267	1,267	1,267
Florida	982	786	786	786		786		786	786	786	786	786	786

TABLE 7-16 -- TANF PHASE-OUT POINTS -- MONTHLY EARNINGS LIMIT FOR CONTINUED ELIGIBILITY, SINGLE-PARENT FAMILY WITH TWO CHILDREN, JANUARY 1, 2003-continued

Chata						Month	Month of Employment	yment	· · · · · ·					
State	1	2	3	4	5	9	7	8	6	10	11	12	13	
Georgia	740	740	740	740	534	534	534	534	534	534	534	534	504	
Hawaii	1,343	1,343	1,343	1,343	1,343	1,343	1,343	1,343	1,343	1,343	1,343	1,343	1,343	
Idaho	631	631	631	631	631	631	631	631	631	631	631	631	631	
Illinois	1,185	1,185	1,185	1,185	1,185	1,185	1,185	1,185	1,185	1,185	1,185	1,185	1,185	
Indiana	1,112	1,112	1,112	1,112	1,112	1,112	1,112	1,112	1,112	1,112	1,112	1,112	1,112	
Iowa	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040	1,040	
Kansas	788	788	788	788	788	788	788	788	788	788	788	788	788	
Kentucky	2	2	881	881	881	628	628	628	628	628	628	628	628	
Louisiana	1,250	1,250	1,250	1,250	1,250	1,250	350	350	350	350	350	350	350	
Maine	1,023	1,023	1,023	1,023	1,023	1,023	1,023	1,023	1,023	1,023	1,023	1,023	1,023	
Maryland	710	710	710	710	710	710	710	710	710	710	710	710	710	7-
Massachusetts	1,143	1,143	1,143	1,143	1,143	1,143	1,143	1,143	1,143	1,143	1,143	1,143	1,143	52
Michigan - Washtenaw County	262	798	262	798	798	798	798	798	862	862	862	798	262	
Michigan – Wayne County	761	761	761	761	761	761	761	761	761	761	761	761	761	
Minnesota <sup>3</sup>	944	944	944	44	944	944	944	44	944	944	944	944	944	
Mississippi <sup>4</sup>	441	441	441	441	441	441	4	441	441	441	4	441	441	
Missouri	1,116	1,116	1,116	1,116	1,116	1,116	1,116	1,116	1,116	1,116	1,116	1,116	1,116	
Montana	876	876	876	876	876	876	876	876	876	876	876	876	928	
Nebraska	721	721	721	721	721	721	721	721	721	721	721	721	721	
Nevada	-	-	-	9/9	9/9	9/9	9/9	9/9	9/9	9/9	9/9	9/9	428	
New Hampshire	1,230	1,230	1,230	1,230	1,230	1,230	1,230	1,230	1,230	1,230	1,230	1,230	1,230	
New Jersey	2	848	848	848	848	848	848	848	848	848	848	848	848	
New Mexico <sup>6</sup>	901	901	901	901	901	901	901	901	901	901	901	901	901	
New York – New York City	1,067	1,067	1,067	1,067	1,067	1,067	1,067	1,067	1,067	1,067	1,067	1,067	1,067	

North Carolina         1         1         682         684	,													
1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,307       1,005       1,005       1,005       871         976       979       989 <td< td=""><td>h Carolina</td><td>1</td><td>-</td><td>_</td><td>681</td><td>681</td><td>681</td><td>681</td><td>681</td><td>681</td><td>681</td><td>681</td><td>681</td><td>681</td></td<>	h Carolina	1	-	_	681	681	681	681	681	681	681	681	681	681
976 976 976 976 976 976 976 976 976 976		307	1,307	1,307	1,307	1,307	1,307	1,005	1,005	1,005	871	871	871	871
684 684 684 684 684 684 684 684 684 684		9/	926	926	926	926	926	926	926	926	926	926	926	926
616 616 616 616 616 616 616 616 616 616		84	684	684	684	684	684	684	684	684	684	684	684	684
822 822 822 822 822 822 822 822 822 822		16	616	616	616	616	616	919	919	616	616	919	919	919
1,258 1,156 1,156 1,156 1,156 1,156 6,79 6,79 6,79 6,79 6,79 6,79 6,79 6,7		22	822	822	822	822	822	822	822	822	822	822	822	822
1,156 1,156 1,156 1,156 679 679 679 679 679 679 679 679 679 681 681 681 681 681 681 681 681 681 681		258	1,258	1,258	1,258	1,258	1,258	1,258	1,258	1,258	1,258	1,258	1,258	1,258
681 681 681 681 681 681 681 681 681 681		156	1,156	1,156	1,156	629	629	629	629	629	629	629	629	629
999 999 999 999 999 999 999 999 999 99		81	681	681	681	681	681	681	681	681	681	681	681	681
1,723 1,723 1,723 1,723 323 323 323 323 323 323 323 1,028 1,032 1,032 1,032 1,032 1,032 1,032 1,042 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,072 1,		66	666	666	666	666	666	666	666	666	666	666	666	666
1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,028 1,082 1,092 1,072		723	1,723	1,723	1,723	323	323	323	323	323	323	323	323	323
1,082 1,042 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,242 1,072		328	1,028	1,028	1,028	1,028	1,028	1,028	1,028	1,028	1,028	1,028	1,028	1,028
1,242 1,243 1,243		382	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082	1,082
1,072 1,072		242	1,242	1,242	1,242	1,242	1,242	1,242	1,242	1,242	1,242	1,242	1,242	1,242
755 755 755 755 755 755 755 755 755 755		)72	1,072	1,072	1,072	1,072	1,072	1,072	1,072	1,072	1,072	1,072	1,072	1,072
vice 1,439 1,439 1,439 1,439 1,439 1,439 1,439 1,439 1,439 1		55	755	755	755	755	755	755	755	755	755	755	755	755
Wisconsin – T T T T T T T T T T T T T T T T T T	vice 1	139	1,439	1,439	1,439	1,439	1,439	1,439	1,439	1,439	1,439	1,439	1,439	1,439
W2 Transitions 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	onsin –													
	ransitions ,	7	7	7	7	7	7	7	7	7	7	7	7	7
Wyoming 530 530 530 530 530 530 530 530 530 530		30	530	530	530	530	530	530	530	530	530	530	530	530

cash portion of the full standard is reduced to zero. The food stamp portion of the benefit continues.

<sup>4</sup> Mississippi allows a one-time six month disregard of all earnings for those who become employed within 30 days of the initial start date of job readiness/job search activities and are employed for a minimum of 35 hours per week. A three-month 100 percent earnings disregard is allowed when a TANF case is subject to closure because of increased earnings and the individual is employed for a minimum of 25 hours per week.

<sup>5</sup> During the first full month of work, New Jersey disregards all earnings.

## TABLE 7-16 -- TANF PHASE-OUT POINTS -- MONTHLY EARNINGS LIMIT FOR CONTINUED ELIGIBILITY, SINGLE-PARENT FAMILY WITH TWO CHILDREN, JANUARY 1, 2003-continued

<sup>6</sup> These New Mexico breakeven levels are based on an earnings disregard of \$125 monthly plus 50 percent of the remainder. However, during the first 24 months of enrollment in TANF, all earnings are disregarded from weekly hours that exceed the number required (30 hours for single parents with a child below six). Earnings from "excess hours" worked are disregarded for all purposes, including the gross income test and the calculation of benefits.

Persons with jobs are not eligible for the Wisconsin program of transitional assistance.

Source: Table prepared by the Congressional Research Service based on the CRS January 1, 2003 survey of State TANF benefit levels and program

TABLE 7-17--STATE USE OF CUMULATIVE FEDERAL TANF GRANTS FOR FISCAL YEARS 1997-2001

fillions of Dollars

			[Millions of Dollars]				
	Total Grant		Avisilable for TANE		Une	Jnexpended Balance	ce
State	Awards	Transfers	Available 101 IAINE (after transfers)	Total Expenditures	Obligated	Unobligated	Total
	ST WATER		(ance dansiers)		Balance	Balance	Balance
Alabama	\$552.8	\$155.1	\$397.8	\$300.3	29.3	8.06\$	\$97.5
Alaska	274.8	78.4	196.4	182.5	9.4	4.4	13.9
Arizona	1,170.9	209.1	961.8	835.6	87.4	38.8	126.2
Arkansas	265.1	25.7	239.3	219.4	19.3	9.0	19.9
California	18,223.6	1,357.4	16,866.2	16,849.9	373.8	2.5	376.3
Colorado	619.1	145.8	473.2	391.8	81.4	1	81.4
Connecticut	1,338.9	105.0	1,233.9	1,215.4	18.5	ı	18.5
Delaware	151.3	11.8	139.5	139.1	0.4	1	0.4
District of Columbia	502.1	89.0	413.1	334.9	53.2	24.9	78.2
Florida	2,988.6	684.4	2,304.1	1,959.3	344.3	0.5	344.8
Georgia	1,675.9	261.2	1,414.7	1,203.1	63.7	148.0	211.7
Hawaii	429.4	31.0	398.4	372.4	4.3	21.8	26.1
Idaho	146.6	33.8	112.8	93.6	9.9	12.6	19.3
Illinois	2,589.2	512.3	2,077.0	2,077.0	1	0.0	0.0
Indiana	1,044.8	310.2	734.6	9.989	24.9	23.1	48.0
Iowa	629.2	118.2	511.0	495.9	5.3	6.7	15.0

Kansas	509.7	90.3	419.4	412.8		9.9	9.9
Kentucky	894.4	217.7	9.929	673.9	2.7	1	2.7
Louisiana	834.7	210.5	624.2	400.7	118.7	104.7	223.5
Maine	385.0	40.0	344.9	314.2	19.3	11.3	30.7
Maryland	1,106.7	229.1	877.1	786.3	12.1	79.3	91.4
Massachusetts	2,220.5	657.6	1,562.9	1,495.5	67.4	,	67.4
Michigan	3,944.3	623.8	3,320.5	3,191.0	ı	129.4	129.4
Minnesota	1,185.2	191.5	993.7	830.0	79.8	83.9	163.7
Mississippi	485.5	107.2	351.3	252.8	6.89	29.5	98.5
Missouri	1,060.2	159.2	901.0	872.4	15.3	13.3	28.6
Montana	216.0	45.5	170.5	143.1		27.4	27.4
Nebraska	281.3	18.0	263.3	239.0	9.6	14.8	24.4
Nevada	225.2	4.1	221.1	185.9	3.9	31.2	35.1
New Hampshire	192.6	•	192.6	172.2	1.8	18.6	20.4
New Jersey	1,926.3	493.7	1,432.6	935.2	403.6	93.8	487.4
New Mexico	589.7	7.77	512.0	459.6	14.1	38.3	52.4
New York	11,915.2	2,258.0	9,657.2	8,398.2	686.4	572.6	1,259.0
North Carolina	1,541.8	268.9	1,272.9	1,179.5	71.7	21.7	93.4
North Dakota	118.9	0.5	118.4	6.86	5.8	13.7	19.4
Ohio	3,639.8	578.1	3,061.7	2,560.1	207.0	294.7	501.7
Oklahoma	746.1	223.8	522.3	385.1		137.1	137.1
Oregon	835.0	•	835.0	811.2	20.1	3.6	23.8
Pennsylvania	3,349.4	354.7	2,994.6	2,458.1	499.4	37.1	536.5
Rhode Island	430.0	24.1	405.9	405.9		1	,
South Carolina	494.9	6.09	434.0	403.5	30.5	1	30.5
South Dakota	103.8	20.6	83.2	63.9	2.5	16.8	19.3
Tennessee	1,026.9	207.8	819.0	737.1	22.1	59.8	81.9
Texas	2,569.2	310.6	2,258.5	2,028.8	229.8	1	229.8
Utah	408.4	21.5	386.9	336.7	3.6	46.6	50.2
Vermont	236.8	54.7	182.1	173.4	1	8.7	8.7
Virginia	758.7	187.5	517.2	538.6	32.5		32.5
Washington	1,911.0	392.2	1,518.8	1,393.6	105.0	20.1	125.1

# TABLE 7-17--STATE USE OF CUMULATIVE FEDERAL TANF GRANTS FOR FISCAL YEARS 1997-2001-continued [Millions of Dollars]

		l			l	l	, . I.	-30
nce	Total Balance	94.4	231.5	54.4	6,506.0	8.0%	itenance of	
Unexpended Balance	Obligated Unobligated Balance Balance	67.3	151.4	49.2	2,560.4	3.2%	nd TANF Main	
	_	27.1	80.1	5.2	3,945.6	4.9%	the CCDF ar	Services.
'	Total Expenditures	386.7	995.3	30.1	61,746.3	76.3%	counted" toward both	of Health and Human
Associable for TANE	(after transfers)	481.1	1,226.8	84.5	68,252.2	84.3%	tote-State TANF expenditures exclude MOE child care expenditures that can be "double counted" toward both the CCDF and TANF Maintenance of ffort (MOE) Requirement.	cource: Lable prepared by the Administration for Children and Families, U.S. Department of Health and Human Services
	Transfers	50.7	376.2	17.9	12,703.2	15.7%	child care expendit	for Children and Fa
Total Grant	Awards	531.8	1,603.0	102.3	80,955.6	100.0%	ditures exclude MOE ant.	oy the Administration
	State	West Virginia	Wisconsin	Wyoming	Total	Total Percent	Note-State TANF expenditueffort (MOE) Requirement.	Source: Table prepared

### 7-57 TIME LIMITS

The law forbids States to use Federal TANF funds for ongoing basic aid to a family with an adult member who already has received 60 months of Federally funded assistance. The five-year time limit is intended to signal that the program offers temporary aid. However, the law permits States to extend federally funded benefits on hardship grounds to some families who reach the time limit (the number of extensions can equal 20 percent of the average monthly caseload). Moreover, the Federal time limit does not apply to benefits paid by State funds. Nine States accounting for about 40 percent of all TANF families effectively suspend the Federal limit by using their own funds, rather than Federal dollars, to continue benefits for "timed-out" families. In addition, some States "stop" the Federal time clock by using State funds to pay benefits during months of employment or other desired activity. In both cases, this State-funded assistance is credited toward required maintenance-of-effort spending. In fiscal year 2001, approximately 11 percent of adult-headed cases were not subject to the Federal time limit: 1.2 percent were excluded through the 20 percent hardship extension; 4.8 percent through a pre-existing waiver, and 4.5 percent through use of State-only funds (Fagnoni, 2002). As of January 1, 2003, six States had waivers from TANF time limit rules: Hawaii, Nebraska, Oregon, South Carolina, Tennessee, and Virginia.

The Federal time limit does not apply to child-only cases or to families that receive only TANF-funded services and benefits that are not basic aid (examples are child care and transportation subsidies for working families). It does not apply to months of aid received in Indian country where half or more of adults are not employed.

Seventeen jurisdictions have adopted time limits shorter than the Federal 60-month limit, and three others reduce benefits (by deducting the parent's share of the grant) before 60 months are reached. Twenty-five jurisdictions impose the Federal time limit. Four continue aid (for children only) beyond 60 months, funding benefits with State dollars (California, District of Columbia, Rhode Island, and Washington). Five States continue full family benefits with their own funds (Maine, Maryland, Michigan, New York – generally in noncash form – and Vermont).

State policy choices about work incentives and sanctions can affect the workings of the time limit. Under TANF, most States encourage recipients to combine work with welfare (by disregarding some or all earnings). This enables families to stay on welfare at higher earnings levels and for longer periods than otherwise. However, each month of work plus (Federally paid) welfare counts toward the Federal time clock. Full family sanctions for work refusal, as permitted under TANF for the first time, can result in removing families from welfare before they reach the time limit.

TANF's 5-year anniversary marks the earliest date that a family could accumulate 60 months of Federally paid benefits, and it varies by State, generally ranging from October 1, 2001 to July 1, 2002 (January 1, 2003 in California). December 2001 was the month of initial impact in New York. The State TANF

agency estimates that 7-8 percent of New York families who reach the 60-month limit receive hardship extensions; the rest are moved into the State-funded MOE safety net program, which pays TANF level benefits in noncash form. From December 2001 to November 2002, the estimated monthly number of safety net ex-TANF cases rose from about 28,000 to 45,600, and it appears that one-fourth of adults receiving aid in New York now are in the State-funded safety net program. In December 2001, adult-headed TANF cases subject to time limits were concentrated in urban counties with large cities, according to a survey of 26 States (Waller and Berube, 2002).

A report prepared for DHHS (Bloom, Farrell, and Fink, 2002) found that about 231,000 families had reached a TANF time limit as of December 2001. Of these, 93,000 were dropped from TANF (most were in States with time limits shorter than 60 months); and 38,000 received a benefit cut. 100,000 continued to receive full benefits (either through a hardship extension or use of State funds).

### **EXPENDITURES**

Trends

Total expenditures for TANF and predecessor programs peaked at \$30.1 billion in fiscal year 1995 and then fell 23 percent in the next three years (while caseloads dropped 34 percent). Thereafter, total spending turned upward, but in fiscal year 2001 still was \$5.5 billion below the peak level of 1995 (Table 7-18). Reduced State spending accounted for almost \$4.2 million of the drop and reduced Federal spending for almost \$1.4 billion. The share of total expenditures paid with Federal funds, which generally was about 54-55 percent under AFDC, declined to 52 percent in fiscal years 1998-1999, but since has risen sharply, to 60 percent in fiscal year 2001. Through fiscal year 1996, data in the Table represent Aid to Families with Dependent Children (AFDC), Emergency Assistance to Needy Families (EA), and Job Opportunities and Basic Skills (JOBS). Data for the transition year of FY1997 combine expenditures for AFDC, EA, and JOBS with expenditures for TANF. State TANF expenditures represent spending counted toward the State maintenance-of-effort (MOE) level, including State spending on separate State programs (SSP), but exclude child care spending that can be doubled counted toward both the TANF MOE and the Child Care and Development Block Grant MOE.

The bottom half of Table 7-18 shows expenditures in real dollars. Adjusted for price inflation (by the Consumer Price Index for all urban consumers), expenditures fell almost 30 percent between fiscal years 1995 and 2001 (\$58.6 billion throughout the 1996-2001 period compared with the 1995 level and \$10.5 billion in fiscal year 2001). In real value Federal expenditures declined almost 22 percent and State expenditures almost 40 percent from peak levels of 1995 (lowering State expenditures by a total of \$28.3 billion throughout the 1996-2001 period compared with the 1995 level). In the same period average TANF cash caseloads fell 57 percent.

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TABLE 7-18--TOTAL, FEDERAL, AND STATE EXPENDITURES FOR TANF AND PREDECESSOR PROGRAMS (AFDC, EA, AND JOBS),

	FISCAL YE	ARS 1990-2001	
Fiscal Year	Total	Federal	State
	Actual (c	urrent) dollars	
1990	22,018	11,953	10,066
1991	24,133	13,169	10,964
1992	26,606	14,567	12,039
1993	27,037	14,790	12,247
1994	28,854	15,686	13,168
1995	30,091	16,173	13,918
1996	28,193	15,067	13,126
1997	23,179	12,494	10,686
1998	21,513	11,286	10,227
1999	21,728	11,323	10,405
2000	22,607	12,483	10,124
2001	24,543	14,785	9,757
Percent change:			
1995-2001 (change	-18.4	-8.6	-29.9
from peak spending)			
	*	n-adjusted) 2001 dollars	
1990	30,154	16,370	13,785
1991	31,465	17,170	14,295
1992	33,673	18,436	15,237
1993	33,212	18,168	15,044
1994	34,535	18,775	15,761
1995	35,035	18,830	16,205
1996	31,931	17,065	14,867
1997	25,569	13,782	11,788
1998	23,473	12,314	11,159
1999	22,747	11,854	10,893
2000	23,335	12,885	10,450
2001	24,543	14,785	9,757
Percent change:			
1995-2001 (change	-29.9	-21.5	-39.8

Note: State TANF expenditures exclude child care expenditures that can be "doubled counted" toward maintenance-of-effort requirements of both the CCDF and TANF.

Source: U.S. Department of Health and Human Services, table prepared by the Congressional Research Service.

Chart 7-2 shows the national trends in expenditures, 1990 to 2001 (in nominal dollars). As in Table 7-18, State expenditures under TANF exclude child care that could be credited toward the MOE requirements of both TANF and the CCDF.

### Expenditures by State

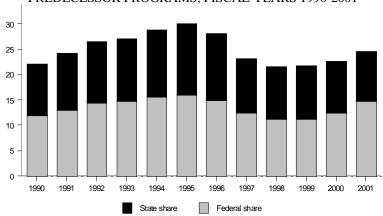
from peak spending

Table 7-19 shows TANF and comparable pre-TANF (AFDC/EA/JOBS) expenditures, Federal and State, by State, for fiscal years 1995 and 2001. The Federal share of expenditures, which averaged 53.7 percent in fiscal year 1995, rose

to 60 percent in fiscal year 2001. In two States (Mississippi and West Virginia) it climbed above 80 percent; and in 11 others, it rose above 70 percent. This Table shows actual expenditures, but excludes TANF MOE child care spending that also can be counted toward the MOE requirement of the Child Care and Development Fund.

TANF law gives States unlimited time in which to spend funds for "assistance" (benefits to meet a family's ongoing basic needs, plus supportive services for unemployed families), but requires that funds used for nonassistance must be obligated by the end of the fiscal year for which they are awarded and spent by the end of the next year. As shown in Table 7-20, \$4.9 billion of total TANF expenditures made in fiscal year 2001 (33 percent) came from funds awarded for previous years. The Table also shows that \$2.9 billion (17.4 percent of fiscal year 2001 TANF awards) was transferred by States (\$2 billion –11.9 percent – to the CCDF and \$0.9 billion – 5.5 percent – to the SSBG). Twenty-eight States transferred 20 percent or more of their 2001 awards, but three States (New Hampshire, North Dakota, and Oregon) reported transferring no fiscal year 2001 awards.

CHART 7-2--FEDERAL AND STATE EXPENDITURES FOR TANF AND PREDECESSOR PROGRAMS, FISCAL YEARS 1990-2001

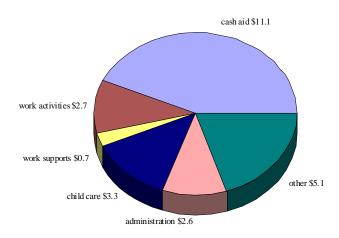


Source: Table prepared by the Congressional Research Service on the basis of data from the U.S. Department of Health and Human Services.

Overall FY 2001 TANF expenditures (including State-funded maintenance-of-effort spending within TANF and in separate State programs) totaled \$25.5 billion (Table 7-21). Because it includes all State-funded MOE child care, this sum is higher than the \$24.5 billion fiscal year 2001 total shown in Table 7-18. Chart 7-3 shows the composition of the \$25.5 billion expenditure national total: cash assistance, \$11.1 billion (43.6 percent); work activities, \$2.7 billion (10.6 percent); transportation and other work supports, \$0.7 billion (2.6 percent); child care (exclusive of transfers), \$3.3 billion (13.1 percent); administration and

systems (information technology and computerization needed for tracking and monitoring), \$2.6 billion (10.3 percent); and unclassified "other" purposes, \$5 billion (19.8 percent). Cash assistance includes basic cash payments (\$10.2 billion, 40 percent of total spending); short-term aid, including diversion payments; refundable tax credits; and contributions to Individual Development Accounts. Cash assistance represented 35 percent of Federal TANF expenditures, but 55 percent of State-funded expenditures.

CHART 7-3--COMPOSITION OF FISCAL YEAR 2001 TANF SPENDING
[In Billions of Dollars]



Source: Chart prepared by the Congressional Research Service based on data from the U.S. Department of Health and Human Services (DHHS). Cash aid includes basic ongoing benefits (\$10.2 billion), plus refundable tax credits, IDA contributions, and diversion payments.

Table 7-21 shows sharp State variations. In more than half the States spending for work activities exceeded that for child care, but for the nation as a whole, child care spending was greater. In 16 States cash assistance accounted for more than one-half of TANF expenditures: Alaska, California, Hawaii, Kansas, Kentucky, Louisiana, Maine, Maryland, Missouri, Montana, Nebraska, New York, Rhode Island, South Dakota, and Vermont. (Note: Unlike some previous TANF spending Tables, Table 7-21 does not differentiate between "assistance" and "non-assistance" categories of expenditures. Thus, it moves "work-based assistance" items from the cash assistance column to the work activities column or the new transportation and other work support column.)

### State maintenance-of-effort expenditures

Table 7-22 shows FY2001 State TANF MOE expenditures, broken down by program category: MOE spending under the regular State TANF program, minus child care (column 1); MOE child care spending in the State TANF program

(column 2); MOE total spending in separate State programs, including child care (column 3); and total MOE spending, all programs (column 4). The all-program fiscal year 2001 MOE total of \$10.7 billion is greater than that shown in Table 7-16 (\$9.8 billion) because it includes \$983 million that could be counted twice, to meet MOE requirements of both TANF and CCDF. Nationally, non child-care expenditures under the regular TANF program accounted for 73.3 percent of State MOE spending, child care under TANF for 16.1 percent, and SSP programs for 10.5 percent. California and New York accounted for 75 percent of all Separate State Program MOE spending in fiscal year 2001.

State "social service" spending before and after TANF

A survey of 16 States and the District of Columbia found that from 1995 to 1999, spending from Federal and State sources together – including sources outside of TANF and TANF-MOE – decreased for cash assistance, but increased for five other categories of social services. Percentage changes of the median State: cash assistance, down 49.9 percent; other basic needs, up 10.4 percent; child care, up 116.6 percent; work support, up 36.9 percent; child welfare, up 40.3 percent; and other welfare-related services (excluding health), up 28.6 percent (Boyd and Billen, 2003, Table 5). The survey also gathered data on spending after 1999. It found that cash assistance spending declined from 1999 to 2000 in all but two States, Tennessee and Texas; spending for other social service categories continued to rise in most States. A notable exception was New York, which reduced spending for all categories except child care and work support. (Boyd and Billen, 2003, Table 13).

### WORK ACTIVITIES AND PARTICIPATION

Participation rates, fiscal years

National average work participation rates (for all families) rose from 28.1 percent in FY1997 (first TANF year, last quarter only) to 35.4 percent for FY1998 and 38.3 percent for FY1999, and then declined slightly, to 34 percent for FY2000. In fiscal year 2001, the national rate of TANF work participationaveraged 34.4 percent for all families and 51.1 percent for the two-parent component of the caseload. These compare with the fiscal year 2001 statutory minimums of 45 percent for all families and 90 percent for two-parent families. Participation rates of the 17 States that had continuing waivers were calculated under work rules of the waivers. Some waivers gave work exemptions, some required fewer hours of work than TANF, and some gave work credit for activities not countable under TANF.

In the absence of waivers, national participation rates would have been lower (29.9 percent for all families and 42.8 percent for two-parent families). Among States, the all-family work participation rate in fiscal year 2001 ranged from 6.6 percent in Maryland to 80.7 percent for Kansas (Table 7-23). After adjustment for caseload reduction all jurisdictions except Guam and the Virgin Islands achieved their required all-family work rate. However, four failed the higher two-parent family

work standard in fiscal year 2001. Six jurisdictions said they had no program for two-parent families (Georgia, North Dakota, Oklahoma, Puerto Rico, South Dakota, Virgin Islands), and 13 have moved two-parent families, as classified for work participation purpose, into Separate State Programs, which are not subject to the Federal standards (Alabama, California, Connecticut, Delaware, Florida, Hawaii, Indiana, Maryland, Nebraska, New Jersey, Tennessee, Utah, and Virginia).

In fiscal year 2001, a monthly average of 2,120,8411 families received TANF assistance. Of these, 52 percent (1,112,577 families) were expected/required to work and were counted in calculating overall work rates. The remaining 48 percent of families were excluded from work rate calculations – 37 percent because they were child-only units and most of the rest because their State exempted families with infants from work requirements. Credited with work for sufficient hours to be counted as participants were 381,853 families, 34.4 percent of those expected to work (see Table 7-25 for their work activities).

States that fail their minimum work participation rates are subject to a penalty (for first year's failure, loss of 5 percent of the TANF block grant, for second year's failure, 7 percent of the grant, with the penalty based on "the degree of noncompliance"), and under the law they must spend from State funds an amount equal to their penalties; finally, their required State MOE requirement is increased to 80 percent of its historic level. The law permits States who fail to achieve work rates to submit a corrective action plan or appeal the penalty on grounds of reasonable cause. Over fiscal years 1997-2000, 11 States (Arkansas, Delaware, Iowa, Mississippi, Nebraska, New Jersey, New Mexico, North Carolina, Oklahoma, Virginia, and West Virginia) and the District of Columbia paid penalties totaling \$604,656 for failing the two-parent work participation rate; Guam and the Virgin Islands paid penalties totaling \$178,094 (the Virgin Islands for failing the all-family rate, Guam for failing both rates). North Carolina paid fines for all four years, but most jurisdictions did so for only one year, usually the first TANF year (1997). Since 1997 the number of States receiving penalty notices has been cut almost in half, chiefly because many States now use SSPs for two-parent families<sup>6</sup> (Table 7-24).

### Work activities

Participants in work activities recognized in TANF law. – As noted earlier, TANF law lists 12 activities that are countable in determining whether a State has achieved the required work participation rate. Table 7- 25 shows the number of persons (adults or teen parents) in all TANF families who were credited with work and their work activities in FY2001. Unsubsidized employment was by far the leading activity. Out of 382,853 families that met the overall work requirement, 248,149 persons (64.8 percent) had unsubsidized jobs. The next most popular work activities were job search, with 51,832 participants (13.5 percent), vocational education, 41,762 persons (10.9 percent), and work experience, 35,875 persons

<sup>&</sup>lt;sup>6</sup> TANF reauthorization legislation pending in late 2003– including H.R. 4 as passed by the House in February and as approved by the Senate Finance Committee in October – would eliminate the separate and higher work participation rate for two-parent families.

(9.4 percent). (Participation in job search and vocational education may be understated because of time limits imposed on them, Two activities countable only for high school dropouts accounted for 23,522 persons (6.1 percent) – satisfactory school attendance, 14,622 persons, and education directly related to work, 8,900 persons. These percentages add up to more than 100 because some persons participated in more than one activity. Table 7-26 shows that a total of 18,802 two-parent families met the work participation standard in FY2001. Among them were 17,728 persons who had unsubsidized jobs (in some families, both parents worked), 4,373 who performed job search, 4,208 who engaged in community service, 3,102 who engaged in work experience, and 3,502 who undertook various educational activities.

In FY1995, 39.4 percent of JOBS participants were engaged in educational activities (high school, GED, remedial education, English as a second language, or higher education). Another 7.8 percent were engaged in vocational training (Committee, 1998, p. 482). In contrast, under TANF, only 17 percent of all adults or teen parents who were credited with work during FY2001 engaged in one of the three listed educational activities (vocational education, satisfactory school attendance, and education related to employment). A GAO official told a subcommittee of the Committee on Education and the Workforce in September 1999 that under TANF "education and vocational training are largely reserved for those who need it to get or keep a job or to advance on a career ladder" (Fagnoni, 1999). In general, TANF programs stress work first. However, because of the caseload reduction credit, a sizable number of States have been free to liberalize work activity definitions without fear of penalty for failing work participation rates, and many allow "postsecondary education" in their TANF programs, sometimes requiring that students work part time.

TABLE 7-19 – FEDERAL AND STATE EXPENDITURES IN AFDC/TANF AND RELATED PROGRAMS BY STATE, FISCAL YEARS 1995 AND 2001 [Millions of Dollars]

			Millio	Millions of Dollars]					ı
Ctoto		1995			2001		Change in expenditures	xpenditures	İ
State	Federal	State	Federal Share (%)	Federal	State	Federal Share (%)	Federal	State	
Alabama	\$84.6	\$46.1	64.7	\$65.9	\$33.1	9:99	-\$18.7	-\$13.0	1
Alaska	60.7	0.09	50.3	38.2	4. 4.	46.2	-22.5	-15.6	
Arizona	214.2	119.7	64.1	183.5	90.3	67.0	-30.7	-29.3	
Arkansas	48.0	23.3	67.3	6.79	20.7	76.6	19.9	-2.6	
California	3,708.2	3,701.1	50.0	3,715.8	2,738.2	57.6	7.6	-962.9	
Colorado	131.2	118.1	52.6	120.2	6.79	63.9	-11.0	-50.2	
Connecticut	277.2	273.8	50.3	224.1	87.7	71.9	53.1	-186.1	
Delaware	35.4	34.4	50.7	31.0	8.9	T.TT	4.4	-25.5	
District of Columbia	83.9	81.6	50.7	92.0	70.7	56.5	8.1	-10.8	
Florida	549.0	446.6	55.1	557.9	334.2	62.5	8.9	-112.4	
Georgia	317.0	208.4	60.3	299.1	152.3	66.3	-17.9	-56.1	/-(
Hawaii	101.3	0.66	50.6	91.0	57.2	61.4	-10.3	-41.8	J
Idaho	33.0	19.1	63.3	32.5	11.9	73.2	-0.5	-7.2	
Illinois	595.4	580.1	50.7	551.5	382.5	57.2	-83.9	-197.6	
Indiana	168.6	113.0	59.9	230.8	105.7	9.89	62.2	-7.3	
Iowa	126.7	85.0	59.8	9.96	62.0	6.09	-30.1	-23	
Kansas	91.8	6.89	57.1	74.1	0.69	51.8	-17.7	0.1	
Kentucky	156.9	81.1	65.9	139.3	71.3	66.1	-17.6	8.6-	
Louisiana	140.1	76.4	64.7	73.1	49.6	59.6	-67.0	-26.8	
Maine	74.1	45.9	61.7	52.9	45.7	53.6	-21.2	-0.2	
Maryland	235.4	230.4	50.5	218.5	177.1	55.2	-16.9	-53.3	
Massachusetts	411.2	401.8	50.6	181.8	217.4	45.5	-229.4	-184.3	
Michigan	713.0	558.0	56.1	762.6	462.4	62.3	49.6	-95.6	
Minnesota	253.6	217.3	53.8	238.7	171.5	58.2	-14.9	-45.9	
Mississippi	82.3	29.8	73.5	91.8	18.6	83.2	9.5	-11.2	
Missouri	210.4	151.6	58.1	193.1	132.3	59.3	-17.3	-19.3	
Montana	45.5	22.5	6.99	36.1	13.5	72.8	-9.4	-9.0	

TABLE 7-19 – FEDERAL AND STATE EXPENDITURES IN AFDC/TANF AND RELATED PROGRAMS BY STATE, FISCAL YEARS 1995 AND 2001- continued [Millions of Dollars]

ı			1											7	-60	5											
	penditures	State	-24.5	-16.1	-10	-113.6	-17.2	-820.3	-58.7	-8.5	-60.4	-19.1	-3.9	-342.0	-39.3	-17.0	-3.5	-43.3	-94.9	-15.5	9.9-	-34.1	-128.3	-11.2	-71.9	-3.9	-4,160.2
	Change in expenditures	Federal	-25.2	-8.8	-6.7	-142.7	-18.4	-508.7	-44.6	1.8	108.7	-71.2	5.1	231.3	1.6	-5.2	-8.1	11.2	27.1	-7.3	-12.2	-16.8	-11.7	78.6	25.9	0.0	-1,387.6
		Federal Share (%)	9.09	0.09	53.0	48.2	75.5	54.6	64.0	77.5	66.4	55.7	60.7	61.2	71.7	74.3	61.0	73.8	69.2	76.2	57.9	54.3	62.0	8.98	69.5	67.2	60.2
	2001	State	22.2	23.9	27.7	273.8	36.3	1,679.5	155.2	8.1	374.5	50.5	109.7	360.5	37.3	31.8	7.9	69.3	223.7	20.1	24.7	106.9	236.1	26.7	145.9	8.9	9,757.5
Millions of Dollars		Federal	34.1	35.9	31.3	254.8	112.0	2,023.3	275.7	27.9	738.5	63.4	169.2	567.6	94.5	91.9	12.4	194.8	501.5	64.2	34.0	127.0	386.1	175.2	331.9	18.1	14,785.4
Millio		Federal Share (%)	56.0	52.8	50.2	50.6	70.9	50.3	0.09	61.2	59.2	65.9	59.1	53.2	54.8	66.5	64.2	62.0	59.8	8.99	59.6	50.5	52.2	71.8	58.4	58.9	53.7
	1995	State	46.6	40.0	37.7	387.4	53.5	2,499.8	213.9	16.6	434.8	69.5	113.6	702.5	9.9/	48.8	11.4	112.7	318.6	35.5	31.3	140.9	364.8	38.0	217.8	12.7	13,917.9
		Federal	59.3	44.7	38.0	397.5	130.4	2,532.0	320.3	26.1	629.8	134.6	164.1	6.862	92.9	97.1	20.5	183.6	474.4	71.5	46.2	143.8	397.8	9.96	306.0	18.1	16,173.2
	Ctoto	State	Nebraska	Nevada	New Hampshire	New Jersey	New Mexico	New York	North Carolina	North Dakota	Ohio	Oklahoma	Oregon	Pennsylvania	Rhode Island	South Carolina	South Dakota	Tennessee	Texas	Utah	Vermont	Virginia	Washington	West Virginia	Wisconsin	Wyoming	Total

Source: Table prepared by the U.S. Department of Health and Human Services (DHHS).

TABLE 7-20--FISCAL YEAR 2001 GRANTS, TRANSFERS AND EXPENDITURES, BY STATE [Dollars in Millions]

	•									7	-6	7														
ıres	Total	\$65.9	38.2	183.5	6.79	3,715.8	120.2	224.1	31.0	92.0	557.9	299.1	91.0	32.5	511.5	230.8	9.96	74.1	139.3	73.1	52.9	218.5	181.8	762.6	238.7	91.8
FY2001 Expenditures	From Previous Grants	\$40.8	8.6	62.8	21.1	610.3	89.1	0.0	1.0	37.4	318.0	138.7	17.3	14.3	0.0	108.9	19.2	0.0	4.7	64.8	0.4	80.4	0.0	124.8	153.3	65.7
Ħ	From FY 2001 Grant	\$25.1	28.4	120.8	46.8	3,105.5	31.1	224.1	30.0	54.6	239.9	160.4	73.7	18.2	511.5	121.9	77.4	74.1	134.6	8.3	52.5	138.1	181.8	637.8	85.5	26.1
7	Total	\$40.0	17.9	24.0	14.5	296.8	42.2	26.7	2.9	22.5	186.4	54.4	8.9	10.7	90.3	62.0	39.1	21.2	43.9	54.3	9.9	63.7	103.3	33.1	48.1	29.5
Transfers	Transfer to SSBG	\$13.4	4.7	23.3	2.5	20.0	12.1	26.7	2.9	3.9	35.9	14.4	2.0	2.1	60.2	8.8	11.6	10.2	7.7	0.0	3.3	22.9	33.5	18.4	27.0	8.6
	Transfer to CCDF	\$26.6	13.2	0.7	12.0	276.8	30.1	0.0	0.0	18.5	150.4	40.0	4.8	8.5	30.1	53.3	27.5	11.0	36.2	54.3	3.4	40.8	8.69	14.7	21.1	19.6
	FY 2001 Grant	\$134.1	60.3	233.0	65.8	3,764.6	149.6	269.4	32.9	119.4	643.6	368.0	103.9	35.5	601.8	208.8	131.5	101.9	181.3	181.0	78.1	229.1	325.5	800.4	269.8	98.2
	State	Alabama	Alaska	Arizona	Arkansas	California	Colorado	Connecticut	Delaware	District of Columbia	Florida	Georgia	Hawaii	Idaho	Illinois	Indiana	Iowa	Kansas	Kentucky	Louisiana	Maine	Maryland	Massachusetts	Michigan	Minnesota	Mississippi

TABLE 7-20--FISCAL YEAR 2001 GRANTS, TRANSFERS AND EXPENDITURES, BY STATE- continued [Dollars in Millions]

State         FY 2001 Grant         Transfer to CCDF         Transfer to SSBG         Total         I           ana         46.4         7.6         4.3         11.9           aska         57.9         9.0         0.0         9.0           da         49.9         0.0         1.1         1.1           Hampshire         38.5         0.0         0.0         9.0           Jersey         411.7         79.8         40.4         120.2           Mexico         132.5         31.2         0.0         0.0           Jersey         411.7         79.8         40.4         120.2           Mexico         132.5         37.2         0.0         0.0           Jersey         132.5         37.2         74.0         619.0           Mexico         132.5         37.5         244.0         619.0           Oracinina         151.7         30.3         15.2         45.5           Noma         151.7         30.3         15.2         45.5           on         166.8         0.0         0.0         0.0           sylvania         119.5         25.6         27.2         52.7           sesee				Transfers		ΓY	FY2001 Expenditures	res
transfer to transfer	Ctota	FV 2001 Grant	Tuesdonte	Tuesdean		From	From	
223.0 20.7 9.2 29.9 46.4 7.6 4.3 11.9 57.9 9.0 0.0 9.0 9.0 9.0 1.1 1.1 1.1 shire 38.5 0.0 0.0 0.0 132.5 31.2 0.0 132.5 31.2 0.0 132.5 31.2 0.0 132.6 5.2 151.7 0.0 0.0 0.0 152.7 0.0 0.0 152.7 0.0 0.0 152.7 0.0 0.0 11.4 10.0 11.4 11.4 10.0 11.4 11.4 6.2 27.7 66.7 166.8 0.0 0.0 0.0 11.4 10.0 11.4 11.4 6.2 4.7 11.5 66.3 0.4 66.7 11.6 6.8 0.0 0.0 1.1 14 10.0 11.4 14.8 14.8 156.3 0.0 4.7 4.7 167.4 6.2 4.7 112.1 0.0 11.2 112.1 0.0 11.2 112.1 0.0 11.2 20.1 4.0 6.3 11.2 1.0 6.0	Sign	1.1 2001 Clain	CCDF	SSBG	Total	FY 2001 Grant	Previous Grants	Total
46.4       7.6       4.3       11.9         57.9       9.0       0.0       9.0         49.9       0.0       1.1       1.1         49.9       0.0       0.0       9.0         ashire       38.5       0.0       0.0       0.0         132.5       31.2       0.0       31.2         a       2.442.9       375.0       244.0       619.0         hta       27.7       0.0       0.0       0.0         ta       27.7       0.0       0.0       0.0         ia       719.5       25.6       27.2       52.7         ia       100.0       1.4       10.0       11.4         ia       222.7       66.3       0.0       0.5         ina       21.3       4.3       2.1       64.7         563.3       0.0       14.8       14.8         85.8       0.0       4.7       4.7         47.4       6.2       4.7       4.7         40.2       86.7       31.3       118.1         inia       112.1       4.0       2.0       60         10       0.0       0.0       0.0       0.0	Missouri	223.0	20.7	9.2	29.9	193.1	0.0	193.1
shire 38.5 0.0 0.0 9.0 49.9 0.0 1.11 1.11 shire 38.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Montana	46.4	7.6	4.3	11.9	11.8	24.3	36.1
shire 38.5 0.0 1.1 1.1 1.1 shire 38.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Nebraska	57.9	9.0	0.0	9.0	34.1	0.0	34.1
shire 38.5 0.0 0.0 0.0  411.7 79.8 40.4 120.2  132.5 31.2 0.0 31.2  2,442.9 375.0 244.0 619.0  Ima 346.6 72.6 6.2 78.8  Ata 27.7 0.0 0.0 0.0 0.0  728.0 136.7 72.8 209.5  151.7 30.3 15.2 45.5  Ind 95.0 0.0 0.0 0.0  Ind 100.0 1.4 10.0 11.4  Ata 21.3 4.3 2.1 66.7  563.3 0.0 14.8 14.8  85.8 0.0 4.7 4.7  47.4 6.2 27.7 15.8 43.5  Ind 222.7 66.3 0.4 66.7  563.3 0.0 14.8 14.8  166.2 27.7 15.8 43.5  Ind 402.2 86.7 31.3 118.1  ind 112.1 0.0 11.2 11.2  20.1 4.0 2.0 6.0	Nevada	49.9	0.0	1.1	1.1	22.1	13.8	35.9
o 132.5 31.2 0.0 31.2 lina 346.6 72.6 6.2 78.8 40.4 120.2 lina 346.6 72.6 6.2 72.8 6.2 78.8 72.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	New Hampshire	38.5	0.0	0.0	0.0	23.1	8.2	31.3
o 132.5 31.2 0.0 31.2 lina 346.6 72.6 6.2 74.0 619.0 lina 346.6 72.6 6.2 78.8 72.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	New Jersey	411.7	79.8	40.4	120.2	5.2	249.5	254.8
lina 346.6 72.6 6.2 78.8  4ta 27.7 0.0 0.0 0.0 0.0  728.0 136.7 72.8 209.5  151.7 30.3 15.2 45.5  166.8 0.0 0.0 0.0  ia 719.5 25.6 27.2 52.7  id 95.0 0.5 0.0 0.5  lina 100.0 1.4 10.0 11.4  ta 21.3 4.3 2.1 6.4  222.7 66.3 0.4 66.7  563.3 0.0 4.7 4.8  85.8 0.0 4.7 4.8  166.2 27.7 15.8 43.5  1 47.4 6.2 47.7 10.9  1 40.2 86.7 31.3 118.1  iia 112.1 0.0 11.2 118.1  20.1 4.0 2.0 6.0	New Mexico	132.5	31.2	0.0	31.2	51.9	60.2	112.0
tra 27.7 0.0 0.0 0.0 0.0 0.0 1.2 22.7 28.8 45.5 151.7 30.3 15.2 209.5 151.7 30.3 15.2 45.5 166.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	New York	2,442.9	375.0	244.0	619.0	1,286.7	736.5	2,023.3
ta 27.7 0.0 0.0 0.0 0.0  728.0 136.7 72.8 209.5 151.7 30.3 15.2 45.5 166.8 0.0 0.0 0.0 0.0 ia 719.5 25.6 27.2 52.7 id 95.0 0.5 0.0 0.5 iiiiiiiii 100.0 1.4 10.0 11.4 ita 21.3 4.3 2.1 6.4 222.7 66.3 0.4 66.7 563.3 0.0 14.8 14.8 85.8 0.0 4.7 4.7 47.4 6.2 47.7 10.9 166.2 27.7 15.8 43.5 112.1 0.0 11.2 118.1 iii 112.1 0.0 11.2 118.1 20.1 4.0 2.0 6.0	North Carolina	346.6	72.6	6.2	78.8	196.2	79.5	275.7
728.0 136.7 72.8 209.5 151.7 30.3 15.2 45.5 166.8 0.0 0.0 0.0 0.0 ia 719.5 25.6 27.2 52.7 id 95.0 0.5 0.0 0.5 iiiiiiiii 100.0 1.4 10.0 11.4 ita 222.7 66.3 0.4 66.7 563.3 0.0 14.8 14.8 85.8 0.0 4.7 4.7 47.4 6.2 4.7 10.9 166.2 27.7 15.8 43.5 112.1 0.0 11.2 118.1 iii 112.1 0.0 11.2 118.1 20.1 4.0 2.0 6.0	North Dakota	27.7	0.0	0.0	0.0	16.3	11.6	27.9
151.7     30.3     15.2     45.5       166.8     0.0     0.0     0.0       166.8     0.0     0.0     0.0       166.8     0.0     0.0     0.0       114     0.0     0.5     0.0       114     10.0     11.4       113     4.3     2.1     6.4       114     10.0     11.4     6.4       115     66.3     0.4     66.7       114     66.3     0.0     4.7     4.7       115     47.4     6.2     4.7     4.7       116     27.7     15.8     43.5       112.1     0.0     11.2     11.2       112.1     0.0     11.2     11.2       111     4.0     2.0     6.0	Ohio	728.0	136.7	72.8	209.5	339.4	399.1	738.5
ia 719.5 25.6 27.2 52.7 lina 100.0 1.4 10.0 0.0 0.0 lina 100.0 1.4 10.0 0.5 lina 100.0 1.4 10.0 11.4 lina 22.2.7 66.3 0.4 66.7 56.3 0.0 14.8 85.8 0.0 4.7 4.7 47.4 6.2 27.7 15.8 43.5 116.1 lina 112.1 0.0 11.2 11.2 lina 112.1 0.0 11.2 11.2 20.1 4.0 5.0	Oklahoma	151.7	30.3	15.2	45.5	13.2	50.2	63.4
and 95.0 25.6 27.2 52.7 and 95.0 0.5 0.0 0.5 ordina 100.0 1.4 10.0 11.4 kota 21.3 4.3 2.1 6.4 e 563.3 0.0 14.8 14.8 85.8 0.0 4.7 4.7 47.4 6.2 4.7 10.9 116.2 27.7 15.8 43.5 on 402.2 86.7 31.3 118.1 ginia 112.1 0.0 11.2 11.2 s and 332.8 63.4 33.3 96.7	Oregon	166.8	0.0	0.0	0.0	147.3	21.9	169.2
and 95.0 0.5 0.0 0.5 colina 100.0 1.4 10.0 11.4 kota 21.3 4.3 2.1 6.4 5.4 5.3 0.0 11.4 6.7 6.3 0.0 11.4 6.7 6.3 0.0 14.8 14.8 85.8 0.0 4.7 4.7 47.4 6.2 4.7 15.8 43.5 on 40.2 86.7 31.3 118.1 spinia 112.1 0.0 11.2 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 10.1 11.2 11.2	Pennsylvania	719.5	25.6	27.2	52.7	130.2	437.3	567.6
rolina         100.0         1.4         10.0         11.4           kota         21.3         4.3         2.1         6.4           e         222.7         66.3         0.4         66.7           563.3         0.0         14.8         14.8           85.8         0.0         4.7         4.7           47.4         6.2         4.7         10.9           166.2         27.7         15.8         43.5           on         402.2         86.7         31.3         118.1           ginia         112.1         0.0         11.2         11.2           n         332.8         63.4         33.3         96.7           c         20.1         4.0         2.0         6.0	Rhode Island	95.0	0.5	0.0	0.5	94.5	0.0	94.5
kota         21.3         4.3         2.1         6.4           e         222.7         66.3         0.4         66.7           563.3         0.0         14.8         14.8           85.8         0.0         4.7         4.7           47.4         6.2         4.7         10.9           166.2         27.7         15.8         43.5           on         402.2         86.7         31.3         118.1           n         332.8         63.4         33.3         96.7           c         20.1         4.0         2.0         6.0	South Carolina	100.0	1.4	10.0	11.4	74.2	17.7	91.9
e 222.7 66.3 0.4 66.7 66.7 85.8 0.0 14.8 14.8 85.8 0.0 4.7 4.7 4.7 47.4 6.2 4.7 10.9 116.2 27.7 15.8 43.5 on 40.2 86.7 31.3 118.1 on 332.8 63.4 33.3 96.7 6.0	South Dakota	21.3	4.3	2.1	6.4	6.4	0.9	12.4
563.3     0.0     14.8     14.8       85.8     0.0     4.7     4.7       47.4     6.2     4.7     10.9       166.2     27.7     15.8     43.5       on     402.2     86.7     31.3     118.1       ginia     112.1     0.0     11.2     11.2       n     332.8     63.4     33.3     96.7       c     20.1     4.0     2.0     6.0	Tennessee	222.7	66.3	0.4	2.99	93.1	101.8	194.8
85.8 0.0 4.7 4.7 47.4 6.2 4.7 10.9 166.2 27.7 15.8 43.5 on 402.2 86.7 31.3 118.1 ginia 112.1 0.0 11.2 11.2 n 332.8 63.4 33.3 96.7 5 20.1 4.0 2.0 6.0	Texas	563.3	0.0	14.8	14.8	318.7	182.8	501.5
on 47.4 6.2 4.7 10.9 166.2 27.7 15.8 43.5 on 402.2 86.7 31.3 118.1 ginia 112.1 0.0 11.2 11.2 n 332.8 63.4 33.3 96.7 5 20.1 4.0 2.0 6.0	Utah	85.8	0.0	4.7	4.7	30.9	33.4	64.2
on 40.2.2 27.7 15.8 43.5 on 40.2.2 86.7 31.3 118.1 lil.2.1 0.0 11.2 11.2 n 332.8 63.4 33.3 96.7 6.0	Vermont	47.4	6.2	4.7	10.9	30.7	3.2	34.0
on 402.2 86.7 31.3 118.1 112.1 0.0 11.2 11.2 11.2 11.2 11.2 1.2 1.332.8 63.4 33.3 96.7 6.0	Virginia	166.2	27.7	15.8	43.5	90.1	36.8	127.0
a 112.1 0.0 11.2 11.2 332.8 63.4 33.3 96.7 20.1 4.0 2.0 6.0	Washington	402.2	86.7	31.3	118.1	179.1	207.0	386.1
332.8 63.4 33.3 96.7 20.1 4.0 2.0 6.0	West Virginia	112.1	0.0	11.2	11.2	70.2	105.1	175.2
20.1 4.0 2.0 6.0	Wisconsin	332.8	63.4	33.3	2.96	236.1	95.8	331.9
	Wyoming	20.1	4.0	2.0	6.0	5.2	12.9	18.1
16,926.5 2,012.4 928.0 2,940.6	Total	16,926.5	2,012.4	928.0	2,940.6	0.806,6	4,877.4	14,785.4

TABLE 7-21--TOTAL TANF AND TANF MOE (STATE-FUNDED)
EXPENDITURES IN FISCAL YEAR 2001 FOR MAJOR CATEGORIES, BY STATE
[Millions of Dollars]

			[Millions of Dollars]				
State	Cash	Work	Transportation and	Child	Administration	Other	Total
State	Assistance <sup>1</sup>	Activities <sup>2</sup>	Other Work Supports <sup>3</sup>	Care <sup>4</sup>	and Systems <sup>5</sup>	Omo	Expenditures
Alabama	\$31.9	\$19.6	\$1.7	\$6.1	\$14.8	\$31.1	\$105.1
Alaska	51.2	6.7	2.1	9.3	8.9	4.4	85.6
Arizona	91.3	34.0	13.3	46.8	21.3	67.2	273.9
Arkansas	24.6	24.9	10.6	8.9	14.5	9.1	90.5
California	3,745.6	511.8	195.8	841.7	589.8	735.6	6,620.3
Colorado	55.2	1.0	9.9	4.3	25.2	96.4	188.8
Connecticut	157.5	15.9	10.1	95.7	35.4	92.9	407.6
Delaware	20.6	•	11.8	16.6	8.9	0.0	55.8
District of Columbia	67.4	22.8	ı	0.4	17.3	15.9	167.4
Florida	251.4	136.1	10.1	229.4	74.9	223.6	925.6
Georgia	172.4	63.1	62.7	28.9	41.4	105.5	474.0
Hawaii	125.7	4.8	1.9	2.0	15.8		150.2
Idaho	4.6	7.7	0.2	2.5	2.3	28.3	45.6
Illinois	190.6	92.2	7.4	315.9	34.3	310.5	950.9
Indiana	119.6	3.9	14.8	64.4	39.6	109.6	351.9
Iowa	77.8	22.1	3.8	5.2	20.2	29.5	158.5
Kansas	84.8	7.1	1.4	6.7	7.6	42.3	149.8
Kentucky	113.0	33.6	9.8	16.9	22.6	14.8	210.6
Louisiana	62.9	10.7	3.6	12.1	18.6	17.0	127.9
Maine	8.79	9.0	14.1	6.6	5.1	1.1	9.86
Maryland	224.2	115.8	18.2	-29.7	43.5	23.5	395.4
Massachusetts	143.1	24.5	4.4	132.9	35.3	85.7	425.9
Michigan	352.7	140.8	3.7	328.1	170.6	253.5	1,249.4
Minnesota	183.7	53.6	5.2	65.8	46.3	75.2	429.9
Mississippi	31.0	12.6	33.3	13.0	8.0	14.3	112.1
Missouri	208.5	45.0	0.0	63.1	21.3	4.0	341.9
Montana	28.3	12.1	0.1	1.3	4.3	4.8	50.9
Nebraska	39.3	8.1	ı	6.5	8.8		62.7
Nevada	28.7	3.0	1.7	1.6	14.9	11.5	61.4
New Hampshire	28.2	6.2	0.8	4.6	13.7	10.1	63.6

EXPENDITURES IN FISCAL YEAR 2001 FOR MAJOR CATEGORIES, BY STATE- continued TABLE 7-21--TOTAL TANF AND TANF MOE (STATE-FUNDED)

			[Millions of Dollars]				
Chata	Cash	Work	Transportation and	71:14 C4	Administration		Total
State	Assistance <sup>1</sup>	Activities <sup>2</sup>	Other Work Supports <sup>3</sup>	Cmid Care	and Systems <sup>5</sup>	Otner	Expenditures
New Jersey	200.6	31.2	12.0	58.3	115.0	137.9	555.0
New Mexico	110.8	12.5	1.3	2.9	11.3	12.5	151.2
New York	1,928.8	311.4	2.8	102.0	429.7	1,030.0	3,804.8
North Carolina	128.5	65.5	7.5	110.1	38.8	118.4	468.8
North Dakota	14.2	1.8	1.3	3.6	6.9	9.1	37.0
Ohio	336.1	128.6	29.7	131.2	169.5	363.2	1,158.3
Oklahoma	8.09	0.0	22.0	10.6	8.6	22.4	124.5
Oregon	81.3	41.3	17.0	24.5	24.3	102.3	290.6
Pennsylvania	305.1	110.4	24.9	101.8	102.0	330.5	974.7
Rhode Island	88.1	8.5	0.5	30.2	13.4	21.4	162.0
South Carolina	32.7	44.6	6.1	4.1	17.0	23.2	127.8
South Dakota	132.0	3.2	0.1	0.7	2.7	1.0	21.0
Tennessee	123.4	49.5	17.5	37.5	33.9	21.2	283.1
Texas	298.6	60.4	10.0	27.7	114.2	242.0	753.0
Utah	39.1	23.7	1.1	-4.6	18.6	1.7	9.62
Vermont	35.0	0.7	6.7	8.9	7.7	4.4	61.3
Virginia	102.8	0.69	5.2	21.5	35.5	21.2	255.1
Washington	288.3	157.3	7.6	127.1	51.7	26.9	628.9
West Virginia	64.4	6.3	35.9	30.2	21.0	47.1	205.0
Wisconsin	80.7	117.1	5.1	167.3	33.2	6.06	494.2
Wyoming	3.9	9.7	-5.1	1.6	1.1	17.3	28.5
Total, Category	11,123.0	2,696.0	658.1	3,347.4	2,639.5	5,062.1	25,526.1
Percent of Total	43.6%	10.6%	2.6%	13.1%	10.3%	19.8%	100.0%

Cash assistance includes expenditures for both basic assistance and assistance under prior law.

<sup>2</sup> Work activities include work subsidies, education and training, and other work activities and expenses.

Source: Table prepared by the U.S. Department of Health and Human Services.

<sup>&</sup>lt;sup>3</sup> Transportation and other work supports include expenditures for these purposes in both cash assistance and nonassistance categories.

<sup>4</sup> During Fiscal Year 2001, States devoted \$5.227 billion for childcare purposes. This table excludes \$1.88 billion in TANF funding which States transferred to the Child Care Development Fund because those transfers are reported separately from expenditures.

<sup>5</sup> Administration and systems reflect State reported expenditures for these purposes.

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## TABLE 7-22--STATE MOE EXPENDITURES BY PROGRAM CATEGORY, FISCAL YEAR 2001 [Dollars in Millions]

		LDOIL	~	,113]		
State	State TANF program (excluding child care)	1 0	(including child care)	Total expenditures	child care that can be double counted <sup>1</sup>	Expenditures minus child care that can be double counted
Alabama	\$32.7	\$6.1	\$0.4	\$39.2	\$6.1	\$33.1
Alaska	44.4	3.0	-	47.4	3.0	44.4
Arizona	80.3	-	10.0	90.3	-	90.3
Arkansas	20.7	1.9	-	22.6	1.9	20.7
California	2,194.5	314.3	395.7	2,904.5	166.3	2,738.2
Colorado	67.9	0.7	-	68.6	0.7	67.9
Connecticut	74.7	95.7	13.0	183.4	95.7	87.7
Delaware	7.4	15.9	1.5	24.8	15.9	8.9
District of Columbia	55.6	17.9	1.8	75.3	4.6	70.7
Florida	268.6	80.7	18.3	367.6	33.4	334.2
Georgia	145.0	29.9	-	174.9	22.6	152.3
Hawaii	29.0	2.0	28.2	59.2	2.0	57.2
Idaho	10.6	2.5	-	13.1	1.2	11.9
Illinois	222.4	213.5	3.5	439.4	56.9	382.5
Indiana	68.5	15.4	37.2	121.1	15.4	105.7
Iowa	54.3	-	7.7	62.0	-	62.0
Kansas	69.0	6.7	-	75.7	6.7	69.0
Kentucky	71.3	-	-	71.3	-	71.3
Louisiana	43.6	11.2	-	54.8	5.2	49.6
Maine	33.9	-	11.8	45.7	-	45.7
Maryland	86.0	-0.1	91.1	177.0	-0.1	177.1
Massachusetts	215.0	26.7	2.4	244.1	26.7	217.4
Michigan	323.9	162.9	-	486.8	24.4	462.4
Minnesota	124.8	65.8	0.6	191.2	19.7	171.5
Mississippi	18.6	1.7	-	20.3	1.7	18.6
Missouri	70.5	63.1	15.2	148.8	16.5	132.3
Montana	13.5	1.3	-	14.8	1.3	13.5
Nebraska	17.4	6.5	4.8	28.7	6.5	22.2
Nevada	23.9	1.6	-	25.5	1.6	23.9
New Hampshire	27.7	4.6	-	32.3	4.6	27.7
New Jersey	236.1	52.7	11.4	300.2	26.4	273.8
New Mexico	36.3	2.9	-	39.2	2.9	36.3
New York	1,230.3	102.0	449.2	1,781.5	102.0	1,679.5
North Carolina	115.7	76.4	1.0	193.1	37.9	155.2
North Dakota	8.1	1.0	-	9.1	1.0	8.1
Ohio	350.2	62.5	7.2	419.9	45.4	374.5
Oklahoma	50.5	10.6	-	61.1	10.6	50.5
Oregon	106.8	14.6	-	121.4	11.7	109.7
Pennsylvania	330.6	76.5	-	407.1	46.6	360.5
Rhode Island	27.1	30.2	10.2	67.2	30.2	37.3
South Carolina	31.8	4.1	-	35.9	4.1	31.8
South Dakota	7.9	0.7	-	8.6	0.7	7.9

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TABLE 7-22--STATE MOE EXPENDITURES BY PROGRAM CATEGORY, FISCAL YEAR 2001-continued

		[Dolla	rs in Millio	ns]		
State	State TANF program (excluding child care)	Total child care in State TANF program	programs	Total expenditures	child care	Expenditures minus child care that can be double counted
Texas	223.7	27.7	-	251.4	27.7	223.7
Utah	18.9	-4.7	1.2	15.4	-4.7	20.1
Vermont	23.3	4.1	-	27.4	2.7	24.7
Virginia	103.5	21.3	3.4	128.2	21.3	106.9
Washington	233.0	36.3	3.5	272.8	36.3	236.5
West Virginia	26.7	3.0	-	29.7	3.0	26.7
Wisconsin	135.7	27.1	-0.5	162.3	16.4	145.9
Wyoming	8.8	8.5	-6.9	10.4	1.5	8.9
Total	7,882.9	1,730.4	1,127.4	10,740.7	983.2	9,757.5

T Amounts that can be counted toward meeting both the TANF MOE and the Child Care Development Block Grant MOE.

Source: Table prepared by the U.S. Department of Health and Human Services.

TABLE 7-23-- TANF WORK PARTICIPATION RATES, FISCAL YEARS 2000 AND 2001

		All-Ean	All-Family Rates			Two-Parent Family Rates	Samily Bates	
Ö	FY 2000 statutory rate: 40%	rv rate: 40%	FY 2001 statutory rate: 45%	rv rate: 45%	FY 2000 statutory rate: 90%	rv rate: 90%	FY 2001 statutory rate: 90%	orv rate: 90%
State	Rate	Adjusted	Rate	Adjusted	Rate	Adjusted	Rate	Adjusted
	achieved	standard	achieved	standard	achieved	standard	achieved	standard
	34.0% (29.7%		34.4% (29.9%		48.9%		51.1%	
United States	without	1	without	1	(42.1% without	1	(42.8% without	1
	waivers)		waivers)		waivers)		waivers)	
Alabama	37.7	0.0	38.9	0.0	1	1	1	1
Alaska	42.1	11.2	43.4	10.7	46.4	55.5	51.0	50.8
Arizona	39.7	0.0	32.9	0.0	9.79	41.5	60.2	41.2
Arkansas	20.8	5.6	21.9	0.0	19.2	55.6	22.5	41.6
California	27.5	7.9	25.9	0.9	1	-	-	-
Colorado	36.6	0.0	38.2	0.0	46.9	28.9	44.8	24.1
Connecticut 2	43.0	27.5	40.6	16.5	П	-	-	П
Delaware <sup>2</sup>	27.6	0.0	24.6	8.4	1	-	-	1
District of Columbia	24.4	11.2	20.3	10.6	22.5	21.3	29.2	29.9
Florida	33.0	0.0	29.9	0.0	-	-	-	1
Georgia	12.2	0.0	8.7	0.0	ю	ю	ю	8
Guam	0.0	40.0	0.0	45.0	0.0	0.06	0.0	0.06
Hawaii <sup>2</sup>	29.7	24.9	35.0	32.7	1	-	П	-
Idaho	47.7	0.0	48.9	0.0	41.8	17.4	45.3	9.3
Illinois	59.2	0.0	65.8	0.0	92.1	5.8	88.5	0.0
Indiana <sup>2</sup>	72.3	0.0	76.0	1.1	-	-	-	-
Iowa	41.8	8.0	41.2	1.0	54.2	34.4	50.5	30.2
Kansas <sup>2</sup>	77.4	17.3	80.7	24.9	76.4	67.3	80.7	6.69
Kentucky	25.6	0.0	34.0	0.0	35.8	10.1	48.4	9.4
Louisiana	33.5	0.0	37.4	0.0	53.3	45.4	58.7	33.3
Maine	40.0	9.3	45.9	2.5	53.7	20.9	59.7	14.1
Maryland	6.3	1.2	9.9	1.6	П	-	-	_
Massachusetts <sup>2</sup>	69.2	0.0	76.5	0.0	78.7	47.6	77.1	41.8
Michigan	36.4	0.0	33.8	0.0	61.7	4.1	53.5	5.0
Minnesota <sup>2</sup>	34.7	9.2	35.2	8.6	43.4	59.2	43.3	53.6
Mississippi	17.8	0.0	20.9	0.0	12.5	36.1	13.6	41.5
Missouri	34.0	0.0	33.1	0.1	40.4	0.0	27.3	21.0

Montana <sup>2</sup>	68.2	0.0	4.44 4.4	0.0	89.2	33.8	87.2	30.6
Nebraska <sup>2</sup>	22.6	14.1	18.1	12.8	-	-	1	1
Nevada	37.4	0.0	35.1	0.0	60.5	41.1	69.3	38.8
New Hampshire 2	53.1	0.0	50.2	0.0	27.7	14.5	31.4	10.9
New Jersey	37.8	1.0	39.0	0.0		1	-	1
New Mexico	36.9	16.8	46.4	14.7	37.9	8.99	64.7	59.7
New York	33.2	5.2	41.4	0.0	53.0	18.8	53.8	15.1
North Carolina	19.2	0.0	24.4	0.0	34.7	41.7	47.6	34.1
North Dakota	35.7	0.0	32.0	0.8	8	8	3	8
Ohio <sup>2</sup>	52.9	0.0	53.2	0.0	64.9	12.5	68.5	8.9
Oklahoma	33.9	0.0	18.6	12.1	3	ю	es	ю
Oregon <sup>2</sup>	64.0	0.0	72.0	0.0	47.0	33.3	63.7	33.8
Pennsylvania	11.2	0.0	10.8	0.0	11.7	6.1	11.3	5.5
Puerto Rico	20.0	6.9	9.9	4.8	9	ю	e	ю
Rhode Island	25.0	24.3	25.3	23.2	95.8	74.3	94.8	68.2
South Carolina 2	54.0	0.0	58.7	17.9	78.4	50.0	76.5	62.9
South Dakota	46.5	3.1	43.0	6.3	8	ю	ю	ю
Tennes see 2	35.4	0.0	32.3	0.0	-	-	-	-
Texas <sup>2</sup>	25.6	0.0	41.5	0.0	49.0	38.3	61.9	36.6
$Utah^2$	31.1	5.8	25.9	8.9	-	-	1	1
Vermont	4	4	12.9	8.9	4	4	27.9	25.9
Virgin Islands	6.1	16.2	6.7	18.5	9	ю	e	ю
Virginia <sup>2</sup>	44.9	0.0	44.3	0.0	-	-	-	-
Washington	52.8	1.6	50.4	4.5	57.8	35.0	52.7	42.7
West Virginia	17.1	0.0	21.6	0.0	20.9	19.8	32.6	21.6
Wisconsin	73.4	0.0	75.0	0.0	35.0	39.6	39.3	33.9
Wyoming	59.0	0.0	71.8	0.0	56.7	0.0	91.6	0.0

<sup>2</sup> In these 17 States waiver provisions were applied in calculating participation rates. Some waivers affected countable work activities and required hours of participation; some exempted certain persons from work requirements.

<sup>3</sup> These 6 States have no program for two-parent families.

<sup>&</sup>lt;sup>4</sup> Vermont claimed that waiver inconsistencies exempted its TANF families from work participation rates in FY2000. Source: U.S. Department of Health and Human Services, table prepared by Congressional Research Service.

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TABLE 7-24--PENALTIES FOR FAILING TANF WORK PARTICIPATION
RATES, FISCAL YEARS 1997-2000

Penalty Status	Number		ctions Aff Provisions	-
	1997	1998	1999	2000
Penalty notices	19	17 <sup>2</sup>	11 <sup>3</sup>	9 <sup>3</sup>
Penalty waived <sup>4</sup>	2	-	-	-
No penalty after submission of new work data by State	2	1	1	1
Penalty lifted upon completion of corrective action plan	7	7	4	-
Penalty lifted after State moved caseload out of TANF	-	1	-	-
Action incomplete; jurisdiction in corrective compliance period	-	-	5 <sup>5</sup>	5
Penalty paid	8	8	2	3
Total paid	\$131,624	\$386,477	\$131,344	\$133,105

<sup>&</sup>lt;sup>1</sup> All penalties against States were for failure to meet the two-parent family rate. The territories sometimes were penalized for failing the all-family rate.

Source: U.S. Department of Health and Human Services, table prepared by the Congressional Research Service.

Work or job preparation activities. – Tables 7-25 and 7-26 provide data on official work participation rates. They show the number of TANF adults who engaged in one of 12 work activities listed in the law for the required hours and hence, were counted in calculating the State's work participation rate. A broader measure of work and work-related activity is shown in the next two Tables, namely, the proportion of adults reported to be engaged in some form of work or job preparation activity at least one hour weekly. As Table 7-27 shows, by this measure work activity has increased under TANF from that reported under AFDC. The percent of AFDC/TANF adults who were employed, engaged in subsidized work, engaged in job search, or engaged in educational activities rose in each category from fiscal year 1994 through 2001. Especially sharp gains are shown for actual employment; the rates of unsubsidized and subsidized employment each tripled during this period. The rate of job search rose 50 percent. Table 7-28 provides this information by State for FY 2001. The categories for reporting activities were different under AFDC than they are under TANF; categories were collapsed to

<sup>&</sup>lt;sup>2</sup>Puerto Rico and the Virgin Islands for failure to meet all-family work rate, Guam for failure to meet both rates.

<sup>&</sup>lt;sup>3</sup>The Virgin Islands for failure to meet the all-family rate, Guam for failure to meet both rates.

<sup>&</sup>lt;sup>4</sup> Penalty waived because below threshold amount (\$500).

<sup>&</sup>lt;sup>5</sup> Includes two jurisdictions that failed their corrective compliance plan.

TABLE 7-25--AVERAGE MONTHLY NUMBER OF ADULTS ENGAGED IN WORK, BY WORK ACTIVITY

									7	-76	5														
11 Y		Addi- tional waiver activity	1	;	;	;	;	1	791	98	i		;	1	;	15	;	;	2,645	1	3,543	1	;	1	;
ACIIV S	ĵ.	Pro- viding child care	1	ŀ	1	1	;	1		;	1		35	2	;	1	1	1	1	;	1	1	1	1	;
OKK / RATE	A L	Satis- factory school attend- ance	160	45	168	5	1,305	183	34	56	ł		745	68	ł	56	7	62	322	229	303	1	194	178	10
K, BY W Work	A CIVIS	Edu- cation related to employ- ment	1	1	13	;	200	35	367	2	-		125	2	;	1	-	436	743	;	53	77	15	10	;
I WOKJ FRAI I		Job skills training	1	;	23	9	;	;	31	;	10		18	1	;	49	;	218	134	1	19	92	;	142	;
		Vo- cational education	347	333	417	494	5,303	479	497	;	78		1,169	989	;	394	58	4,081	317	672	102	1,843	655	130	187
FINTE	201	Com- munity service	20	83	52	;	564	362	22	;	;		362	151	;	5	6	342	;	8	15	1,316	;	271	;
DULIN SF CO	FISCAL YEAR 200	Job search	614	262	952	267	14,295	155	878	;	4		734	06	;	760	64	334	581	06	1	250	193	1,111	236
OF A	CALY	On- the- job training	3	6	24	12	;	4	22	;	ï		1	40	ł	21	1	;	12	ł	4	21	7	7	21
NUMBER VT HOUR	FISC	Work experience	154	29	832	81	1,686	258	40	160	89		505	105	1	692	7	2,440	112	29	704	357	601	197	11
THLY		Subsidized employment	161	1	;	42	785	106	142	;	;		70	12	;	1	2	1	69	80	;	123	22	1	82
IGE MON		Unsubsi- dized employ- ment	1,786	1,330	3,935	655	51,435	1,063	3,248	368	1,872		2,948	1,025	1	1,776	73	13,918	12,639	5,875	2,593	2,633	2,652	2,213	702
ABLE /-25AVERAGE MONTHLY NOMBER OF ADOLIS ENGAGED IN WORK, BY WORK ACTIVITY AND STATE FOR STIFFICIENT HOURS TO RE COUNTED IN OVERALL WORK RATES		Number of participating families	2,683	1,720	4,851	1,466	70,989	2,021	4,738	556	2,088		5,516	2,005	1	2,649	153	19,848	14,657	6,272	5,779	5,939	3,852	3,184	1,106
IABLE	•	State	Alabama	Alaska	Arizona	Arkansas	California	Colorado	Connecticut	Delaware	District of	Columbia	Florida	Georgia	Guam 1	Hawaii	Idaho	Illinois	Indiana	Iowa	Kansas	Kentucky	Louisiana	Maine	Maryland

TABLE 7-25--AVERAGE MONTHLY NUMBER OF ADULTS ENGAGED IN WORK, BY WORK ACTIVITY AND STATE, FOR SUFFICIENT HOURS TO BE COUNTED IN OVERALL WORK RATES, FISCAL YEAR 2001- continued

										7	'-7'	7												
	Addi- tional waiver	activity	1	1	1,001	1	1	1,035	114	1	169	;	11	1	;	1	1	1	6,114	1	1	1	200	1
	Pro- viding child	care	9	;	1	1	1	1	1	1	;	5	40	;	;	;	;	;	;	1	7	1	1	9
	Satis- factory school	attend- ance	693	354	1,760	36	208	6	225	20	124	173	52	116	162	20	1,782	89	223	1	12	114	247	15
	Edu- cation related to	employ- ment	78	15	326	9	299	1	1	1	;	1,508	221	;	53	23	22	109	456	107	1	182	1	31
	Job skills	training	561	13	10	1	1	1	;	13	147	421	190	120	17	1	206	33	501	210	11	1	36	1
nea	Vo- cational	education	149	164	859	117	2,644	39	145	139	62	2,459	702	3,310	957	118	5,338	143	1	36	278	382	447	45
- continued	Com- munity	service	157	1	24	102	1	1	;	49	;	19	461	000,6	16	4	;	;	64	26	342	1	1	231
_	Job search		495	1,200	2,361	123	528	172	159	298	471	1,313	345	1,515	809	70	1,584	351	2,442	382	360	143	274	37
YEAK 200	On- the- job	training	1	8	1	1	17	1	3	1	33	17	19	1	;	1	1	32	6	-	19	2	10	20
FISCAL	Work	•	:	3	6	129	291	1,361	9	;	35	4,194	235	4,856	216	71	9,408	27	490	400	93	111	45	;
	Subsidized employ-	ment	167	1	1	ı	1	1	ı	;	;	;	81	271	81	1	9	4	185	1	234	36	1	1
	Unsubsi- dized employ-	ment	2,778	11,881	5,026	792	5,862	276	341	957	567	4,359	4,613	40,194	2,898	288	10,758	780	944	4,910	216	2,082	1,881	120
	Number of partici-	pating families	4,767	12,820	8,403	1,174	9,338	1,641	920	1,180	1,039	10,037	5,870	56,678	4,131	493	23,163	1,337	6,481	5,368	1,507	2,763	2,852	413
	State		Massachusetts	Michigan	Minnesota	Mississippi	Missouri	Montana	Nebraska	Nevada	New Hampshire	New Jersey	New Mexico	New York	North Carolina	North Dakota	Ohio	Oklahoma	Oregon	Pennsylvania.	Puerto. Rico	Rhode Island	South Carolina	South Dakota

TABLE 7-25--AVERAGE MONTHLY NUMBER OF ADULTS ENGAGED IN WORK, BY WORK ACTIVITY AND STATE, FOR SUFFICIENT HOURS TO BE COUNTED IN OVERALL WORK RATES, FISCAL YEAR 2001-continued

State	Number of partici- pating families	Unsub- sidized employ- ment	Sub- sidized employ- ment	Work experience	On- the- job training	Job search	Com- munity service	Vo- cational education	Job skills 1 training	Edu- cation related to employ- ment	Satis- factory school attend- ance	Pro- viding child care	Add- itional waiver activity
Tennessee	13,624	866'9	4	179	9	5,545	81	2,031	851	;	1,066	1	6,944
Texas	15,906	9,329	264	405	104	3,933	135	1,631	42	860	323	1	5,130
Utah	1,255	763	1	53	13	322	1	211	198	54	93	1	1
Vermont	555	363	6	49	5	170	1	109	54	;	<i>L</i> 9	1	1
Virgin Islands	45	15	1	1	∞	S	16	1	3	1	;	7	1
Virginia	3,890	3,345	20	95	<i>L</i> 9	1,007	1	17	150	36	4	1	ł
Washington.	17,313	8,798	1,808	867	77	2,467	7,587	457	1,668	208	1,633	1	1
West Virginia	2,016	853	14	485	7	161	340	383	;	59	3	1	1
Wisconsin	3,724	403	2	2,260	1	962	343	343	1,277	1,031	928	1	1
Wyoming	78	20	1	48	2	19	-	5	:	-	9		-
Total	382,853	248,149	4,884	35,875	669	51,832	22,580	41,762	7,513	8,900	14,622	109	28,098

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<sup>1</sup> Guam had an all-family work participation rate of zero in fiscal year 2001
Source: Based on data in the Fifth Annual TANF Report from the U.S. Department of Health and Human Services, table prepared by the Congressional Research Service.

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TABLE 7-26--AVERAGE MONTHLY NUMBER OF PARENTS IN TWO-PARENT FAMILIES WHO ARE ENGAGED IN WORK, BY WORK ACTIVITY AND STATE, FOR SUFFICIENT HOURS TO BE COUNTED IN TWO-PARENT FAMILY WORK RATES, FISCAL YEAR 2001

te	Pro- Addi- viding tional child waiver care activity	:		;	;	;	;	;	;	580		;	;	;	;	246	;	;	428	;
t work rat	Satis- P factory via school cl attend- c	7	7	1	15			1	36	43		3	14	17	16	242	;	2	4	30
-paren										•						7				
l for two	Educa- Job tion skills related training employ- ment	1	2	1	1	1	1	1	1	2	7	1	2	1	149	1	6	1	1	1
counted	Job skills training	1	1	1	1	1	1	1	1	2	7	1	12	5	9	4	1	1	1	4
l in work	Voca- tional educa- tion	83	28	15	40	1	2	2	92	13	127	12	6	11	29	82	1	20	28	34
ıs engaged	Community Service	38	5	;	63	1	2	1	1	1	133	1	39	1	1	1	1	1	1	7
of persor	Job Search	112	201	17	37	2	6	1	21	1	26	9	82	11	194	637	-	98	121	28
number /	On-the- job training	1	1	1	1	ł	1	1	1	1	3	1	1	1	1	1	1	2	1	1
Average monthly number of persons engaged in work counted for two-parent work rate	Subsidized Work employ- experience	3	83	2	23	7	1	7	7	71	72	15	14	ŀ	S	4	1	25	826	ŀ
Avera	Subsidized employ- ment	1	1	4	10	1	1	;	7	1	∞	1	1	1	1	1	1	1	1	ŀ
	Unsubsidized employment	282	215	24	119	31	7	21	1,168	392	163	80	130	172	1,214	1,357	1	356	120	174
	Number of Participating Families	259	207	37	129	29	6	21	753	463	337	70	145	144	1,051	1,318	1	340	529	156
	State	Alaska	Arizona	Arkansas	Colorado	District of Columbia	Idaho	Illinois	Iowa	Kansas	Kentucky	Louisiana	Maine	Massachusetts	Michigan	Minnesota	Mississippi	Missouri	Montana	Nevada

TABLE 7-26--AVERAGE MONTHLY NUMBER OF PARENTS IN TWO-PARENT FAMILIES WHO ARE ENGAGED IN WORK, BY WORK ACTIVITY AND STATE, FOR SUFFICIENT HOURS TO BE COUNTED IN TWO-PARENT FAMILY WORK RATES, FISCAL YEAR 2001-continued

			Aver	Average monthly number of persons engaged in work counted for two-parent work rate	y number	of persor	ıs engaged	in work	counted	for two-pa	arent work	rate	
State	Number of Participating Families	Unsubsidized employment		Subsidized Work employ- experience	On-the- job training	Job Search	Com- munity Service	Voca- tional educa- tion	Job skills training	Education related employment	Satis- factory school attend- ance	Pro- viding child care	Addi- tional waiver activity
New Hampshire	25	23	1	1	1	26	1	1	2	1	15	1	5
New Mexico	757	785	10	48	6	112	94	140	10	45	38	21	;
New York	4,154	4,029	38	283	1	123	754	482	39	1	1	1	;
North Carolina	115	123	33	1	1	25	1	26	1	1	1	;	;
Ohio	1,716	1,446	1	1,083	1	272	;	407	11	1	140	1	;
Oregon	368	125	16	32	1	303	9	1	29	09	17	1	625
Pennsylvania	127	165	1	∞	1	38	1	1	1	4	1	1	1
Rhode Island	210	249	33	8	1	12	;	13	;	5	1	1	;
South Carolina	183	177	1	1	1	27	;	6	9	1	5	;	24
Texas	1,317	1,232	6	78	4	734	20	106	13	78	28	1	730
Vermont	123	108	∞	∞	1	69	1	4	3	1	9	1	1
Washington	3,163	2,931	402	207	16	890	2,932	137	321	98	203	1	;
West Virginia	475	281	4	143	2	84	86	79	1	17	1	1	;
Wisonsin	99	25	1	43	1	32	14	∞	56	19	14	1	1
Wyoming	5	3	:	5	-	2	:	1	:	-	1	:	;
Total	18,802	17,728	523	3,102	40	4,373	4,208	2,079	505	488	935	21	2,638

Source: Table prepared by the Congressional Research Service based on data in the Fifth annual TANF report (Table 3:7:a).

make them as comparable as possible. However, some of the trends might be affected by changes in the way work or job preparation activities were reported.

TABLE 7-27--PERCENT OF AFDC/TANF ADULTS ENGAGED IN WORK OR JOB PREPARATION ACTIVITY FOR AT LEAST ONE HOUR WEEKLY, SELECTED FISCAL YEARS 1994-2001

	1994	1996	1997	1998	1999	2000	2001
Some Activity	19.2	22.4	24.7	35.3	42.1	42.2	43.1
Employed (Unsubsidized Job)	8.3	11.3	13.3	22.8	27.7	25.8	25.8
Subsidized Work	1.4	1.7	2.4	5.5	4.3	4.4	4.3
Job Search	4.0	4.7	5.3	5.1	5.9	5.2	6.1
Education	3.6	3.5	3.0	$5.0^{1}$	$5.9^{1}$	7.4	$7.8^{1}$
Other	2.7	2.4	2.3	0.6	3.4	6.1	7.0

<sup>&</sup>lt;sup>1</sup>Includes job-related training.

Source: For 1994-1998 data, Congressional Research Service tabulations of the FY1998 TANF Emergency Data Report sample and FY1994-FY1997 AFDC-QC files. 1999-2001 data compiled by the U.S. Department of Health and Human Services (DHHS).

TABLE 7-28--PERCENT OF TANF ADULTS ENGAGED IN WORK OR JOB PREPARATION ACTIVITY FOR AT LEAST ONE HOUR WEEKLY BY STATE, FISCAL YEAR 2001

		,				
State	In at Least One Activity	Unsubsidized Employment	Subsidized Employment	Job Search	Education/ Training	All Others
Alabama	45.0	26.2	4.3	11.1	9.3	1.7
Alaska	51.2	32.3	1.0	11.0	11.6	9.9
Arizona	36.9	26.7	6.7	8.2	4.3	0.7
Arkansas	32.0	12.8	2.1	6.8	12.0	0.5
California	44.2	32.4	1.2	7.2	5.0	0.7
Colorado	46.3	21.9	7.1	4.0	14.4	10.3
Connecticut	43.3	30.5	1.3	6.9	7.0	6.4
Delaware	28.3	19.4	7.0	0.0	0.3	4.4
District of Columbia	24.1	20.8	0.8	1.6	1.6	0.1
Florida	33.1	18.9	3.8	3.0	10	2.6
Georgia	18.1	5.6	2.2	0.9	8.0	3.4
Hawaii	51.6	39.6	9.7	9.9	7.1	0.1
Idaho	89.7	26.6	4.7	29.9	23.3	46.4
Illinois	65.2	41.3	6.9	0.9	15.8	7.8
Indiana	56.5	49.3	0.5	1.6	5.0	8.7
Iowa	59.3	51.8	0.9	1.6	8.7	5.0
Kansas	72.5	33.2	6.7	0	5.8	45.4
Kentucky	36.2	18.8	2.2	1.2	11.5	7.0
Louisiana	38.1	24.5	5.9	2.5	9.3	0
Maine	66.5	40.3	3.6	24.1	13.5	4
Maryland	18.4	6.4	1.7	7	5.4	0.1

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TABLE 7-28--PERCENT OF TANF ADULTS ENGAGED IN WORK OR JOB PREPARATION ACTIVITY BY STATE, FISCAL YEAR 2001-

		conti	nued			
State	In at Least One Activity	Unsubsidized Employment	Subsidized Employment	Job Search	Education/ Training	All Others
Massachusetts	23.5	14.3	0.8	2.3	6.7	0.6
Michigan	43.1	36.6	0	7.4	1.5	0.1
Minnesota	49.9	31.0	0.1	15.2	10.2	5.1
Mississippi	25.9	15.2	2.7	4.3	4.5	2.0
Missouri	43.1	21.1	1.2	4.2	12.4	10.0
Nebraska	31.3	14.5	0.1	4.8	8.1	5.6
Nevada	51.7	25.2	0	22.9	6.1	8.9
New Hampshire	44.8	24.2	1.2	18.4	10.8	10.0
New Jersey	48.9	20.5	18.6	8.6	18.2	0
New Mexico	44.2	33.8	2.3	2.7	9.0	4.1
New York	38.5	26.1	5.7	1.0	2.2	4.9
North Carolina	29.7	18.2	2.1	4.1	10.1	0.1
North Dakota	43.9	21.6	7.8	10.6	11.8	0.4
Ohio	70.5	28.9	23.0	4.6	19.9	12.8
Oklahoma	42.6	14.0	1.6	15.5	14.1	0
Oregon	72.5	10.2	7.8	28.0	12.5	67.0
Pennsylvania	26.9	22.2	2.6	2.9	2.5	0.1
Rhode Island	40.9	30.1	1.7	2.0	7.8	3.3
South Carolina	40	23.7	0.7	4.8	8.8	9.1
South Dakota	61.1	14.4	0	6.2	12.6	39.2
Tennessee	56.3	19.5	0.7	16.5	20.9	25.4
Texas	23.8	12.0	0.8	8.4	4.2	6.7
Utah	86.2	18.7	1.4	12.9	28.4	67.5
Vermont	39.2	21.6	1.4	10.3	9.2	8.4
Virginia	33.2	24.1	1.2	12.1	2.4	0
Washington	86.7	30.1	9.8	12.7	15.6	52.8
West Virginia	30.5	10.3	7.3	2.9	7.8	5.4
Wisconsin	88.3	8.4	50.7	16.9	63.9	8.6
Wyoming	58.1	14.0	32.4	16.4	9.8	0.1
Guam	1	1	1	1	1	1
Puerto Rico	9.2	1.3	2.2	1.9	2.6	1.5
Virgin Islands	11.3	2.1	0	1.3	5.1	3.7
U.S. Totals	43.1	25.8	4.3	6.1	7.8	7.0

Data not reported.

Source: U.S. Department of Health and Human Services, table prepared by Congressional Research Service.

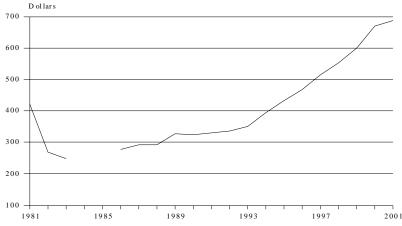
The result is that recipients can stay on TANF at higher earnings levels than under AFDC. That is, the policy raises the exit point from welfare (illustrative exit points are shown in Table 7-16). States also have a stronger incentive to report recipients' work because failure to achieve work participation rates now carries the

threat of fiscal penalties. Thus, some of the increase in the reported employment rate may be due to increased reporting.

## AFDC/TANF EARNINGS

In fiscal year 1982, after Congress sharply curtailed the income gains that AFDC recipients could achieve through work, average monthly earnings of AFDC families with jobs plunged sharply, from \$421 in 1981 to \$267 in 1982 (Chart 7- 4). Average monthly earnings of working recipients dropped again in 1983 (to \$247). They recovered to almost \$300 by 1998, came close to \$400 by 1994, rose above \$500 in 1997 (transition year to TANF). From 1999 to 2001, earnings continued to climb, (but less sharply after 2000), averaging \$598 in 1999, \$668, in 2000 and \$686 in 2001. Under TANF most States encourage work by relatively generous disregards of earnings.

CHART 7-4-AVERAGE MONTHLY EARNINGS, AFDC/TANF FAMILIES, FISCAL YEARS 1981-2001



Source: Figure prepared by the Congressional Research Service on the basis of data from the U.S. Department of Health and Human Services in studies of financial circumstances of AFDC families and TANF annual reports. (1981 and 1982 data are for May. 1987 data are for the first 9 months of the year.)

### Employment of adult recipients

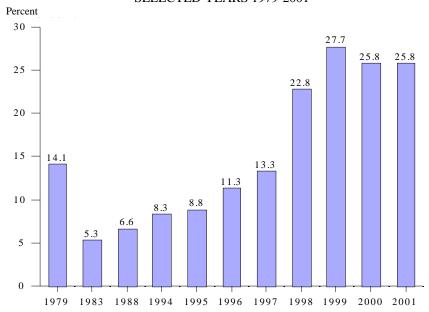
Under TANF, there has been a sharp rise in the incidence of work among welfare recipients. In fiscal year 1979, before Congress sharply limited a financial work incentive, about one in seven AFDC mothers reported employment. Thereafter, as shown by Chart 7-5, employment rates sank. During the 1980s through 1995, fewer than one in 10 AFDC adults worked. But in 1996, when several States began their own reforms under waivers from AFDC rules, the proportion increased to 11.3 percent. And in fiscal year 1998, the first full year of TANF – when States were free to disregard earnings and also to open up welfare to

fathers with full-time jobs – the share jumped sharply. That year 22.8 percent of all TANF adults were reported to be employed in unsubsidized jobs at least one hour weekly. In fiscal year 1999, the percent climbed higher, to 27.7. In fiscal years 2000-2001, the national average rate slipped to 25.8 percent. (The drop can be attributed, in part, to the movement of some two-parent families, who have relatively high employment rates, into separate State programs. This occurred in California and some other States). However, in 4 States more than 40 percent of adults engaged in unsubsidized work for at least one week during fiscal year 2001: Illinois, 41.3 percent; Indiana, 49.3 percent; Iowa, 51.8 percent; and Maine, 40.3 percent (Table 7-28). As noted before, the employment measures in Chart 7-4 and Tables 27 and 28 differ from official work participation rates of TANF law. To be counted as a TANF work participant in fiscal year 2001, an adult recipient without a child under age 6 had to work an average of 30 hours weekly (more in a two-parent family). However, about half of the caseload (single parents with preschoolers) was required to work only 20 hours weekly. In fiscal year 2001, TANF adults with unsubsidized jobs averaged 29 hours of work weekly, (Fifth annual TANF report, Table 3:5).

Under TANF, both recipients and States have a greater incentive to report work than they did under AFDC. Widespread adoption of more generous treatment of earnings permits recipients to keep more of their benefits as earnings increase, and States face penalties unless they achieve work participation standards.

Official TANF statistics provide no information about an important source of potential income for parents who combine TANF with earnings, the Earned Income Credit (EIC). In tax year 2001, a family with one child could earn an EIC of up to \$2,428; a family with two or more children could earn a credit up of to \$4,008, and, in 11 States working families also could receive a refundable State EIC. Further, according to DHHS, Medicaid and food stamps were received in FY2001 by 98.9 percent and 80.9 percent of TANF families, respectively (Fifth annual TANF report, U.S. DHHS [2003], Table 10:13).

7-85 CHART 7-5--PERCENT OF AFDC/TANF ADULTS EMPLOYED, SELECTED YEARS 1979-2001



Source: Table prepared by the Congressional Research Service. 1979-1983 data are from studies by the U.S. Department of Health and Human Services (DHHS) of characteristics of AFDC families. 1994-1998 data from Congressional Research Service tabulations of the FY 1988 TANF Emergency Data Report sample and FY 1994-1997 AFDC-Quality Control files. 1999-2001 data were compiled by DHHS.

## **SANCTIONS**

TANF law requires States to penalize families if a recipient refuses to engage in required work and does not have good cause, as determined by the State. The State is directed to reduce the family benefit "pro rata" or more compared to the failure to perform required work. In addition, if a recipient does not cooperate with the State in establishing paternity or in establishing, modifying, or enforcing a support order for her child (without good cause), the State must reduce the family's TANF benefit by at least 25 percent and may remove the family from the program. If a State fails to penalize work refusal or noncooperation with child support rules, the law requires that the State's TANF grant be reduced. Seventeen States, under some circumstances, end family benefits for a first violation of work rules. Most resume benefits upon compliance, but several specify a minimum penalty period. For a summary of State sanction policies, see Table 12:8 in the fifth annual TANF report, (U.S. DHHS, 2003).

During fiscal year 2001, the TANF cases of almost 2 million families were closed. Of these closures, 4.5 percent (89,506 families) were attributed to work sanctions and 22.2 percent (441,563 families) to noncooperation with child support eligibility rules. In four States (Delaware, Florida, Mississippi, and South Dakota)

work violations accounted for more than 20 percent of case closures.

A DHHS-funded review of sanction policies concluded that research of the incidence of sanctions can be "extremely confusing" to interpret because of methodological differences (Pavetti, Derr, and Hesketh, 2003). However, it said that two studies that compared sanctioning over a period of time for a cohort of recipients or new applicants produced similar rates of work-related sanctions – 45 and 52 percent. The review said less information is available about the duration of sanctions. One study found that two-thirds of sanctioned persons cured their sanction within three months.

### TANF EXITS AND RETURNS

Under AFDC, movement on and off the family cash welfare rolls was frequent. Within 1 year of their exit, 45 percent of ex-recipients returned to the program; within 2 years, 58 percent; within 4 years, 69 percent. Those who left AFDC because of employment remained off the program somewhat longer than those who left for other reasons. (For a discussion of welfare dynamics under AFDC, see the 2000 Green Book.)

Under TANF the percentage of returnees to welfare has decreased (even before the Federal time limit might prevent their return). A synthesis of 15 DHHS-funded studies found that from 11 percent to 25 percent of (1996-1999) TANF leavers were back on the rolls one year after their exit. Because some persons returned to the rolls and then left again, the proportion that ever returned within the first year after exit was higher, ranging from 17 percent to 38 percent (Acs and Loprest, 2002). At least one-half of those who returned to TANF did so for a job-related cause, such as job loss or decreases in work hours or wages. Other common reasons for return included divorce or separation, pregnancy or birth of a new child, re-compliance with program regulations, loss of other income, problems with child care and with health after exit.

An Urban Institute study, using data from 1997 and 1999 rounds of the National Survey of America's Families (NSAF), found that about 22 percent of all U.S. families that left welfare between 1997 and 1999 had returned by 1999 (Loprest, 2002). At any point within a year, return rates were higher, indicating some cycling on and off TANF, although the 22 percent return rate after 2 years is significantly below the comparable 58 percent rate under AFDC. The NSAF survey data reported that return rates were above average for leavers who were non-white, never-married, without high school diploma, with poor work history (last worked 3 or more years earlier), or in poor mental or physical health. It said that the most common reason for their original exit from welfare among all leavers (51 percent) was obtaining a job or an increase in earnings. Other reasons included failure to follow program rules (13 percent), and increase in other income, no desire/need for TANF (13 percent).

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# CHARACTERISTICS OF AFDC/TANF FAMILIES

### COMPOSITION OF FAMILIES, 1969-2001

Since 1969, the proportion of welfare families with no adult recipient (child-only families) more than tripled (to 37.2 percent in fiscal year 2001), and the average size of families declined by more than one-third, to 2.6 persons (Table 7-29). The share of AFDC/TANF recipients who are teenage parents dropped from 2.4 percent in 1994 to 1.6 percent in 1998, but rose to 2.3 percent in 2001. The fiscal year 1994 column shows circumstances when AFDC was at its historic peak. The 1998 column of the Table shows circumstances in the first full year of TANF. The number of child-only families fell from 978,000 in 1996 to 743,000 in 1998 and thereafter turned upward, reaching 786,932 in fiscal year 2001. From 1998 onward, the proportion of TANF cases with no adult recipient rose yearly, reaching 37.2 percent in fiscal year 2001.

Table 7-29 also shows that the share of AFDC/TANF families with two or more adults (3.5 percent in fiscal year 2001) was below that of fiscal years 1994 (8.3 percent). Under AFDC, a two-parent family could be served only if the second parent was disabled or unemployed (defined as working fewer than 100 hours monthly) and had a work history. TANF ended those rules, and most States have used their new discretion to base two-parent eligibility on income, a change that increased potential caseloads. However, the reported trend in two-adult TANF families is affected by State decisions to place these families in separate State programs (SSPs) outside of TANF and free of TANF work rules. If the estimated number of two-parent families served in FY 2001 by the biggest separate State program (California) were included, the proportion of all TANF and SSP families with two adults would rise above 5.5 percent. By the start of FY2001, 25 States were operating SSPs, and in 11 of them, married parents predominated (Table 7-8). As noted earlier, several States were penalized in fiscal years 1997-2000 for failure to meet work participation rates for two-parent families in the regular TANF program (Table 7-24).

### MARITAL STATUS OF PARENTS

In fiscal year 1996, the last full year of AFDC, the marital status of their parents was inferred for about 8.5 million recipient children (data were missing or unclear for about 0.2 million other children). Data were collected to show reasons for children's loss of parental support. The data showed that, in all, 5.1 million children (60.4 percent of the children with parental marital data) were living with a single parent who had not married the second parent; 2.2 million (25.1 percent) were with a parent who was divorced or separated, or separated but not legally. Another 1.1 million (12.9 percent) were in two-parent families (and presumed married); finally, 140,000 children (1.6 percent) were living with a widowed parent (Data from U.S. Department of Health and Human Services, Characteristics and Financial Circumstances of AFDC Families, Fiscal Year 1996).

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# TABLE 7-29 COMPOSITION OF AFDC/TANF FAMILIES, SELECTED YEARS $1969-2001^1$

	1969	1979	1988	1994	1996	1998	2001
Number of family members	4.0	3.0	3.0	2.8	2.8	2.8	2.6
Number of adult recipients (F	ercent of	all AFDC/	TANF fan	nilies) 1			
One adult	78.4	78.9	81.2	74.4	70.7	68.7	59.3
Two adults or more	11.9	6.2	9.2	8.3	7.7	7.4	3.5
No adults	9.6	14.9	9.6	17.3	21.5	24.0	37.2
Number of child recipients (F	ercent of	all AFDC/	TANF fan	nilies) <sup>2</sup>			
One child	26.7	42.5	43.2	44.8	45.9	44.0	45.8
Two children	23.1	28.0	30.7	30.0	29.9	29.7	29.1
Three children	17.6	15.5	16.1	15.6	15.0	15.7	15.1
Four or more children	32.6	13.9	10.7	9.6	9.2	10.6	10.1
Age of youngest child (perce	nt of all A	FDC/TAN	F families	)			
Less than 6 years old	NA	56.5	60.6	62.7	60.0	57.3	54.1
6 years old and older	NA	43.5	39.4	37.3	39.0	42.7	45.8
Average age of adult recipients	33.1 <sup>4</sup>	$28.7^{4}$	$27.0^{4}$	30.8	31.1	31.3	31.3
Teen parents (percent of all AFDC/TANF families)	NA	2.2	2.2	2.4	1.9	1.6	2.3
Households containing memb	ers who	lo not rece	ive AFDC	/TANF			
Percent of AFDC/TANF				_			
families in households	33.1	40.2	36.8	$46.4^{5}$	$50.0^{5}$	NA	$38.6^{6}$
with non-recipients							

<sup>&</sup>lt;sup>1</sup>1969 data for May; 1979 for March; all other data for fiscal years.

### NA - Not available.

Source: Table prepared by the Congressional Research Service (CRS) on the basis of HHS data. For 1969, 1979, and 1988, data are from HHS series of studies, Characteristics and Financial Circumstances of AFDC Families. CRS tabulations of these data exclude "unknowns." Unless otherwise indicated, for 1994, 1996, and 1998, data are from CRS tabulations of the 1998 TANF Emergency Data Report sample and the AFDC-Quality Control data file for FY1994-1996. 2001 data are from the fifth annual TANF report, adjusted to exclude "unknowns."

Under TANF, States are required to report the marital status of adult recipients directly. In fiscal year 2001, 66.9 percent of TANF recipient adults had never married; 11.7 percent were married and living together; 12.5 percent, married but separated; 8.2 percent divorced; and 0.8 percent widowed (Fifth annual TANF report, US DHHS [2003] Exhibit 1, page X-189).

### RACE AND ETHNICITY OF AFDC/TANF ADULTS

The proportion of AFDC/TANF adults who are non-Hispanic black or

<sup>&</sup>lt;sup>2</sup> 1988 tabulations exclude Utah, West Virginia, Wisconsin, Puerto Rico, and the Virgin Islands because HHS concluded that data on no-adult families for these States were unreliable.

<sup>&</sup>lt;sup>3</sup> Rhode Island was excluded from 1994-1998 tabulations of the percentage of families with a given number of child recipients because 1998 data were found unreliable.

<sup>&</sup>lt;sup>4</sup> Median ages of mothers.

<sup>&</sup>lt;sup>5</sup> This item is from the HHS series of studies on characteristics of AFDC families.

<sup>&</sup>lt;sup>6</sup> Percent of all adults in the household who are nonrecipients.

Hispanic rose from 53.6 percent in fiscal year 1994 to 62.6 percent in fiscal year 2001. (Table 7-30) The rise was especially sharp for Hispanics. The share of non-Hispanic whites declined from 41.4 percent in 1994 to 32.2 percent in 2001. Other groups accounted for 5.2 percent of AFDC/TANF adults in fiscal year 2001: Asian/Oriental Pacific islander, 2.5 percent; Native American, 1.3 percent; and unclassified other, 1.4 percent.

TABLE 7-30--RACIAL/ETHNIC COMPOSITION OF AFDC/TANF ADULTS, FISCAL YEARS 1994-2001

[In Percent]								
	1994	1995	1996	1997	1998	1999	2000	2001
Non-Hispanic White	41.4	39.4	39.7	37.5	35.8	32.6	32.8	32.2
Non-Hispanic Black	34.5	35.2	34.5	35.2	37.3	36.7	37.9	39.0
Hispanic	19.1	20.1	20.3	22.2	20.1	23.3	23.7	23.6
Asian/Oriental Pacific Islander	3.8	4.0	4.1	4.0	4.6	5.0	2.6	2.5
Native American	1.3	1.3	1.4	1.1	1.6	1.7	1.8	1.3
Other	NR	NR	NR	NR	0.6	0.7	1.2	1.4

NR - Not reported.

Source: For 1994-1998 data, Congressional Research Service tabulations of the FY1998 TANF Emergency Data Report sample and FY1994-FY1997 AFDC-QC files. 1999-2001 data compiled by the U.S. Department of Health and Human Services.

Table 7-31 presents State-by-State data on the percentage of non-white AFDC/TANF adults over the same period. In fiscal year 1994, the proportion of AFDC adults who were non-white (defined to include nonhispanic blacks, Hispanics, Asian/Oriental Pacific Islanders, Native Americans, and others) exceeded 80 percent only in the District of Columbia, Mississippi, and the territories (and equaled 80 percent in Louisiana). Seven years later, in fiscal year 2001, Georgia, Hawaii, Illinois, Louisiana, Maryland, New Jersey, New York, and Wisconsin also had caseloads in which more than 80 percent of adults were non-white.

Whites made up a relatively high proportion of the families enrolled in separate State MOE programs in fiscal year 2001. Out of 84,087 families in these 25 programs, whites accounted for 39.1 percent; Asians, 22.9 percent; Hispanics, 19.9 percent; and African Americans, 10.4 percent. American Natives, Hawaiians, multi-racial families, and unknowns made up the remaining 8 percent (Fifth annual TANF report U.S. DHHS [2003], Table 10:62).

7-90 TABLE 7-31--PERCENT OF AFDC/TANF ADULTS WHO ARE NON-WHITE  $^1$  BY STATE, FISCAL YEARS 1994-2001

TIOII WIIIIE		11111,			27 11 (5)		2001	
State	1994	1995	1996	1997	1998	1999	2000	2001
Alabama	74.5	74.7	70.8	70.7	75.1	74.5	75.0	74.5
Alaska	50.8	52.0	52.1	2.0	55.5	54.3	56.0	47.6
Arizona	55.9	59.8	58.4	63.5	64.4	65.2	67.6	2
Arkansas	54.3	54.2	52.9	51.4	69.3	66.8	67.9	66.1
California	68.8	68.9	62.1	69.3	67.7	70.3	72.1	75.9
Colorado	55.5	54.7	55.9	65.9	56.1	50.7	53.2	52.8
Connecticut	65.4	68.0	67.2	69.2	68.3	71.7	72.2	73.7
Delaware	67.5	68.9	70.1	64.3	70.2	69.9	71.7	71.6
District of Columbia	98.9	98.8	99.2	99.5	99.6	98.4	99.8	99.8
Florida	60.2	65.1	62.9	67.8	74.6	74.3	72.6	70.5
Georgia	75.9	74.3	72.8	77.5	81.3	83.0	81.2	81.4
Hawaii	73.7	76.8	75.1	82.4	82.1	82.0	83.4	82.4
Idaho	15.8	17.5	12.9	12.0	12.3	11.0	15.5	16.8
Illinois	65.3	65.7	68.3	68.8	73.0	80.3	86.3	88.8
Indiana	36.7	40.8	43.0	39.9	41.7	50.2	53.2	53.6
Iowa	14.2	14.3	16.3	12.9	16.2	16.7	19.8	19.9
Kansas	31.9	33.8	34.2	28.9	37.7	38.8	38.0	37.0
Kentucky	19.1	16.8	19.4	21.2	20.9	21.2	25.3	26.6
Louisiana	80.0	81.3	80.3	82.2	84.4	85.0	2	82.3
Maine	4.2	2.7	2.2	2.8	4.5	3.3	6.8	7.4
Maryland	73.6	71.4	76.1	78.6	80.4	74.1	75.2	83.5
Massachusetts	47.4	54.3	50.3	52.4	53.7	56.1	54.6	55.3
Michigan	50.2	53.2	52.1	56.7	53.8	59.1	52.3	52.9
Minnesota	36.3	40.5	42.3	44.4	48.1	56.5	55.0	55.5
Mississippi	82.9	81.5	86.5	84.3	86.3	86.6	83.9	83.7
Missouri	41.7	43.7	47.4	50.0	52.6	56.5	53.1	55.7
Montana	29.1	31.3	37.4	39.3	48.9	51.9	51.5	50.2
Nebraska	33.4	32.3	36.3	40.4	41.2	47.5	48.7	49.8
Nevada	38.8	39.2	39.6	39.2	47.3	48.9	49.0	51.5
New Hampshire	1.4	3.5	3.3	3.7	6.2	6.4	6.5	6.8
New Jersey	76.3	79.2	80.6	77.1	85.2	87.6	88.1	86.6
New Mexico	75.3	78.2	73.6	74.5	75.6	76.9	78.8	76.3
New York	71.8	73.4	76.3	72.7	77.5	80.6	79.4	81.7
North Carolina	60.7	65.2	65.9	68.0	69.8	73.1	70.7	73.8
North Dakota	40.7	39.9	43.3	52.5	57.7	62.6	59.8	59.1
Ohio	38.3	42.6	43.5	40.7	49.6	54.4	54.6	52.1
Oklahoma	43.4	40.8	42.7	46.3	49.7	54.1	58.1	53.3
Oregon	17.0	16.3	16.6	21.4	18.7	18.6	18.3	18.7
Pennsylvania	50.6	53.2	53.7	57.1	60.9	65.5	66.6	66.8
Rhode Island	39.1	39.2	42.9	50.5	45.0	48.1	53.4	54.9
South Carolina	72.7	73.2	71.3	76.3	74.6	72.8	71.2	68.1
South Dakota	55.1	56.5	54.4	63.7	74.6	79.1	82.6	79.5
Tennessee	49.3	50.9	55.1	54.5	66.5	64.5	65.3	64.5
Texas	76.0	77.8	78.7	78.5	80.6	78.3	77.9	78.5
Utah	24.0	20	22.4	22.4	27.4	27.8	25.9	22.9
Vermont	0.9	4.5	2.5	0.5	2.3	2.6	3.0	2.8
Virginia	67.0	66.6	66.4	60.6	62.6	66.7	68.9	68.7
Washington	26.3	27.5	27.0	26.5	32.6	31.5	32.7	35.4
West Virginia	6.2	6.8	8.3	4.9	6.7	8.5	8.8	7.7

TABLE 7-31--PERCENT OF AFDC/TANF ADULTS WHO ARE NON-WHITE<sup>1</sup> BY STATE, FISCAL YEARS 1994-2001-continued

State	1994	1995	1996	1997	1998	1999	2000	2001
Wisconsin	52.4	53.6	58.4	67.6	83.0	82.4	82.6	81.8
Wyoming	20.5	24.1	26.8	27.1	47.4	42.1	41.8	31.5
Guam	96.2	96.9	97.9	98.8	97.3	98.4	2	2
Puerto Rico	99.9	100.0	99.9	100.0	100.0	99.1	99.9	99.8
Virgin Islands	100.0	98.3	100.0	97.7	98.2	99.5	99.0	99.2
U. S. Totals	58.6	60.6	60.3	62.5	64.2	67.4	67.2	67.8

<sup>&</sup>lt;sup>1</sup> Defined in this table to include non-Hispanic blacks, Hispanics, Asian/Oriental Pacific Islanders, Native Americans, and other.

Source: For FY1994-1998, Congressional Research Service tabulations of the FY1998 TANF Emergency Data Report sample, and the FY1994-1997 AFDC-QC file. 1999-2001 data complied by the U.S. Department of the Health and Human Services.

### EDUCATIONAL ATTAINMENT OF TANF ADULTS

Tabulations of the March 1999 Current Population Survey show that TANF adults tend to have below-average schooling. In fiscal year 1998, 47 percent of TANF adults did not have at least 12 years of school or an educational credential.

This compares with 15.8 percent of the total U.S. population aged 25 and over without a high school degree in 2000 (Census, Statistical Abstract, 2002, Table 210). In fiscal year 2001, 49 percent of TANF adults had received high school diplomas or a high school equivalency certificate, and 3.1 percent had attained more than 12 years of education. In 7 States more than 60 percent of TANF adults had completed high school: Hawaii, Montana, New Hampshire, North Dakota, South Dakota, Vermont, and Wyoming. (Fifth annual TANF report, U.S. DHHS [2003], Table 10:26).

### LIVING ARRANGEMENTS OF TANF CHILDREN

The share of TANF children who live with a grandparent climbed from 6.2 percent in 1998 to 8.4 percent in fiscal year 2001, and the share living in their parent's household declined from 90.3 percent to 85.7 percent. The share living with another relative or with a stepparent increased (Table 7-32). Family/living relationships were different in no-adult families. Among these children, 62.8 percent were in their parent's household, 21.8 percent with a grandparent, 10.4 percent in the household of another relative, and 2.7 percent with a stepparent or an unrelated household head.

### WELFARE-TO-WORK (WTW) GRANT PROGRAM

The Balanced Budget Act of 1997 (P.L. 105-33) created a two-year \$3 billion welfare-to-work (WTW) grant program to serve hard-to-employ welfare recipients and non-custodial parents. After certain set asides, 75 percent of WTW

<sup>&</sup>lt;sup>2</sup> Data not reported.

funds were designated for matching formula grants to State and territories (66.7 percent Federal matching rate) and 25 percent for competitive grants to industry councils, local governments, or private entities applying in conjunction with a private industry council or local government. Grantees originally were given three years from the award date in which to spend the funds, but Congress later extended the spending deadline by two years (September 30, 2004, at latest). The original law set aside \$100 million for performance bonuses, \$30 million for Indian tribal grants, and \$24 million for evaluations (but P.L. 106-113 reduced the performance bonus amount to \$50 million). Although WTW is a component of TANF (Sec. 403(a)(5) of the Social Security Act), it is administered by the Department of Labor (DOL), and not DHHS. Formula grants were allocated by DOL to States on the basis of their shares of the national adult TANF population and the poverty population.

TABLE 7-32--CHILD'S RELATIONSHIP TO HEAD OF HOUSEHOLD BY FAMILY TYPE, FISCAL YEARS 1998 AND 2001

[In Percent]									
		Fiscal Year 1998				Fiscal Year 2001			
	Single- Parent	Two- Parent	Child- only	All Families	Single- Parent	Two- Parent	Child- only	All Families	
Child	97.4	98.8	63.0	90.3	97.7	97.2	62.8	85.7	
Grandchild	1.6	0.4	24.3	6.2	1.3	1.6	21.8	8.4	
Other related	0.6	0.3	9.7	2.4	0.6	0.8	10.4	4.0	
Stepchild or unrelated child	0.4	0.6	1.9	0.7	0.2	0.2	2.7	1.1	

Note: FY1998 data exclude Puerto Rico, Rhode Island, Texas, Utah, the Virgin Islands, West Virginia, and Wisconsin.

Source: U.S. Department of Health and Human Services, and FY1998 TANF Emergency Data Report sample, table prepared by the Congressional Research Service.

The law required States to distribute 85 percent of the formula grants to local workforce investment areas (WIAs) and to base at least half of their substate allocation formula on the "high poverty" population of the WIA and the rest on its population of long-term welfare recipients and/or unemployed persons. Competitive grants were awarded directly to local applicants.

WTW funds are focused on hard-to-employ TANF recipients. As originally enacted, at least 70 percent of funds had to be used for the benefit of TANF recipients (and non-custodial parents) with at least two specified barriers to work who themselves (or whose minor children) were long-term recipients (30 months of AFDC/TANF benefits) or were within 12 months of reaching the 5-year limit on Federally funded TANF or a shorter State time limit. The target groups had to have at least two of these three work impediments: lack a high school diploma and have low skills in reading or mathematics, require substance abuse treatment for employment, and/or have a poor work history. Remaining funds (up to 30 percent)

<sup>&</sup>lt;sup>8</sup> Defined as the number of persons in poverty in excess of 7.5 percent of the area's total population.

had to be used for persons having characteristics associated with long-term welfare use. In response to complaints that the narrow eligibility conditions were inhibiting enrollment, Congress liberalized terms in 1999 (P.L. 106-113). The next year it gave States and competitive grantees another two years in which to spend WTW funds (P.L. 106-554). Since July 1, 2000, States have been permitted to incur obligations for payment from formula grant allotments (and use State matching funds) on behalf of four new groups: long-term TANF recipients without specified work barriers, former foster care youths 18 to 24 years old, TANF recipients who are determined by criteria of the local workforce investment board to have significant barriers to self-sufficiency, and non-TANF custodial parents with income below the poverty line. Not more than 30 percent of the funds may be used for the three latter new groups. The revised law also changed rules for noncustodial parents. Eligible under current rules, provided they comply with an oral or written personal responsibility contract, are noncustodial parents who are unemployed, underemployed, or having difficulty paying child support if their minor children are eligible for or receive TANF benefits (with priority for those whose children are long-term recipients), received TANF during the preceding year, or are eligible for or receive certain other income-tested benefits.

Activities that may receive WTW funds are the conduct and administration of community service or work experience programs; job creation through wage subsidies; on-the-job training; contracts with providers of readiness, placement, and post-employment services; job vouchers for placement, readiness, and post-employment services, job retention or support services if these services are not otherwise available; and, added by P.L. 106-113, up to six months of vocational education or job training.

As of September 30, 2002, unspent WTW funds totaled about \$416 million – \$293 million in formula grants and \$123 million in competitive grants. DOL data indicate that a net total of \$1.868 billion in 1998 and 1999 formula grants had gone to 45 jurisdictions – 41 States, the District of Columbia, Guam, Puerto Rico, and the Virgin Islands (Table 7-33). Of this total States had spent \$1,374 million, 82 percent. Expenditures of State matching funds (including in-kind amounts) totaled \$793 million. States reported that they had served a cumulative total of 509,910 participants: 88,284 in 1999, 141,543 in 2000, 170,427 in 2001, and 107,556 in 2002. Most States received WTW formula grants in both 1998 and 1999, but Arizona, Delaware, and North Dakota participated only in 1998, and D.C., Guam, Maine, and West Virginia only in 1999. Never participating were Idaho, Mississippi, Ohio, South Dakota, Utah, and Wyoming.

TABLE 7-33--TOTAL WELFARE-TO-WORK PROGRAM FORMULA GRANTS, EXPENDITURES, AND PARTICIPANTS, FOR FISCAL YEARS 1998-2002

State	Welfare to Work	Expend	Participants	
State	Grants	Matching funds	Grant funds	served
Alaska	\$5,635,271	\$2,817,638	\$5,356,760	5,955
Alabama	26,994,913	5,607,519	6,250,829	6,591
Arkansas	16,422,137	4,835,037	10,883,659	2,704

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TABLE 7-33--TOTAL WELFARE-TO-WORK PROGRAM FORMULA GRANTS, EXPENDITURES, AND PARTICIPANTS, FOR FISCAL YEARS 1998-2002-continued

	Welfare to Work	Expend		Participants	
State	Grants	Matching funds	Grant funds	served	
Arizona	9,000,000	1,240,184	2,904,577	932	
California	367,644,783	111,015,693	311,983,439	60,218	
Colorado	19,092,666	5,943,021	11,262,190	3,647	
Connecticut	23,189,647	11,594,794	22,319,730	18,593	
District of Columbia	4,326,723	1,302,901	2,605,802	925	
Delaware	2,761,875	809,169	1,570,741	1,387	
Florida	98,170,551	58,541,307	52,994,050	22,037	
Georgia	54,898,618	24,320,060	48,729,059	22,950	
Guam	545,520	0	492,849	143	
Hawaii	9,804,132	5,117,964	7,295,442	2,218	
Iowa	16,110,635	9,706,585	13,784,050	1,088	
Illinois	93,986,926	46,993,463	78,094,075	11,968	
Indiana	28,130,839	13,021,517	22,059,826	5,773	
Kansas	12,870,729	6,006,124	10,721,506	3,455	
Kentucky	17,722,913	8,896,575	16,512,832	5,875	
Louisiana	45,820,000	25,306,328	37,553,490	12,156	
Massachusetts	39,952,645	10,346,148	36,453,212	11,448	
Maryland	28,855,238	9,918,275	18,867,669	3,063	
Maine	4,804,389	478,419	532,326	671	
Michigan	81,571,797	11,133,004	23,483,142	25,810	
Minnesota	28,040,505	18,864,576	26,167,278	12,249	
Missouri	38,199,255	16,868,916	33,737,830	22,061	
Montana	6,169,223	3,084,612	6,169,223	1,094	
North Carolina	48,966,055	20,775,069	42,659,754	13,302	
North Dakota	2,761,875	1,210,947	2,211,042	1,018	
Nebraska	7,784,626	3,803,665	6,454,185	1,992	
New Hampshire	5,336,250	894,036	1,861,595	1,082	
New Jersey	44,966,071	6,442,261	28,613,750	0	
New Mexico	18,774,555	11,592,000	16,838,139	7,456	
Nevada	6,557,797	3,285,806	4,722,089	2,251	
New York	187,209,676	61,882,848	106,962,396	53,730	
Oklahoma	22,661,639	19,611,525	17,563,516	6,774	
Pennsylvania	85,653,781	40,515,648	60,231,603	22,065	
Puerto Rico	66,785,584	25,691,048	42,851,230	7,972	
Rhode Island	8,529,341	4,265,000	7,366,773	1,978	
South. Carolina	23,113,797	10,080,743	19,461,129	5,111	
Texas	146,993,126	114,593,898	125,454,449	94,750	
Virginia	31,952,773	19,044,998	21,919,502	6,797	
Virgin Islands	1,069,425	66,487	713,534	556	
Washington	43,817,727	21,961,000	40,682,984	12,954	
Wisconsin	24,918,133	9,194,198	13,293,719	3,046	
West Virginia	9,143,422	4,498,487	5,798,032	2,065	
U.S. Total <sup>1</sup>	1,867,717,583	793,179,493	1,374,445,007	509,910	

<sup>&</sup>lt;sup>1</sup> Not in the table are nine States: Idaho, Mississippi, Ohio, South Dakota, Utah, Vermont, and Wyoming never participated; and Oregon and Tennessee did not remain in the program. Source: U.S. Department of Labor, table prepared by the Congressional Research Service.

As of September 30, 2002, a net total of \$541 million had been awarded in competitive 1998 and 1999 grants. Of the total, \$418 million had been spent (77 percent), and the Labor Department said the competitive grants served a cumulative total of 106,481 persons to that date. The two most popular work activities planned by successful bidders for competitive grants were skills training (including on-the-job training) and job placement; job creation was least often mentioned. Child care, substance abuse treatment, and transportation services were about equally popular among supportive services (Devere, 2000). In October 2002, the Labor Department formally requested active competitive grantees to take part in a self-administered review of reported performance data, using technical assistance validation tools developed by the Department's Employment and Training Administration (ETA). The request followed a September 2001 report from the DOL Office of the Inspector General, which found, after sampling 19 competitive grantees, that "The reported program was not reliable... overstated, not supportable, and inconsistent with ETA instructions...".

A DHHS-funded evaluation report on the costs of the WTW program across 18 sites found differences in target populations and services provided. (Perez-Johnson, Strong, and Van Noy, 2002). The study measured the market value of all resources used to serve WTW participants, not just those paid with WTW funds. Costs per participant averaged \$3,607. The least costly program spent \$1,887 per person, the most costly \$6,641. Estimates of cost per placement in unsubsidized jobs ranged from \$3,501 to \$13,778. In the average WTW program "core" services (job readiness, intake, assessment, and preemployment case management; job development and placement; and postplacement followup) accounted for almost two-thirds of total costs, and paid work experience for 16 percent.

A DHHS-funded study on implementation of the WTW program found that all of the 11 study programs had job entry rates roughly comparable to nationally reported rates for TANF-sponsored work programs (Nightingale, Pindus, and Trutko, 2000). However, the study found that enrollment problems hindered implementation during the first 12 to 18 months. It concluded that future community-based efforts targeting subgroups of the TANF caseload or low-income non-custodial parents "will do well" to develop outreach and recruitment strategies before startup.

In its fiscal year 2003 budget request, the Labor Department said WTW would focus primarily on retention, wage gains, and assistance to the low-wage poor and that it also would increase the integration of WTW services and partner relationships with One-Stop Centers. Earlier it reported that 84 percent of WTW participants placed in unsubsidized employment in 2000 remained in the workforce for 6 months (surpassing a retention goal of 60 percent).

P.L. 106-113 repealed the original WTW reporting requirements, which required specified data about participating families, and substituted a requirement that the Secretary of Labor, in consultation with the DHHS Secretary and others, establish data collection and reporting rules.

### LEGISLATIVE HISTORY

- P.L. 104-193, the Personal Responsibility and Work Opportunity Reconciliation Act established the program of Temporary Assistance for Needy Families and appropriated funds for annual block grants through FY2002. *August 22, 1996*.
- P.L. 105-33, the Balanced Budget Act of 1997, established the Welfare-to-Work grant program and appropriated \$3 billion for the two-year period, fiscal years 1998 and 1999. This act also made technical corrections to TANF. *August 5, 1997.*
- P.L. 105-89, the Adoption and Safe Families Act, reduced the contingency fund appropriation by \$40 million. *November 19, 1997*.
- P.L. 106-113, the Consolidated Appropriations Act for 2000, broadened eligibility for WTW grants and added limited vocational educational or job training to allowable activities. *November 29*, *1999*.
- P.L. 106-554, the Consolidated Appropriations Act for 2001, gave grantees two more years to spend WTW funds (a total of 5 years from date of award). *December 20, 2000.*
- P.L. 107-147, the Job Creation and Worker Assistance Act, extended supplemental grants, at fiscal year 2001 levels, through fiscal year 2002. *March* 9, 2002.
- P.L. 107-229 extended TANF basic grants, supplemental grants, mandatory child care, transitional Medicaid, and abstinence education, at corresponding fiscal year 2002 levels, through December 30, 2002. *September 30, 2002*.
- P.L. 107-294 extended TANF basic grants, supplemental grants, mandatory child care, transitional Medicaid, and abstinence education, at corresponding fiscal year 2002 levels, through March 30, 2003. *November 23*, 2002.
- P.L. 108-7 extended TANF basic grants, supplemental grants, mandatory child care, transitional Medicaid, and abstinence education, at corresponding fiscal year 2002 levels, through June 30, 2003. *February 20, 2003*.
- P.L. 108-40 extended TANF basic grants, supplemental grants, mandatory child care, transitional Medicaid, and abstinence education, at corresponding fiscal year 2002 levels, through September 30, 2003. *June 30, 2003*.
- P.L. 108-89 extended TANF basic grants, supplemental grants, mandatory child care, transitional Medicaid and abstinence education, at corresponding fiscal year 2002 levels, though March 31, 2004. *October 1*, 2003

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