Maine State Library Maine State Documents

State Planning Office

State Documents

4-1-2003

2002 Annual Report Card on Poverty in Maine

Maine State Planning Office

Follow this and additional works at: http://digitalmaine.com/spo_docs

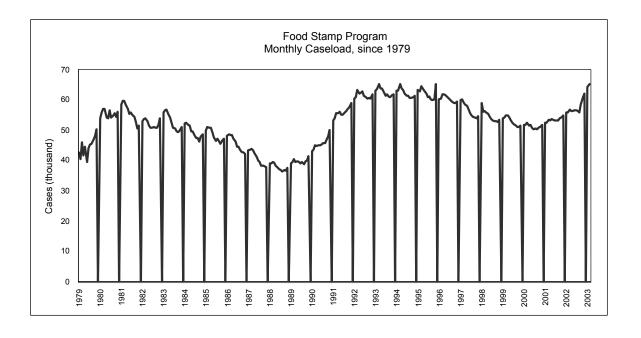
Recommended Citation

 $\label{lem:maine} \begin{tabular}{ll} Maine State Planning Office, "2002 Annual Report Card on Poverty in Maine" (2003). {\it State Planning Office}. Paper 36. \\ \begin{tabular}{ll} http://digitalmaine.com/spo_docs/36 \\ \end{tabular}$

This Text is brought to you for free and open access by the State Documents at Maine State Documents. It has been accepted for inclusion in State Planning Office by an authorized administrator of Maine State Documents. For more information, please contact statedocs@maine.gov.

2002 Annual

Report Card on Poverty in Maine



April 2003 Maine State Planning Office

Resolves

CHAPTER 36 **H.P. 270 - L.D. 334**

Resolve, to Implement the Recommendations of the Commission to Study Poverty Among Working Parents with Regard to an Annual Report Card on Poverty

Sec. 1. Report on poverty. Resolved: That the State Planning Office shall report annually to the Legislature, beginning on January 1, 1998, on the subject of poverty in this State. The report must include information on poverty among children and adults, regional differences in poverty rates and indicators, conditions responsible for changes from the prior year, expectations for the coming year and the economic condition of the State's communities.

Effective September 19, 1997, unless otherwise indicated.

Contents

		page
1.	Summary	1
2.	Measures of the Extent of Poverty	3
3.	Conditions Contributing to Poverty	11
4.	Adequacy of Transfer Payments	19
5.	Regional Disparities	26
6	End Notes	34

	Federal Poverty Guideline													
Family														
<u>Size</u>	<u>1980</u>	<u>1985</u>	<u>1990</u>	<u>1995</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>	<u>1999</u>	<u>2000</u>	<u>2001</u>	2002	2003		
1	4,210	5,250	6,280	7,470	7,740	7,890	8,050	8,240	8,350	8,590	8,860	8,980		
2	5,590	7,050	8,420	10,030	10,360	10,610	10,850	11,060	11,250	11,610	11,940	12,120		
3	6,970	8,850	10,560	12,590	12,980	13,330	13,650	13,880	14,150	14,630	15,020	15,260		
4	8,350	10,650	12,700	15,150	15,600	16,050	16,450	16,700	17,050	17,650	18,100	18,400		
5	9,730	12,450	14,840	17,710	18,220	18,770	19,250	19,520	19,950	20,670	21,180	21,540		
6	11,110	14,250	16,980	20,270	20,840	21,490	22,050	22,340	22,850	23,690	24,260	24,680		
7	12,280	16,050	19,120	22,830	23,460	24,210	24,850	25,160	25,750	26,710	27,340	27,820		
8								27,980	28,650	29,730	30,420	30,960		
For each a	dditional n	nember:												
Add:	1,170	1,800	2,140	2,560	2,620	2,720	2,800	2,820	2,900	3,020	3,080	3,140		
SOURCE:	published	l annuall	y in the I	Federal F	Register									

1. Summary & Highlights

A. Poverty Measures

<u>Poverty Level</u>: The poverty rate in Maine is slightly below the national average. However, the 2000 census shows that Maine's poverty rate rose slightly (from 10.8% to 10.9%). Maine has 7000 more people living below the poverty line now than 10 years ago. Regionally, within Maine, the poverty rate varies from as high as 19% in Washington County to a low of 7.9% in Cumberland County.

Regional Shift: Maine's most rural counties still have the highest rates of poverty overall. However, a new pattern is emerging. Between 1990 and 2000, there was an identifiable shift in the distribution of persons below the poverty level, largely toward more urban counties.

<u>Food Stamp Program Enrollment:</u> The average annual enrollment increased by nearly 8,000 individuals (4,000 households) in 2002. After a slight dip in mid summer, enrollment began to rise sharply in the fall.

<u>Transfer Payments:</u> The portion of household income derived from transfer payments rose again in 2000. Though a greater portion of income in Maine is typically from transfer payments due to the larger portion of elderly in the population (hence a higher portion receiving social security, railroad retirement, and other benefits), Maine's dependence on transfer payments accelerated in the mid 1990's and has remained much higher than the national average since.

<u>Insured:</u> The number of people without health insurance is rising. In spite of progressive programs in Maine that have enabled many to obtain health insurance and led to a higher rate of insured in Maine than the national average, the proportion of Maine residents without insurance is increasing and now is almost at the national level.

<u>Other indicators remain relatively unchanged</u>. Measures of homelessness and food insecurity show little change.

B. Contributing Factors

<u>Income</u>: Income in Maine has lagged behind the nation for decades. In 1999, the income gap narrowed to 91% of the national average, but has declined since. In 2001, Maine ranked 40th in <u>per capita and median household income</u>, at 87% of the national level

<u>Income Disparity:</u> Income data from the 2000 Census data showed that more Maine households have low incomes and fewer are in high-income categories than the national average. A third of Maine households had incomes below \$25,000 in 1999,

compared to only 28% nationally. At the other extreme, only 12% of Maine households (compared to 22.5% nationally) had income in excess of \$75,000.

Earnings: Earnings have been flat. Average annual pay measured by the US Dept. of Labor shows slight improvement in 2001. The average wage in Maine stands at 80% of the national level, up from a record low 79% the previous year.

Employment: Stagnant job growth has been is the key factor slowing income growth. The average annual employment in 2002 dropped for the second year in a row.

<u>Labor force growth</u> has been flat since 2000. Fewer people are entering the labor force. Labor supply is key to job growth.

The <u>unemployment</u> rate in Maine has increased for the past 2 years, though still below the national average. The overall lack of growth in the labor force and people unable to find a job leaving the labor force have kept the unemployment rate lower

Mass layoffs also contributed to slowing growth in earnings. For some workers, sidelined by cyclical events the income loss is temporary. Those displaced by downsizing or the demise of firm or industry frequently find new jobs with lower pay.

Economic Structure: In 2001, half of Maine workers were employed in jobs where the average annual pay is less than \$30,000. Even in a time of flat job growth, jobs in retail trade and other lower paying industries continued to grow between 2000 and 2002 while jobs in manufacturing declined and jobs in other relatively higher paying industries remained unchanged.

<u>Transfer Payments:</u> Federal data sources show the number of Maine residents receiving government benefits from nearly all federal programs (TANF the only major exception) has increased since 2000.

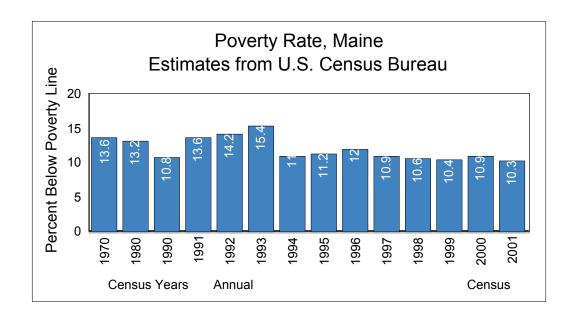
The average monthly benefit in income-based programs (social security, retirement programs, unemployment, disability benefits, etc.) continues to lag behind the average benefit nationally, and can be expected to do so as long as earnings in Maine lag behind the national average. Though cost of living increases keep recipients from slipping further into poverty, most are not as well off as their counterparts in other parts of the country.

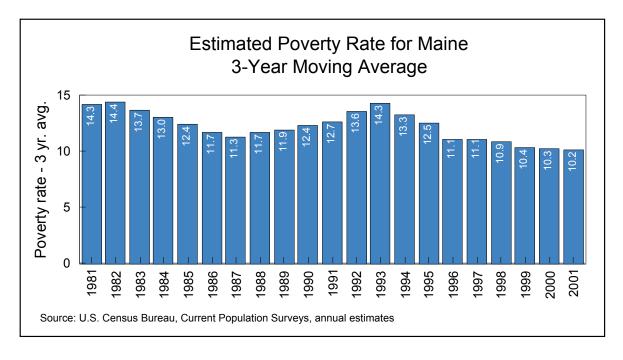
Benefits from need-based programs, such as Food Stamps and Supplemental Security Income (SSI) lag behind the national average but the gap narrowed in 2001, suggesting a growing need pushing benefits upward.

2. Measures of the Extent of Poverty

A. Poverty Estimates

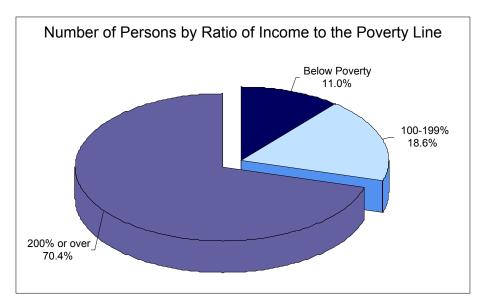
The latest estimates of poverty released by the Census Bureau for 2001 shows the overall poverty rate in Maine to be holding consistently below the national average (10.3% compared to 11.5% nationally). However, the method used by the Census Bureau to estimate the poverty rate in years between the decennial census yields estimates of poverty that are conservatively low. For instance, the 2000 census showed that Maine's poverty rate stood at 10.9% while the bureau's estimates indicated 9.8%.

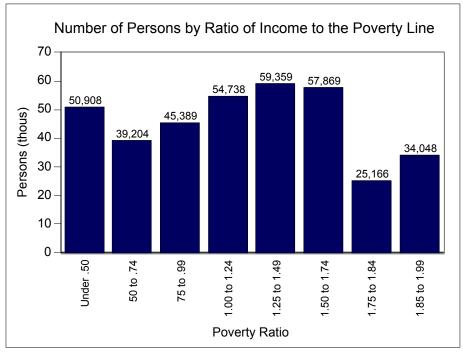




The federal poverty level itself is a "bare bones" income figure below which individuals will have difficulty achieving even the most basic "lower level standard of living." The decennial censuses provide additional detail about the conditions of poverty. One of the most useful data items is the ratio of income to the poverty level. The ratio shows not only how poor the poor are, but also the portion of the population whose income lies within a short distance of the poverty level, i.e., the near poor. In general, most persons with income that is below 185 - 200% of the poverty level have inadequate resources to meet basic needs.

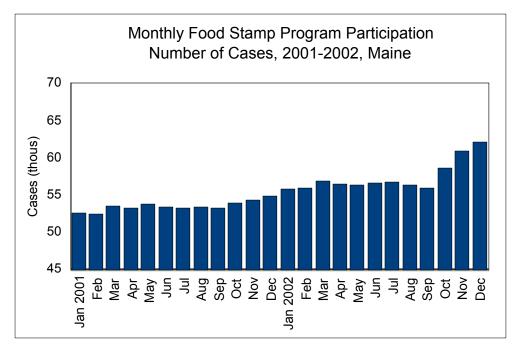
Nearly 30% of Maine's population had income below 200% of the federal poverty guideline according to the 2000 Census. This amounts to 367,000 individuals.

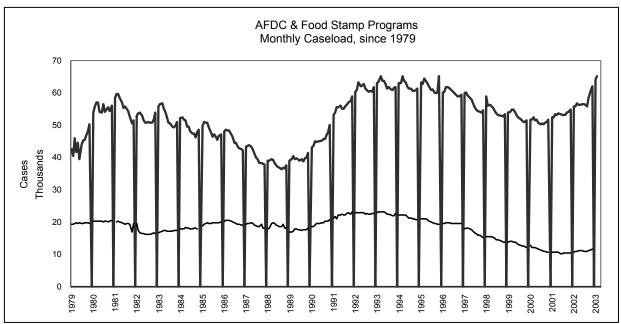




B. Food Stamp Program Enrollment

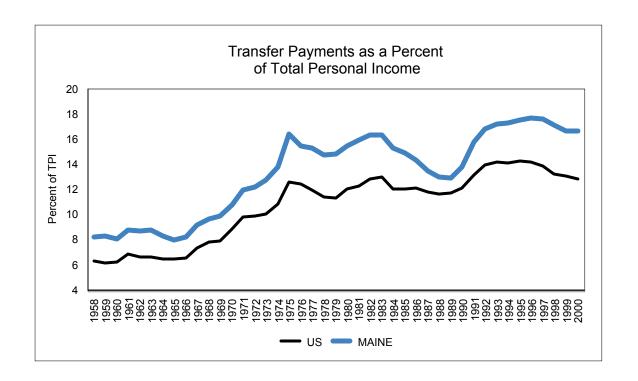
<u>Food Stamp Program Participation continued to increase in 2002. An annual average of 8000 more people were enrolled in 2002 compared to 2001.</u>

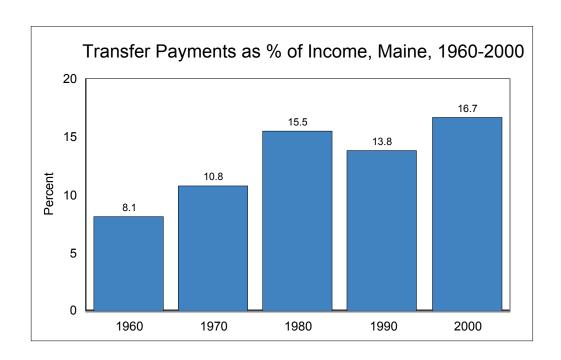




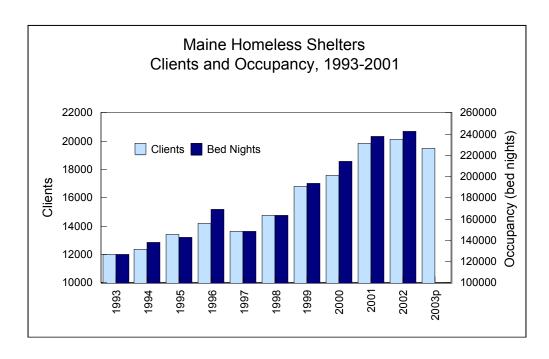
Note: Historic data in this graph for the AFDC program was replaced by TANF in more recent years.

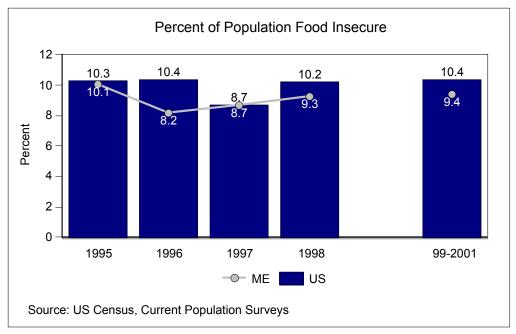
C. Portion of Income derived from Transfer Payments



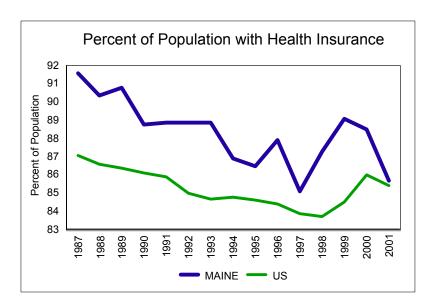


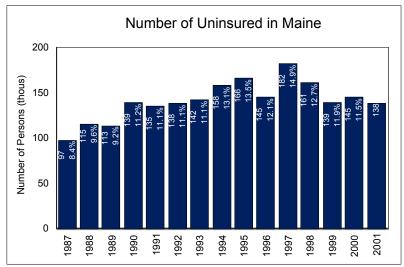
D. Other indicators of Need

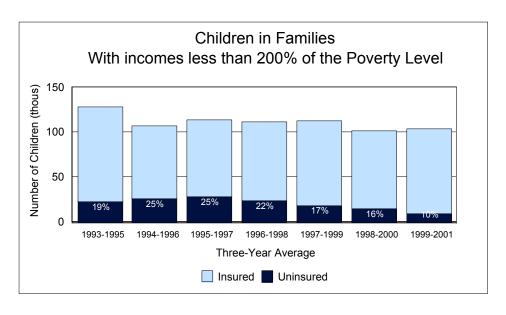




NOTE: New data does not correspond with data for previous years. The system of measuring food security has changed. See note at back of this report

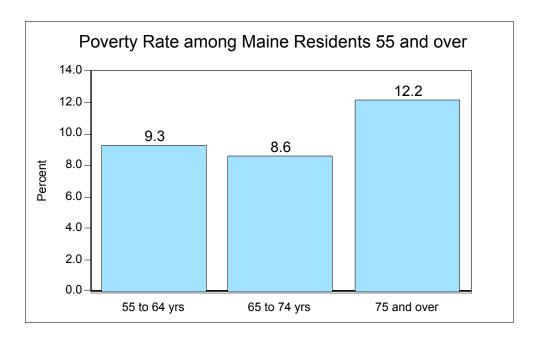




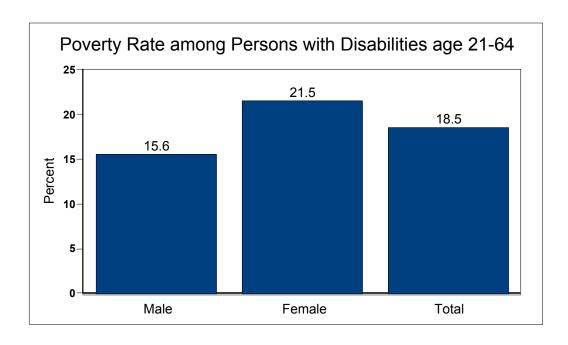


E. Special Populations and Poverty

Elderly

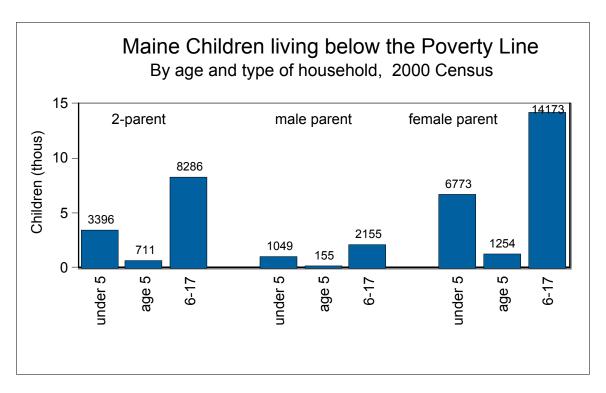


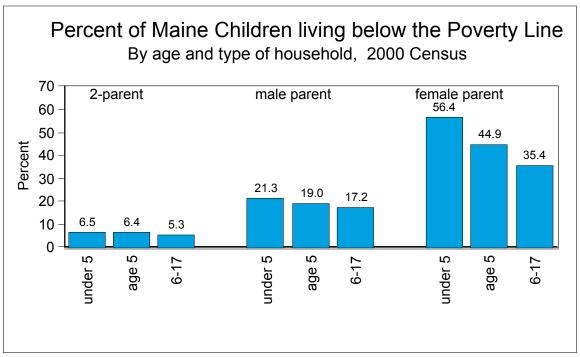
Non-elderly adults with a disability



Children

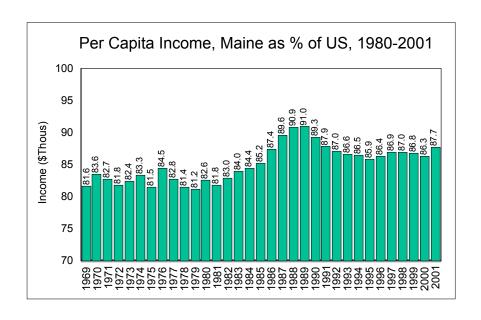
38,000 children in Maine live in households with income below the poverty line. The vast majority live in single parent homes, most in homes with a single female parent.

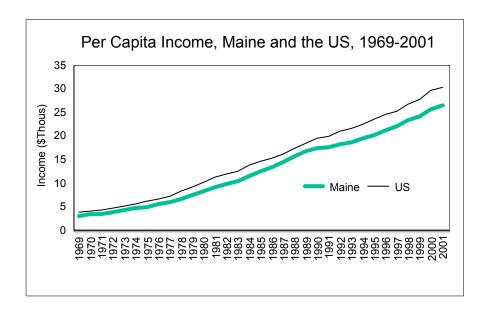


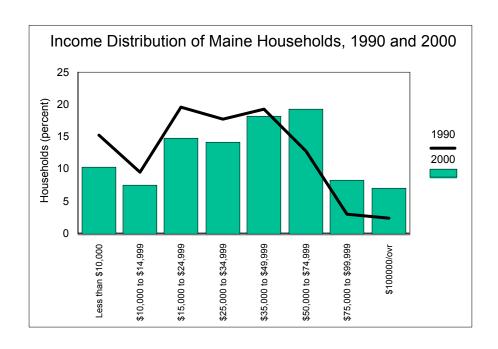


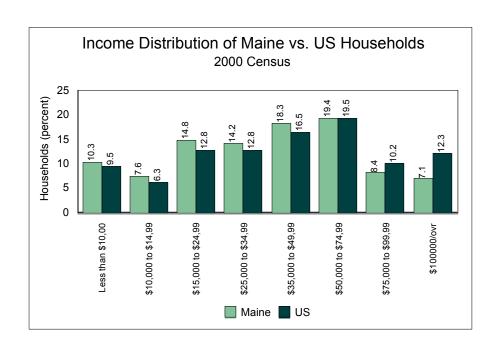
3. Conditions Contributing to Poverty – Economic Indicators

A. Income Distribution and Disparity

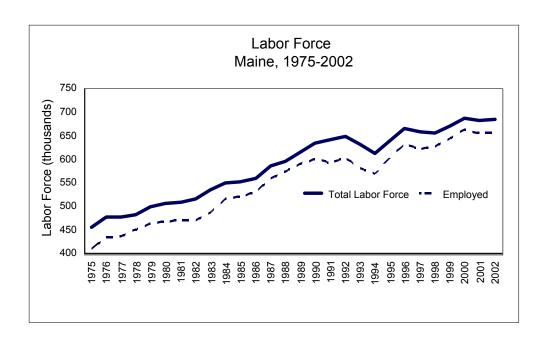


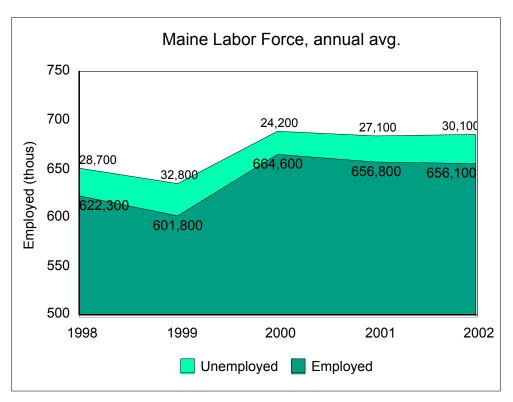


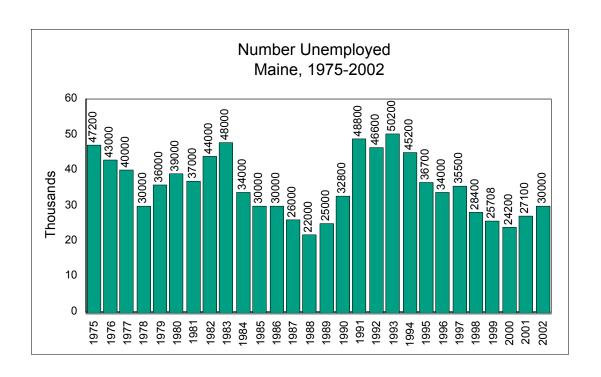


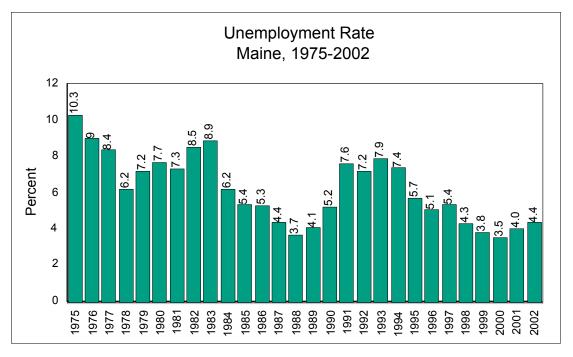


B. Employment and Unemployment

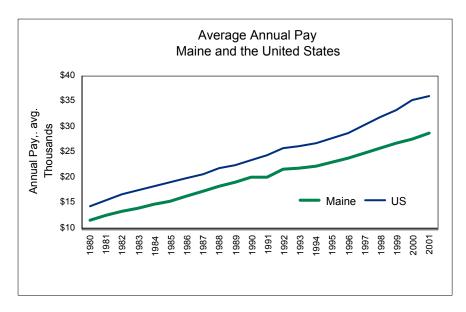


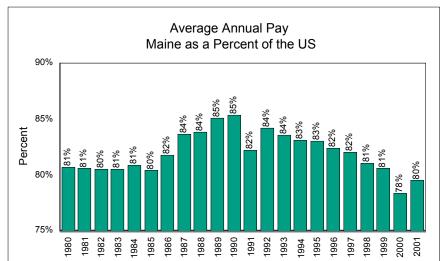


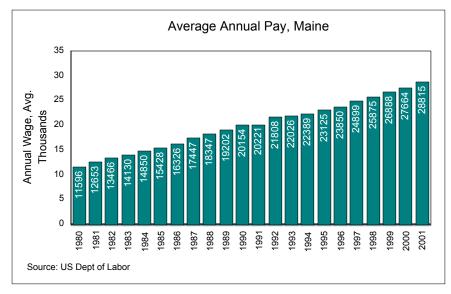




C. Earnings



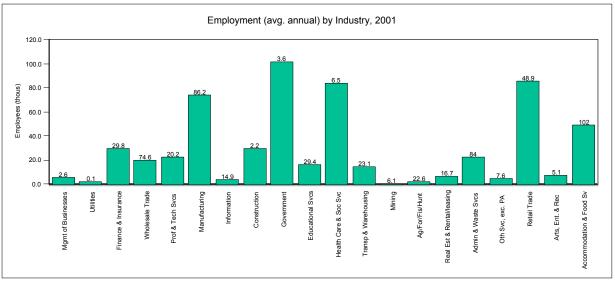




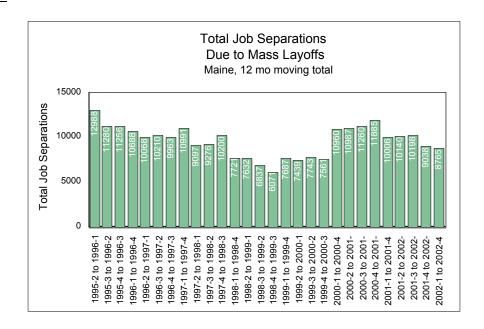
D. Relationship of Economic Structure and Earnings

The US Department of Labor recently adopted a new system of classifying industries, commonly referred to as "NAICS", or North American Industry Classification System. Previously the old system, which divided industries into ten categories had been used in this report. The US Bureau of Labor Statistics began to use the new 20-sector system is used for the annual pay survey this year. The new NAICS categories are substantially different from the previous ten and are not comparable.



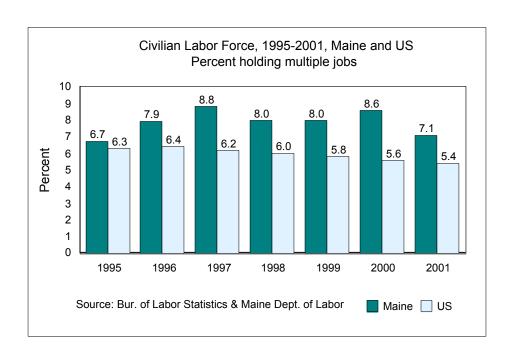


Mass Layoffs

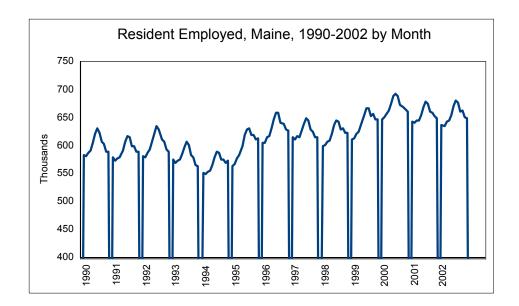


NOTE: 2002 data (last bar) is for 3 quarters only. Data for the third quarter of 2002 is suppressed.

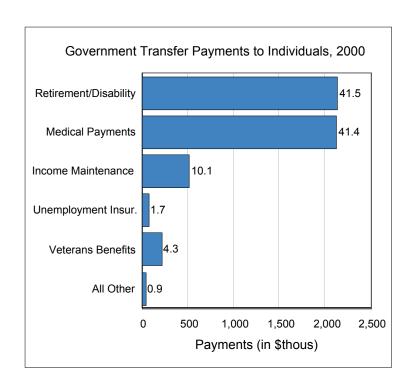
Multiple Job Holdings

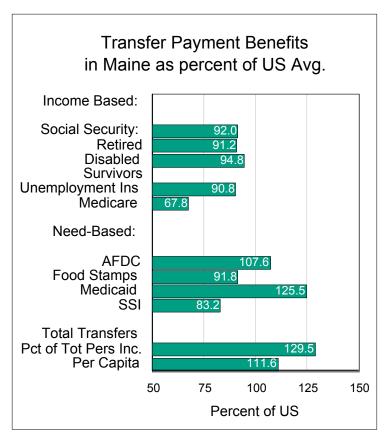


Seasonality



4. Adequacy of Transfer Payments

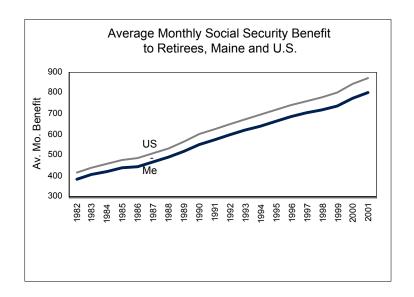


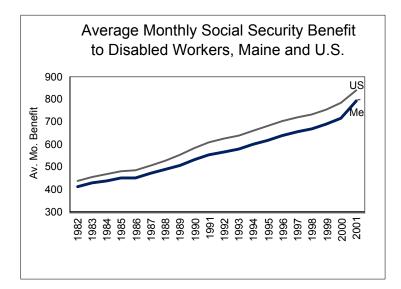


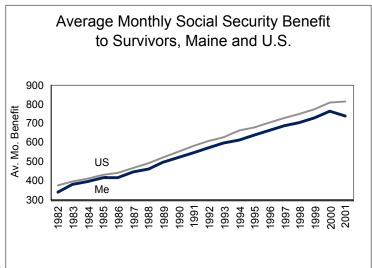
Income Transfer Programs - Avg. Monthly Benefit											
In a success Deceased Decease State	Maine	US	Me:US Ratio								
Income Based Benefits:											
Social Security Programs (200	1)										
Retired	\$805	\$875	92.0								
Disabled	\$743	\$815	91.2								
Survivors	\$797	\$841	94.8								
Unemployment Ins.(2001)	\$216	\$238	90.8								
Medicare, avg. annual (2000)*	\$3,723	\$5,489	67.8								
Need-Based Benefits:											
AFDC/TANF (1999)*	\$467	\$434	107.6								
Food Stamps (2000)	\$67	\$73	91.8								
Medicaid (1998)*	\$4,394	\$3,501	125.5								
SSI (2000)	\$322	\$387	83.2								
Total Transfer Payments:											
Pct of Tot Pers Inc. (2000)	16.7	12.9	129.5								
Per Capita (2000)	4,233	3,792	111.6								
* Data not available to update	from last ye	ar.									

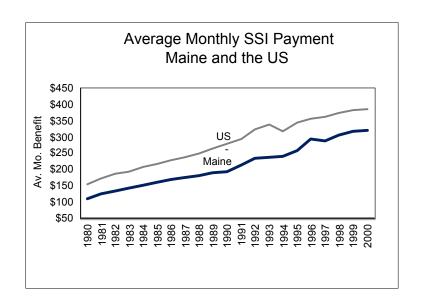
NOTE: The national data for a number of the programs tracked in this section of the Report Card have not been updated at this time.

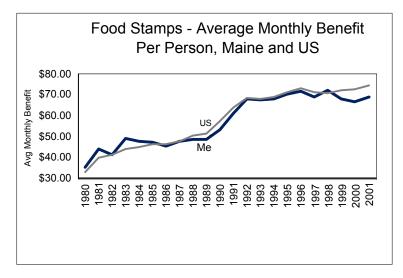
Comparison of Benefits, Maine and the US

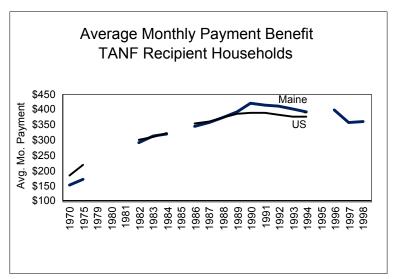


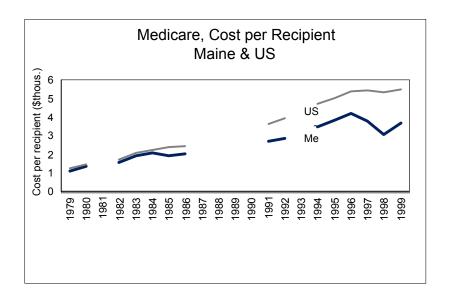


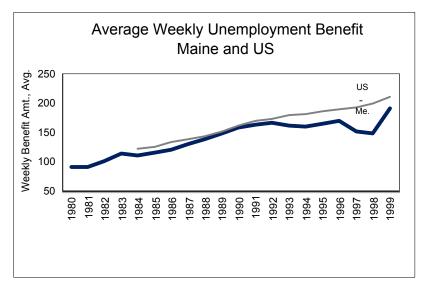


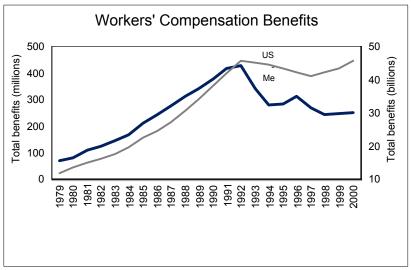




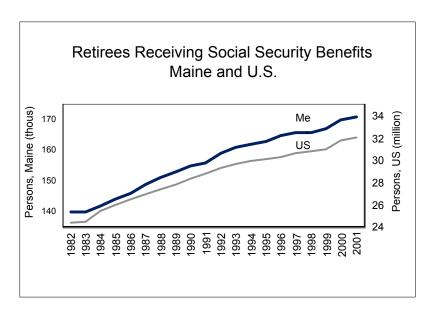


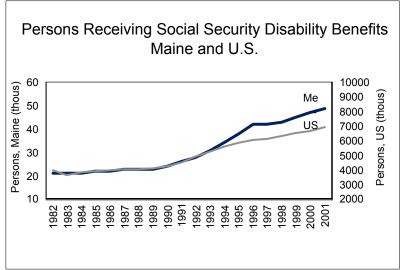


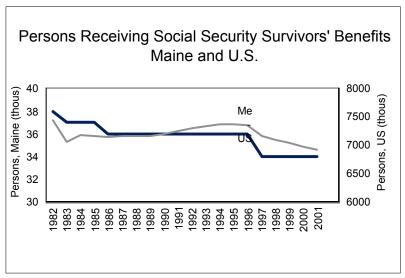


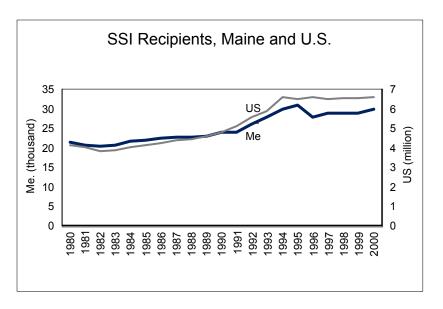


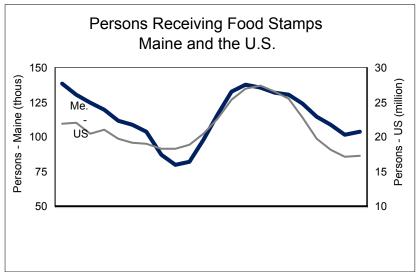
Participation Trends

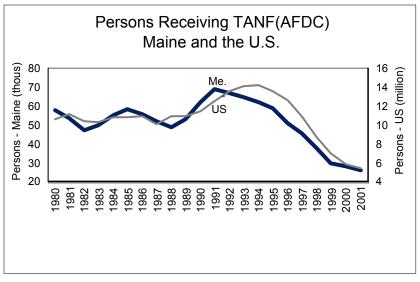






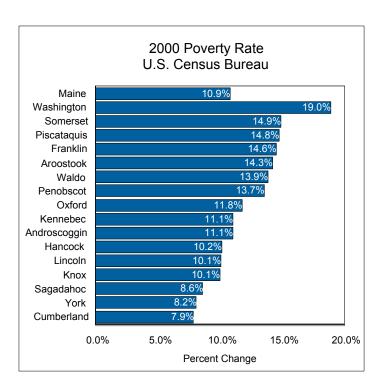


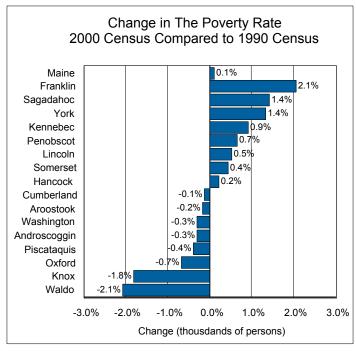




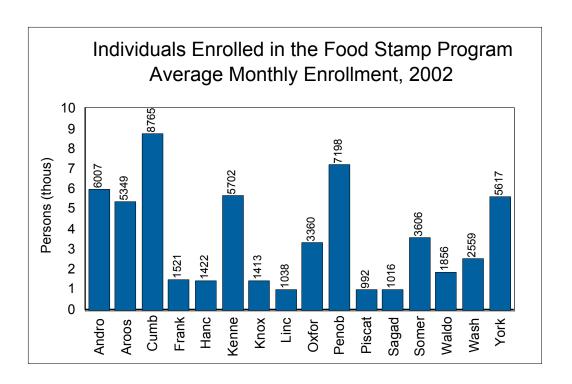
5. Regional Disparities

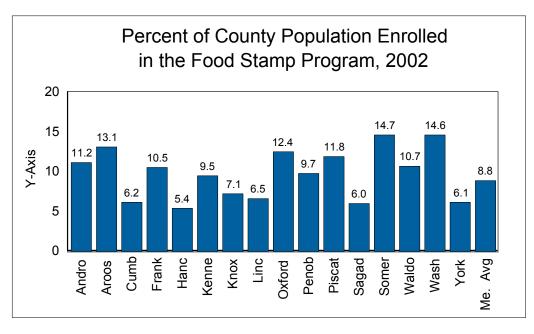
A. Poverty Level





B. Food Stamp Program Enrollment





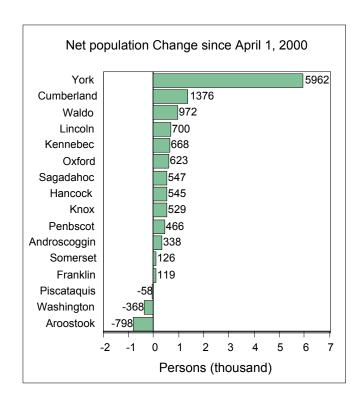
USDA Food Stamp Program

																		4.7
	800	5132	8 07	7746	1 84	1302	5101	1235	94	820 820	8	₽	<u>გ</u>	3105	₩	2472	5125	51326
	<u>\$</u>	88	6	智	1407	8	<u>დ</u> 83	139	8	83	936	940	8	8 4	1787	88	88	52916
	<u>\$</u>	<u>8</u>	<u>2</u>	88 89	1474	<u>5</u>	<u>%</u>	8	<u>1</u> 20	98 98 98	88	940	8	8	8	8 8	<u> </u>	54740
	1997	5588	5470	8694	<u>8</u>	158 88	5583	<u>4</u>	193 1	2718	7074	8	8	3618	<u>8</u>	2728	6720	58674
	<u>\$</u>	6208	5788	9338	4525 25	98	9 9 9	2 8	1452	288 288	7477	8	0 82	3882	2108	783 <u>8</u>	9188	940
	<u>28</u>	84 83	984	9740	1 88	<u>\$</u>	9042 24	1 24	145 145	908	7886	1017	1115	3742	2 3	28 48	948 84	9052
	2	8 8	8	88 87 87	15 88	6 9	88 9	440	1 3	8 8	28	<u>6</u>	8	88	<u>%</u>	88	88	92376
	<u> </u>	88	88 33	100 23 23	1587	1873	8 8 8	1787	1	8 8	8 8	8	1071	8 5	2232	28.39	6709	32857
	1902	929	8	<u>%</u>	1619	1727	2887	44	<u>\$</u>	2074	6715	88	1025	988	2140	2863	8020	31542
	<u>\$</u>	800	988	966	1514	1814	5153	1 44	88	2820	98	8	8	88	1984	27.1	88 843	9 2 909 3
	900	8205	-24 2	8 94 9	1285	1405	£34	8	8	88	88	80	83	2882	1582	20 40 	- 2004	45754 5
	8		_	_	8		-				-						_	39754 4
	<u>\$</u>	_			90						-			-				37004 30
	1987	4233	2	5882	1215	8	98 88 88	1179	8	2085	8	8	8	2386 2386	1402	2472	3527	40878
	<u>\$</u>	8	8 86	989 1	1405	1787	2 6	8 8	740	23B	51 <u>8</u> 2	8	9 0	2885	<u> 2</u>	2737	88 4	
the Program	6 8	678	8	7294	<u>\$</u>	<u>8</u>	8	6	8	2503	5327	49	8	2737	<u>6</u>	7882 7882	1	48307
d in the	<u>\$</u>	8	8 8	7690	1288 1288	1927	8 21	4 8	93 00	75 26 26 26	88 88	4	83 00	27.77	6	8	8 8	8740
	1083	<u>유</u> 유	2827	8642 24	<u>‡</u>	1997	88	1579	867	98 98 98	88	8	976	88	438	3283	2208	527.19
d Persons) Enrolle	1082		5198	0 28 88	181	5 4	<u>8</u>	1 89	8	2728	<u>8</u>	785	\$	286	<u>8</u>	3200	525 4	52139 (
Samsand Samsands Sams	<u>\$</u>	900	999	8854	9	2051	8	(89	1 83	282	88	82	5	8 8 8	2026	387	5719	56844
rogram inty nber of C ousebolo	1080	4785	5785	9828	98	2123	981	1719	4014	8 7 8	28 88	722	88	2758	2043	<u>¥</u>	9826	5642 0 6
wamp rage Nur	1979	86	82	<u>8</u>	ğ	1725	3707	8	8	88	4272	8	63	88	88	88	<u>4</u>	44894 5
usuk rood xamp Program Participation by County Annual Average Number of Caæs and Persons Enrolled in Table 1Number of Households (Caæs) Brrolled	County		_		Frank						-						-	Maine 4
2 0 5 j	చి	Ą	Arc	ð	E.	Ŧ	ক	Ş	Ś	ð	a.	Pis	Š	ŝ	Œ,	, (0),	۶	M
eport Card on P	ove	rty	7												28			

2002	11623	9.5 7.84 7.84	3108	2780	11083	8	2191	8 4	14080	842	2108	7474	82 83 83	4982	11328	112469
2001	10578 0078	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3076	289	1 0283	38 23	2019	6167	1 889	<u>\$</u>	<u>\$</u>	882	88	4852	970 80 80	104700
200	98	984	2789	980	8 4	8 8 8	1872	8	<u>\$</u>	<u>4</u>	8	88	8 24	4 84	10288	99792
8	100 100 100 100 100 100 100 100 100 100	5 2 4	93 78 78	88	10272	<u>8</u>	988	<u>2</u> 8	6	<u>8</u>	88	ğ	88 88	88	11188	0.000
§	10867	1 1 1 1 1 1 1 1	원 4	88	1 88	2784	823	8 4	14862 2	8	2142	7. 4.	4 8	2 25	1840	13824
1887	10886	135	3367	320	1385 385	8 8	2380	2889	15057	204B	2304	23 28 28	4 9	9779	12414	118808
98 98	12290 14708	18767	948 83	3510	12405	3307	2588	6327	16237	59 53	23 6 2	8348	1 87	6	13 44 5	1281 18
8	13167	2002 2002	888	3882	12829	98 88	2676	6573	16897	248	2512	88	5072	9. 9.	14377	135787
<u>\$</u>	988 888 888	3 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	86 13	6 8	25 88	8	88 87	8 6	167.77	8 7	88	97 13	8 8	65 83 83	20	198312
1883	14267 14267	24353 24353	8 8	88	1333	42 5 8	908	7100	8 8	83 93	83 85	8 1	88	88	15471	155 155 155 155 155 155 155 155 155 155
1992	484 466	5 <u>5</u> 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 4	4133	5 948	<u>4</u>	22B8	7080	1628 183	2837	209	8872	8 8 8 8	7413	<u>1</u> 26	141504
18	13114	<u>6</u>	88	88	11511	88 4	Z328	6793	4828	83	2403	88	4 8	8778	14247	130110
1990	11067	\$ \$ \$ \$	3028	3285	8	<u>\$</u>	1781	9676	12047	1795	157.1	04 <u>7</u> 0	86 44	8 5	10860	10880
<u>8</u>	88	28 28 28 28 28 28 28 28 28 28 28 28 28 2	90 90 90 90 90 90 90 90 90 90 90 90 90 9	88 88 78	8 83	2755	<u>4</u>	6 53	98	6	1374	9/39	<u>%</u>	18 18	8	91314
<u>\$</u>	8870	2 2 5 5 6	8 9 9	3170	8 8	88	1371	437	<u>\$</u>	472	<u>5</u>	<u>8</u>	8	<u>8</u>	7623	88,182
7861	9500	12725 12725 12725	8 4	3788	800	2 <u>8</u> 2	1 88	98	1773	178	<u>8</u>	88	3762	948	8200	97872
8	10835 11808	15004	3624 428	4	1 4	3278	<u>ş</u>	5820	13258	<u>\$</u>	2018	678 4	<u>8</u>	6915	989	112089
<u>\$</u>	1 1 2 3 3 3 3	1688 1888	3632	8/4 8	1 88	998 988	2112	6125	13873	<u>\$</u>	2244	98 28	4 0 02	73 <u>4</u>	10008	120115
<u>\$</u>	11136 53738	9 9 9 9	88	4 8	11880 14890	884	2318	617	<u>4</u>	1981	2 4	39	8	56 64	11733	124350
1983	4758 47438	800	918 8	5276	1 2824	4 8	2 <mark>47</mark> 8	678	4 83	88	28	8 43	4	83 28	13468	135967
1882	11783 17740	2 4 4 4 5 4	3117	5202	1244 5	4127	2526	985	4884 489	834	8 4	7788	5189	8739	19837	13822
<u>\$</u>	12235 14248	2087	3115	5372	13 605	2 1 000	808	7267	19062	88	8 81 81	7577	88 54	88 49	14865	140074
1980	11790	8 <u>8</u> 8	830	999	12862	<u>4</u>	2883	7543 543	15190	8 8	<u>8</u>	99 99 99	9733	88 9	14848	144217
1979	(167) (167)	20185	788 788 788 788	<u>8</u>	<u>Š</u>	8	2307	88	1 1 1 1 1 1 1 1 1 1 1	8 8	1897	8/38	6	88	12805	122183
County	Andro	Cump	Frank	Hanc	Kenne	Κ 5 8	Linc	Oxford	Penob	Pisoat	Sagad	Somer	Waldo	Wash	York	Maine
				,	٦,			. 1				_	· CC			

Table 2Number of Persons Brrolled

C. Population Shifts and Trends

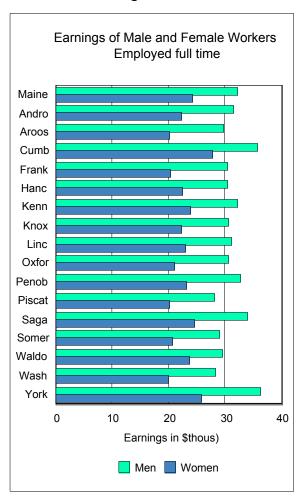


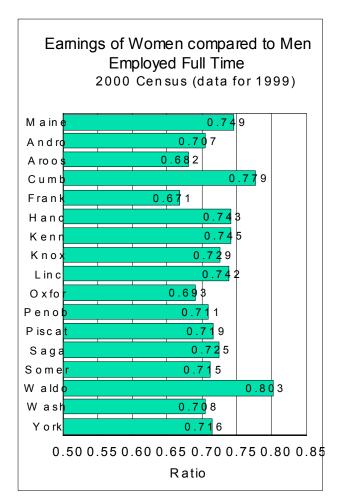
Number of Residents by Age and Sex Reported f, 1980, 1990 and 2000 Decennial Censuses (Data for 1990 Taken from the Modfied Age, Race and Sex File which Revised the Published Numbers)

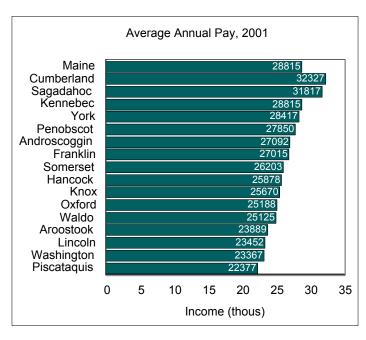
	1980	1990	2000	Net Change	e:		Pct chg
COUNTY	Total Pop			1980-1990	1990-2000	Since 1980	1990-2000
Androscoggin	99657	105259	103793	5602	-1466	4136	-1.4
Aroostook	91331	86936	73938	-4395	-12998	-17393	-15.0
Cumberland	215789	243135	265612	27346	22477	49823	9.2
Franklin	27098	29008	29467	1910	459	2369	1.6
Hancock	41781	46948	51791	5167	4843	10010	10.3
Kennebec	109889	115904	117114	6015	1210	7225	1.0
Knox	32941	36310	39618	3369	3308	6677	9.1
Lincoln	25691	30357	33616	4666	3259	7925	10.7
Oxford	48968	52602	54755	3634	2153	5787	4.1
Penobscot	137015	146601	144919	9586	-1682	7904	-1.1
Piscataquis	17634	18653	17235	1019	-1418	-399	-7.6
Sagadahoc	28795	33535	35214	4740	1679	6419	5.0
Somerset	45028	49767	50888	4739	1121	5860	2.3
Waldo	28414	33018	36280	4604	3262	7866	9.9
Washington	34963	35308	33941	345	-1367	-1022	-3.9
York	139666	164587	186742	24921	22155	47076	13.5
Statew ide	1124660	1227928	1274923	103268	46995	150263	3.8

D. Economic Factors

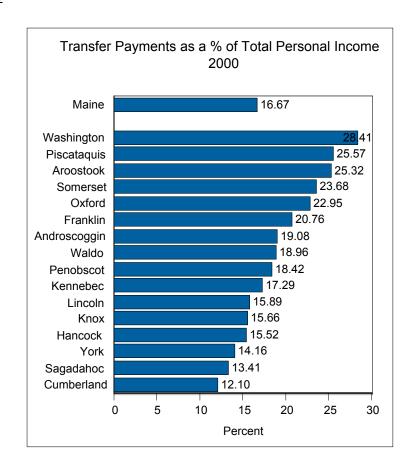
Income and Earnings

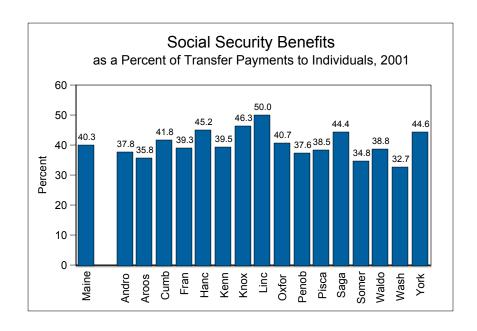




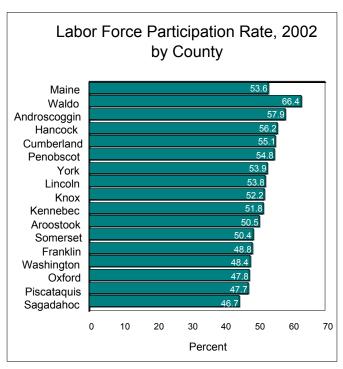


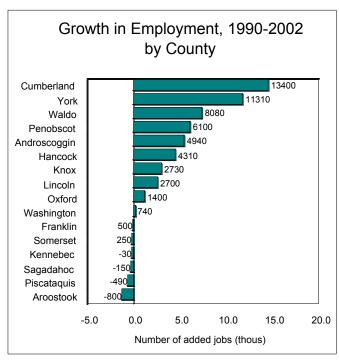
Transfer Payments

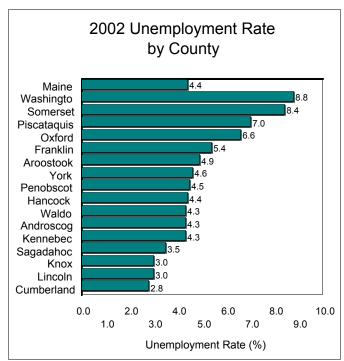




Labor Force Participation, Employment and Unemployment







End Notes

<u>Community Food Security</u>: The statistics on food insecurity and hunger in the U.S. are based on a survey measure developed by the U.S. Food Security Measurement Project, an ongoing collaboration among Federal agencies, academic researchers, and private commercial and nonprofit organizations. The measure was developed over the course of several years in response to the National Nutrition Monitoring and Related Research Act of 1990 (NNMRR).

After 1998 data for states was not published annually in the survey. State level data was once again provided in 2001, but as a 3-year average, combining the survey results for the past 3 years (1999-2001). ERS believes that the 3-year average is more reliable due to the small sample size in the annual surveys and the high margins of error they create. Due to the changes in measurement, 2001 state level food security statistics cannot be compared directly with those of previous years.

<u>Income Distribution</u>: Income data by quintile for Maine has not been available from the Census Bureau since 1990 though the disparity among quintiles is estimated nationally each year. The Center for Budget and Policy Priorities computed income by quintile for states that are based on moving 3-year averages. The data from this source was included 2 years ago. No new figures are available until the detailed information from the 2000 Census becomes available.

<u>Adequacy of Transfer Payments</u>: In 2000, participation rates were included along with benefit level data. This has been continued. However, consistent annual data for some of the programs (TANF and Medicaid) has become unavailable.

Non-Governmental Services: The search continues for a reliable and consistent measure of services provided by private agencies. Anecdotal information indicates that such nonprofit entities fill a major gap for people who do not qualify for or choose not to accept public forms of assistance. Food pantries and soup kitchens represent one group of such services for which a method of collecting consistent data is under consideration.

<u>Risk Populations</u>: Data for at risk populations has been lacking for intercensal years. The three risk populations identified include elderly and disabled, children, and working low-income adults. Data from the 2000 census has been included in this report.

Printed under account # 01007B1200012