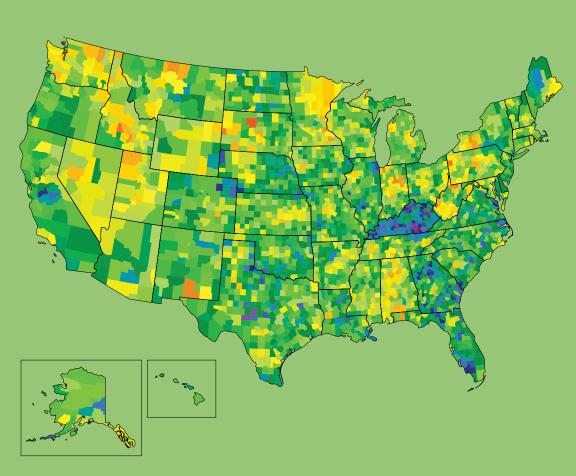
THE STATE OF US HEALTH:

INNOVATIONS, INSIGHTS, AND RECOMMENDATIONS FROM THE GLOBAL BURDEN OF DISEASE STUDY

INSTITUTE FOR HEALTH METRICS AND EVALUATION UNIVERSITY OF WASHINGTON



THE STATE OF US HEALTH:

INNOVATIONS, INSIGHTS, AND RECOMMENDATIONS FROM THE GLOBAL BURDEN OF DISEASE STUDY

INSTITUTE FOR HEALTH METRICS AND EVALUATION UNIVERSITY OF WASHINGTON

This report was prepared by the Institute for Health Metrics and Evaluation (IHME) based on seven papers for the Global Burden of Diseases, Injuries, and Risk Factors Study 2010 (GBD 2010) published in *The Lancet* (2012 Dec 13; 380) as well as in the *Journal of the American Medical Association* (2013 July). GBD 2010 had 488 co-authors from 303 institutions in 50 countries. It also draws on US county-level research published in *Population Health Metrics* (2013 July). The work was made possible through core funding from the Bill & Melinda Gates Foundation. The views expressed are those of the authors.

The contents of this publication may be reproduced and redistributed in whole or in part, provided the intended use is for noncommercial purposes, the contents are not altered, and full acknowledgment is given to IHME. This work is licensed under the Creative Commons Attribution-NonCommercial-NoDerivs 3.0 Unported License. To view a copy of this license, please visit: http://creativecommons.org/licenses/ by-nc-nd/3.0/.

For any usage that falls outside of these license restrictions, please contact IHME Communications at comms@healthmetricsandevaluation.org.

Citation: Institute for Health Metrics and Evaluation. *The State of US Health: Innovations, Insights, and Recommendations from the Global Burden of Disease Study.* Seattle, WA: IHME, 2013.

Institute for Health Metrics and Evaluation 2301 Fifth Ave., Suite 600 Seattle, WA 98121 USA www.healthmetricsandevaluation.org

Printed in the United States of America

ISBN 978-0-9894752-4-2 © 2013 Institute for Health Metrics and Evaluation



THE STATE OF US HEALTH:

INNOVATIONS, INSIGHTS, AND RECOMMENDATIONS FROM THE GLOBAL BURDEN OF DISEASE STUDY

Introduction	6
The GBD approach to tracking health progress and challenges	12
GBD results for the United States	16
Comparing US health performance to performance of peer countries	30
Health in US counties	34
Policy recommendations	50
Conclusion	52
Annex	54

ABOUT IHME

The Institute for Health Metrics and Evaluation (IHME) is an independent global health research center at the University of Washington that provides rigorous and comparable measurement of the world's most important health problems and evaluates the strategies used to address them. IHME makes this information freely available so that policymakers have the evidence they need to make informed decisions about how to allocate resources to best improve population health.

To express interest in collaborating, participating in GBD training workshops, or receiving updates of GBD or copies of this publication, please contact IHME at:

Institute for Health Metrics and Evaluation 2301 Fifth Ave., Suite 600 Seattle, WA 98121 USA

Telephone: +1-206-897-2800 Fax: +1-206-897-2899 E-mail: comms@healthmetricsandevaluation.org

www.healthmetricsandevaluation.org

ACKNOWLEDGMENTS

The Global Burden of Disease Study 2010 (GBD 2010) was implemented as a collaboration involving 488 researchers from 303 institutions in 50 countries. We are grateful to IHME's Board for their continued leadership, particularly Board member Harvey Fineberg, President of the Institute of Medicine. We thank Sam Kass, Executive Director of Let's Move! and Senior White House Policy Advisor on Nutrition, and Julie Moreno, White House Public Health Advisor for Childhood Obesity, for important policy discussions that inspired the county-level analysis in this report. We are grateful to the report's writer and production manager Katherine Leach-Kemon; Christopher Murray, Ali Mokdad, Michael MacIntyre, Rhonda Stewart, and William Heisel at IHME for content guidance; Laura Dwyer-Lindgren, Austin Schumacher, Daniel Dicker, Carly Levitz, Tom Fleming, Emily Carnahan, and Greg Freedman for data analysis; Gillian Hansen for program coordination; Patricia Kiyono for production oversight; Brian Childress for editing; and Ann Kumasaka for design. This report would not have been possible without the ongoing contributions of Global Burden of Disease collaborators around the world as well as Alison Levin-Rector and Sandeep Kulkarni.

Finally, we would like to extend our gratitude to the Bill & Melinda Gates Foundation for generously funding IHME and for its consistent support of the Global Burden of Disease research.

GLOSSARY

Years of life lost (YLLs): Years of life lost due to premature mortality.

Years lived with disability (YLDs): Years of life lived with any short-term or long-term health loss, adjusted for severity. The definition of disability in GBD differs from US legislation such as the Americans with Disabilities Act.

Disability-adjusted life years (DALYs): The sum of years lost due to premature death (YLLs) and years lived with disability (YLDs). DALYs are also defined as years of healthy life lost.

Healthy life expectancy or health-adjusted life expectancy (HALE): The number of years that a person at a given age can expect to live in good health, taking into account mortality and disability.

Sequelae: Consequences of diseases and injuries.

Health states: Groupings of sequelae that reflect key differences in symptoms and functioning.

Disability weights: Number on a scale from 0 to 1 that represents the severity of health loss associated with a health state.

Risk factors: Potentially modifiable causes of disease and injury.

Risk-outcome pairs: Groupings of risk factors and the specific causes of death and disability they affect.

Uncertainty intervals: A range of values that is likely to include the correct estimate of health loss for a given cause. Narrow uncertainty intervals indicate that evidence is strong, while wide uncertainty intervals show that evidence is weaker.

INTRODUCTION

The United States presents an interesting challenge to policymakers and the scientific research community. It is the engine behind clinical innovations that are reducing health loss worldwide. Its academic centers consistently raise the bar, training generation after generation of physicians, nurses, and other health professionals. Despite this, how health is experienced in the US varies greatly by locale. People who live in San Francisco or Fairfax County, Virginia, or Gunnison, Colorado, are enjoying some of the best life expectancies in the world. In some US counties, however, life expectancies are on par with countries in North Africa and Southeast Asia. This is happening despite the fact that the US spends more per capita on health care than most countries.

We know that the situation can be dramatically improved. The US performs better than its economic peers – on average – in premature deaths from stroke and disease burden attributable to high blood pressure. Also, compared to its peers, the US is more effectively addressing multiple causes of disability, although much work remains to be done.

To see where to focus that work, we need to examine the large health disparities across communities. What can be seen through this analysis are success stories, such as the impressive progress being made in physical activity. Over the last decade, some counties substantially increased the number of people getting the recommended levels of exercise. As a contrast, obesity levels continue to rise in many US counties, as do mortality rates in some counties, particularly for females. Life expectancy for females in 42% of US counties saw no significant improvement between 1985 and 2010. If we can find the keys to the successes we are seeing with stroke, high blood pressure, and physical activity, we may be able to apply similar success strategies to tackle these and other growing areas of concern.

The Global Burden of Disease (GBD) approach helps put these challenges in their proper context. The GBD is a systematic, scientific effort to quantify the comparative magnitude of health loss due to diseases, injuries, and risk factors by age, sex, and geography for specific points in time. Box 1 describes the history of GBD. The global and regional results from the most recent iteration of the GBD enterprise, the Global Burden of Diseases, Injuries, and Risk Factors Study 2010 (GBD 2010), were published as a series of papers in *The Lancet* in December 2012. GBD 2010 estimated premature death and disability due to 291 diseases and injuries, 1,160 sequelae (direct consequences of disease and injury), and 67 risk factors for 20 age groups and both sexes in 1990, 2005, and 2010. GBD 2010 produced estimates for 187 countries and 21 regions. In total, the study generated over 1 billion estimates of health outcomes. GBD results for the US were published in July 2013 in the *Journal of the American Medical Association* (JAMA). GBD 2010 was a collaborative effort among nearly 500 researchers from 50 countries and 303 institutions. The Institute for Health Metrics and Evaluation (IHME) at the University of Washington acted as the coordinating center for the work. Our intention is to enlarge the network in the years to come and routinely update the GBD estimates, ensuring that policymakers have access to high-quality estimates in the timeliest fashion. Through sound measurement, we can provide the foundational evidence that will lead to improved population health.

GBD found evidence of rapid health transitions in most regions of the world with the exception of sub-Saharan Africa. Diseases of poverty, such as communicable, maternal, nutritional, and newborn causes, have decreased nearly universally while non-communicable conditions traditionally associated with wealthier countries have risen. As people live longer and die at lower rates, the number of years spent living with disability from ailments such as low back pain and depression has increased. Although health progress in sub-Saharan Africa lagged behind much of the world, the region made substantial progress in reducing child deaths and fighting diseases such as HIV/AIDS and malaria.

In the US, we found that life expectancy increased, but the number of years Americans spend living with disability also increased. Ischemic heart disease, lung cancer, stroke, chronic obstructive pulmonary disease (COPD), and road injury were responsible for the greatest number of years of life lost in America in 2010. Musculoskeletal, mental, and behavioral disorders, such as low back and neck pain, depression, and anxiety, were the leading causes of years lived with disability. Looking at risk factors for disease and injury, GBD researchers found that dietary risks, such as eating too little fruit, nuts, and seeds and too much salt, were the largest contributors to disease burden, followed by smoking, high body mass index, high blood pressure, high fasting plasma glucose (high blood sugar), insufficient exercise, and alcohol use. In July 2013, county-level findings on life expectancy, obesity, and physical inactivity were published in two articles in *Population Health Metrics*.

Because of how the US is positioned as a health innovation leader and the opportunities presented by the rollout of national health care reform, policymakers can take the findings from this report into account as they assess community health status and look for ways to better allocate resources to improve health policy. Within this diverse, dynamic country, we can see models of incredible health progress and examples of persistent health dilemmas. We see pathways forward, too – as we will discuss later in the report – toward a future with Americans seeing health improvement more consistently across communities.

Related literature

Additional information about the research discussed in this report can be found in the following articles:

US Burden of Disease Collaborators. The state of US health, 1990-2010: burden of diseases, injuries, and risk factors [published online July 10, 2013]. *JAMA*. doi:10.1001/jama.2013.13805.

Box 1: History of the Global Burden of Disease and innovations in GBD 2010

The first GBD study was published as part of the *World Development Report 1993*. Called GBD 1990, it generated estimates for 107 diseases, 483 sequelae (non-fatal health consequences), eight regions, and five age groups. The authors' inspiration for the study came from the realization that policymakers lacked comprehensive and standardized data on diseases, injuries, and potentially preventable risk factors for decision-making. A second source of inspiration was the fact that disease-specific advocates' estimates of the number of deaths caused by their diseases of interest far exceeded the total number of global deaths in any given year. GBD authors chose to pursue a holistic approach to analyzing disease burden to produce scientifically sound estimates that were independent of the influence of advocates.

GBD 1990 had a profound impact on health policy as it exposed the hidden burden of mental illness around the world. It also shed light on neglected health areas such as the premature death and disability caused by road traffic injuries. Work from this study has been cited over 4,000 times since 1993.

The study also sparked substantial controversy. Many disease-specific advocates argued that the original GBD underestimated burden from the causes they cared about most. The use of age weighting and discounting also caused extensive debates. Age weighting assumed that a year of life increased in value until age 22, and then decreased steadily. Discounting counted years of healthy life saved in the present as more valuable than years of life saved in the future. Also controversial was the use of expert judgment to estimate disability weights (estimations of the severity of non-fatal conditions). As a result of this feedback and consultation with a network of philosophers, ethicists, and economists, GBD no longer uses age weighting and discounting. Also, we have updated our methods for determining disability weights and used data gathered from thousands of respondents from different countries around the world.

While the original study had the participation of 100 collaborators worldwide, GBD 2010 had 488 co-authors. Thanks to that network, the study includes vast amounts of data on health outcomes and risk factors. Researchers also made substantial improvements to the GBD methodology, summarized in Box 2 and described in detail in the Annex of this report and in the published studies. Among these improvements, highlights include using data collected via population surveys to estimate disability weights for the first time, greatly expanding the list of causes and risk factors analyzed in the study, detailed analysis of the effect of different components of diet on health outcomes, and reporting of uncertainty intervals for all metrics. GBD 2010 researchers reported uncertainty intervals to provide full transparency about the weaknesses and strengths of the analysis. Narrow uncertainty intervals indicate that evidence is strong, while wide uncertainty intervals show that evidence is weaker.

Wang H, et al. Left behind: widening disparities for males and females in US county life expectancy, 1985-2010. *Population Health Metrics*. 2013; 11:8.

Dwyer-Lindgren L, et al. Prevalence of physical activity and obesity in US counties, 2001-2011: a road map for action. *Population Health Metrics.* 2013; 11:7.

Lozano R, et al. Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2010: a systematic analysis for the Global Burden of Disease Study 2010. *The Lancet.* 2012 Dec 13; 380: 2095–2128.

Murray CJL, et al. Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. *The Lancet*. 2012 Dec 13; 380: 2197–2223.

Salomon JA, et al. Common values in assessing health outcomes from disease and injury: disability weights measurement study for the Global Burden of Disease Study 2010. *The Lancet.* 2012 Dec 13; 380: 2129–2143.

Salomon JA, et al. Healthy life expectancy for 187 countries, 1990–2010: a systematic analysis for the Global Burden Disease Study 2010. *The Lancet*. 2012 Dec 13; 380: 2144–2162.

Wang H, et al. Age-specific and sex-specific mortality in 187 countries, 1970–2010: a systematic analysis for the Global Burden of Disease Study 2010. *The Lancet*. 2012 Dec 13; 380: 2071–2094.

Vos T, et al. Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. *The Lancet*. 2012 Dec 13; 380: 2163–2196.

Lim SS, et al. A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. *The Lancet*. 2012 Dec 13; 380: 2224–2260.

MAIN FINDINGS FOR THE UNITED STATES

GBD results for the United States

- In the US, life expectancy for both sexes combined increased from 75.2 in 1990 to 78.2 in 2010; over the same period, healthy life expectancy (HALE) rose from 65.8 to 68.1. HALE is the number of years that a person at a given age can expect to live in good health, taking into account mortality and disability.
- Life expectancies for both males and females in the US lagged behind the median life expectancies for their counterparts in Organisation for Economic Co-Operation and Development (OECD) countries. The leading causes of premature death in the US were ischemic heart disease, lung cancer, stroke, COPD, and road injury.

- As people in the US live longer, the number of years the average person lives with disability has increased. The major causes of years lived with disability in the US were major depressive disorder, anxiety disorder, low back and neck pain, and other musculoskeletal disorders.
- Potentially avoidable risk factors contributed to rising disease burden in the US. Dietary risks such as diets low in fruits, nuts, and seeds and high in sodium were the most important risk factor for premature death and disability. After dietary risks, tobacco smoking, high body mass index (BMI), high blood pressure, high fasting plasma glucose, physical inactivity, and alcohol use were responsible for the largest numbers of healthy years of life lost in the US.
- Compared to its economic peers, the US performed better than or as well as these countries for different causes of disability. On the other hand, the US ranked poorly compared to peer countries in terms of preventing premature mortality from most leading causes with one key exception: stroke. When evaluating disease burden attributable to different risk factors, the US did a better job than other countries of addressing high blood pressure, but ranked worse for many other risk factors.

Analysis of health in US counties

- In the US, females are making less progress than males when it comes to extending life expectancy. As a result, males are catching up to females. The gap between male life expectancy and female life expectancy shrank from 7.0 years in 1985 to 4.6 years in 2010.
- Drilling down to the county level reveals stark differences in improvement in life expectancy for men and women. Between 1985 and 2010, there were no improvements in female life expectancy in 1,405 counties compared to just 154 counties for males.
- Across US counties, disparities in life expectancy increased for both males and females between 1985 and 2010. In the highest-performing counties, life expectancy rivaled countries with the highest life expectancy in the world, such as Switzerland and Japan. In the lowest-performing counties, life expectancy was lower than the life expectancy of countries receiving foreign aid such as Algeria and Bangladesh. The lowest life expectancies in the US remained around 73 years for females and below 65 for males between 1985 and 2010.
- Levels of sufficient physical activity, defined as 150 minutes of moderate physical activity, 75 minutes of vigorous physical activity, or equivalent combination per week, increased in US counties between 2001 and 2009. The percentage of people getting the recommended amounts of exercise rose by as much as 17% for males and 18% for females in the highest-performing counties. These increases have the potential to reduce death and disability from causes such as ischemic heart disease and stroke.

- Despite progress in sufficient physical activity, obesity rates increased between 2001 and 2009. During this period, only nine US counties experienced a decrease in obesity rates, but none of these reductions were statistically significant.
- Rising levels of sufficient physical activity across US counties appear to have had limited impact on obesity. For every one percentage point increase in sufficient physical activity, obesity prevalence decreased by 0.11 percentage points.

Box 2: Global Burden of Disease methodology

GBD uses thousands of data sources from around the world to estimate disease burden. As a first step, GBD researchers estimate child and adult mortality using data sources such as vital and sample registration systems, censuses, and household surveys. Years lost due to premature death from different causes are calculated using data from vital registration with medical certification of causes of death when available, and sources such as verbal autopsies in countries where medical certification of causes of death is lacking. Years lived with disability are estimated using sources such as cancer registries, data from outpatient and inpatient facilities, and direct measurements of hearing, vision, and lung function testing. Once they have estimated years lost due to premature death and years lived with disability, GBD researchers sum the two estimates to obtain disability-adjusted life years. Finally, researchers quantify the amount of premature death and disability attributable to different risk factors using data on exposure to, and the effects of, the different risk factors. For more information about the GBD methods, see the Annex of this report as well as the published papers.

THE GBD APPROACH TO TRACKING HEALTH PROGRESS AND CHALLENGES

For decision-makers striving to create evidence-based policy, the GBD approach provides numerous advantages over other epidemiological studies. These key features are further explored in this report.

A CRITICAL RESOURCE FOR INFORMED POLICYMAKING

To ensure a health system is adequately aligned to a population's true health challenges, policymakers must be able to compare the effects of different diseases that kill people prematurely and cause ill health. The original GBD study's creators developed a single measurement, disability-adjusted life years (DALYs), to quantify the number of years of life lost as a result of both premature death and disability. One DALY equals one lost year of healthy life. DALYs will be referred to as "years of healthy life lost," and as "years lost due to premature death and disability" throughout this publication. Decision-makers can use DALYs to quickly compare the impact caused by very different conditions, such as cancer and depression, since the conditions are assessed using a single, comparable metric. Considering the number of DALYs instead of causes of death alone provides a more accurate picture of the main drivers of poor health. Information about changing disease patterns is a crucial input for decision-making, effective resource allocation, and policy planning.

The hierarchical GBD cause list (available on IHME's website at http://ihmeuw.org/ gbdcauselist) has been designed to include the diseases, injuries, and sequelae that are most relevant for public health policymaking. To create this list, researchers reviewed epidemiological and cause of death data to identify which diseases and injuries resulted in the most ill health. Inpatient and outpatient records were also reviewed to understand the conditions for which patients sought medical care.

GBD was created in part due to researchers' observations that deaths estimated by different disease-specific studies added up to more than 100% of total deaths when summed. The GBD approach ensures that deaths are counted only once. First, GBD counts the total number of deaths in a year. Next, researchers work to assign a single cause to each death using a variety of innovative methods (see Annex). Estimates of cause-specific mortality are then compared to estimates of deaths from all causes to ensure that the cause-specific numbers do not exceed the total number of deaths in a given year. Other components of the GBD estimation process are interconnected with similar built-in safeguards, such as for the estimation of impairments that are caused by more than one disease. Beyond providing a comparable and comprehensive picture of causes of premature death and disability, GBD also estimates the disease burden attributable to different risk factors. The GBD approach goes beyond risk factor prevalence, such as the number of smokers or heavy drinkers in a population. With comparative risk assessment, GBD incorporates both the prevalence of a given risk factor as well as the relative harm caused by that risk factor. It counts premature death and disability attributable to high blood pressure, tobacco and alcohol use, lack of exercise, air pollution, poor diet, and other risk factors that lead to ill health. Risk-outcome pairs were selected if they passed the test for "convincing or probable evidence" according to World Cancer Research Fund (WCRF) criteria.

The role of social determinants such as income, education, and inequality were not assessed in this study. The lack of inclusion of socioeconomic factors in the analysis does not mean that these factors are unimportant, but rather that the body of evidence about their impacts on health does not meet WCRF criteria of convincing or probable evidence for the effects of a risk factor on a specific cause of death or disability. Given that the impact of social determinants on all-cause mortality are well established in the literature, these factors would have been included in this study if the study's criteria had only required evidence of risk factors' effects on all-cause mortality. Also, studies of socioeconomic factors report varying degrees of impact on health, known as effect sizes, and WCRF criteria require consistency of effect sizes across studies. Nonetheless, experts in the field contend that studies demonstrate that social determinants play a crucial role in determining population health. Future revisions of GBD should consider modifying inclusion criteria for risk factors, and even more rigorous studies on social determinants of health should be carried out. Despite the limitation of not assessing the impact of socioeconomic factors on health, studies have shown that addressing the behavioral, environmental, and metabolic risk factors measured in GBD have substantial benefits across socioeconomic groups.

The flexible design of the GBD machinery allows for regular updates as new data are made available and epidemiological studies are published. Similar to the way in which a policymaker uses gross domestic product data to monitor a country's economic activity, GBD can be used at both the global and national levels to understand health trends over time.

Policymakers in Australia, Brazil, China, Colombia, Indonesia, Mexico, Norway, Saudi Arabia, Turkey, and the United Kingdom are in the process of adopting different aspects of the GBD approach. Box 3 contains decision-makers' and policy influencers' reflections about the value of using GBD tools and results to inform policy discussions.

For the first time in the history of GBD research, IHME has developed many free data visualization tools that allow individuals to explore health trends for different countries and regions. The tools, which can be found on the IHME website, allow users to interact with the results in a manner not seen in past versions of the study.

Box 3: Views on the value of GBD for policymaking

"I want us to be up there with the best in Europe when it comes to tackling the leading causes of early death, starting with the five big killer diseases – cancer, stroke, heart, respiratory, and liver diseases. But the striking picture of our health outcomes across these major causes of early death published in *The Lancet* recently shows that we have a long way to go before we are confident that we can achieve this aspiration." **Jeremy Hunt**, *Secretary of State for Health, United Kingdom*

"The launching of these tools is important, because they will allow us to understand who we are in matters of public health and to compare ourselves with ourselves, what is important across time, and also to compare ourselves with what happens in the region and in other regions. It's not a simple new tool; it's a revolution. It's like the first landing on the moon."

Agnes Binagwaho, Minister of Health of Rwanda

"We think we know where the burdens are in our society, but I bet you when we have another look at it from this frame we'll find things we didn't know. And then we'll tackle them." Jane Halton, Secretary, Australian Department of Health and Ageing

"The Global Burden of Disease Study 2010 (GBD 2010) in *The Lancet* represents an unprecedented effort to improve global and regional estimates of levels and trends in the burden of disease. Accurate assessment of the global, regional, and country health situations and trends is critical for evidence-based decision-making for public health." **Margaret Chan**, *Director-General, World Health Organization*

Users report that the visualization tools provide a unique, hands-on opportunity to learn about the health problems that different countries and regions face, allowing them to explore seemingly endless combinations of data. The following list illustrates the range of estimates that can be explored using the GBD data visualization tools:

- Changes between 1990 and 2010 in leading causes of death, premature death, disability, and DALYs as well as changes in the amount of health loss attributable to different risk factors across age groups, sexes, and locations.
- Rankings for 1990 and 2010 of the leading causes of death, premature death, disability, and DALYs attributable to risk factors across different countries and regions, age groups, and sexes.
- Changes in trends for 21 cause groups in 1990 and 2010 in different regions, sexes, and metrics of health loss.
- The percentage of deaths, premature deaths, disability, or DALYs in a country or region caused by myriad diseases and injuries for particular age groups, sexes, and time periods.
- The percentage of health loss by country or region attributable to specific risk factors by age group, sex, and time period.

The visualization tools allow users to view GBD estimates through hundreds of different dimensions. Only a few examples are explored in the figures throughout this document. We encourage you to use the GBD data visualization tools and share them with others.

In addition to promoting understanding about the major findings of GBD, these visualization tools can help government officials build support for health policy changes, allow researchers to visualize data prior to analysis, and empower teachers to illustrate key lessons of global health in their classrooms.

To use the GBD data visualization tools, visit www.ihmeuw.org/GBDcountryviz.

THE EGALITARIAN VALUES INHERENT IN GBD

When exploring the possibility of incorporating GBD measurement tools into their health information systems, policymakers should consider the egalitarian values on which this approach is founded.

The core principle at the heart of the GBD approach is that everyone should live a long life in full health. As a result, GBD researchers seek to measure the gap between this ideal and reality. Calculation of this gap requires estimation of two different components: years of life lost due to premature death (YLLs) and years lived with disability (YLDs).

To measure years lost to premature death, GBD researchers had to answer the question: "How long is a 'long' life?" For every death, researchers determined that the most egalitarian answer to this question was to use the highest life expectancy observed in the age group of the person who died. The Annex contains more information about the estimation of YLLs.

In order to estimate years lived with disability, or YLDs, researchers were confronted with yet another difficult question: "How do you rank the severity of different types of disability?" To determine the answer, researchers created disability weights based on individuals' perceptions of the impact on people's lives from a particular disability, everything from tooth decay to schizophrenia.

GBD RESULTS FOR THE UNITED STATES

One of the simplest measures for understanding overall health outcomes is life expectancy at birth. If a country is generally expanding its longevity, it usually means that people are not dying prematurely at high rates. Worldwide, GBD found that life expectancy is increasing. In 1970, global life expectancy at birth for males was just 56 years, and 61 years for females. By 2010, life expectancy at birth increased to 68 years for males and 73 years for females. In the US, life expectancy at birth grew at a much slower rate, from 67 years for males and 75 years for females in 1970 to 76 and 81 years, respectively, in 2010.

Although Americans are living longer, life expectancy gains in the US have not kept pace with other prosperous countries, as measured by comparisons to other OECD members. Figure 1 compares increases in US life expectancy to the median life expectancy of OECD countries from 1985 to 2010. In the 1980s, US male and female life expectancy nearly matched the OECD median, but in the 1990s, the OECD male and female median life expectancy started to exceed the US male and female life expectancy and has continued to do so every successive year. Since 2000, the gap between US life expectancy and median OECD life expectancy has greatly expanded.

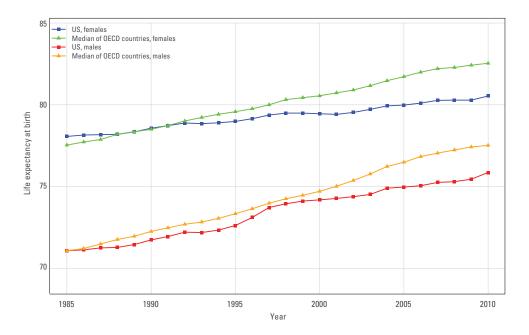


Figure 1: US life expectancy compared to median of OECD countries, males and females, 2010

While life expectancy can be used to measure a country's health, it does not reflect the health loss throughout a person's lifespan. For this reason, GBD calculates healthy life expectancy, or health-adjusted life expectancy (HALE), which reflects the number of years that a person can expect to live in optimal health. The difference between life expectancy and healthy life expectancy is the number of years lived with disability. As people live longer lives, the number of years lived with disability tends to increase. As life expectancy increased in the US, for example, the number of years that the average American male could anticipate living with disability increased from 8.7 in 1990 to 9.6 in 2010, while it increased from 10.4 to 11 years for American females during this time.

Figures 2a and 2b compare HALE in males and females in OECD countries – including the US – to the median for all OECD countries in 2010. In countries falling below the x-axis, children born in 2010 can expect to live fewer years in full health than the median healthy life expectancy for OECD countries. In countries rising above the x-axis, it is expected that a person born in 2010 will enjoy more years of healthy life than the OECD median. Both American males and females had lower healthy life expectancies than the OECD median, but the healthy life expectancy of American males was closer to the OECD median than American females. Females in countries with much lower income levels, such as Chile, the Czech Republic, and Slovenia, were closer to median OECD healthy life expectancy than females in the US.

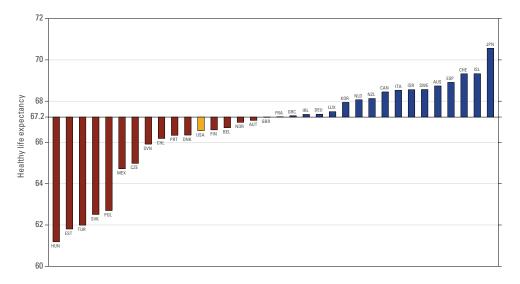


Figure 2a: Deviation from median healthy life expectancy in OECD countries, males, 2010

Note: AUS: Australia, AUT: Austria, BEL: Belgium, CAN: Canada, CHE: Switzerland, CHL: Chile, CZE: Czech Republic, DEU: Germany, DNK: Denmark, ESP: Spain, EST: Estonia, FIN: Finland, FRA: France, GBR: United Kingdom, GRC: Greece, HUN: Hungary, IRL: Ireland, ISL: Iceland, ISR: Israel, ITA: Italy, JPN: Japan, KOR: Korea, LUX: Luxembourg, MEX: Mexico, NLD: Netherlands, NOR: Norway, NZL: New Zealand, POL: Poland, SVN: Slovenia, PRT: Portugal, SVK: Slovakia, SWE: Sweden, TUR: Turkey, USA: United States

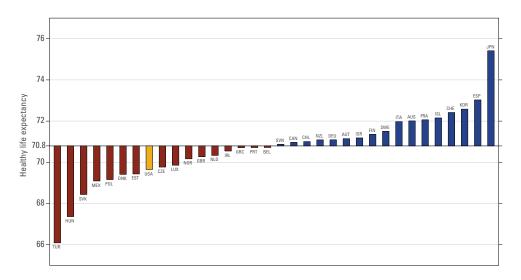


Figure 2b: Deviation from median healthy life expectancy in OECD countries, females, 2010

Note: AUS: Australia, AUT: Austria, BEL: Belgium, CAN: Canada, CHE: Switzerland, CHL: Chile, CZE: Czech Republic, DEU: Germany, DNK: Denmark, ESP: Spain, EST: Estonia, FIN: Finland, FRA: France, GBR: United Kingdom, GRC: Greece, HUN: Hungary, IRL: Ireland, ISL: Iceland, ISR: Israel, ITA: Italy, JPN: Japan, KOR: Korea, LUX: Luxembourg, MEX: Mexico, NLD: Netherlands, NOR: Norway, NZL: New Zealand, POL: Poland, SVN: Slovenia, PRT: Portugal, SVK: Slovakia, SWE: Sweden, TUR: Turkey, USA: United States

MOST OF THE WORLD'S POPULATION IS LIVING LONGER AND DYING AT LOWER RATES

Around the world, people are living longer on average and populations are growing older. In much of the world, GBD found that the average age of death is increasing; since 1970, it has increased globally by 20 years. In East Asia, which includes China, North Korea, and Taiwan, the average age of death was 36 years in 1970, increasing to 66 years in 2010. The average age of death increased from 31 to 63 in tropical Latin America, which includes Brazil and Paraguay. In the Middle East and North Africa, the average age of death was 30 years higher in 2010 than it was in 1970. Sub-Saharan Africa has not made nearly as much progress as other developing regions, however. In western, southern, and central sub-Saharan Africa, the average age at death rose by less than 10 years, and the average age of death was 12 years higher in 2010 in eastern sub-Saharan Africa than it was in 1970. Over the past decade, though, many countries in sub-Saharan Africa have made substantial progress in improving health outcomes.

Figure 3 shows changes in the average age of death in select high-income countries. In the US, the average age of death increased by nine years between 1970 and 2010, but the increase was even greater in other countries. Of the countries shown in Figure 3, only the Czech Republic, Estonia, Hungary, Poland, and Slovakia had average ages of death that were lower than the US in 2010. The smaller changes in the mean age of death in

the US are likely due to two main factors: the US has higher fertility rates than most countries in the OECD and it also has higher levels of immigration of young people.

Another way to understand changes in demographic trends is to explore reductions in mortality rates by sex and age group. Figure 4 shows how death rates in OECD countries have declined in all age groups between 1970 and 2010, but the decrease in female death rates exceeded male death rates in many age groups, particularly between the ages of 20 and 39, most likely due to the persistence of higher mortality from alcohol and tobacco use among men.

Mortality declined in every sex and age group in the US between 1970 and 2010, as shown in Figure 5. Compared to OECD countries as a whole, US males made similar progress in improving their mortality rates in most age groups. US women, however, made less progress than the OECD average in many age groups from 1970 to 2010. For example, overall, females in the OECD improved their mortality rates by approximately 60% in people aged 20 to 29, but US females only improved their mortality rates by a little more than 40% in these same age groups.

In contrast to OECD trends, US males made more progress in reducing mortality than females in most age groups. Also, while female life expectancy increased at the national level in the US, there were many US counties where female life expectancy did not improve. The lack of progress among females in certain US counties is explored in more detail elsewhere in this report.

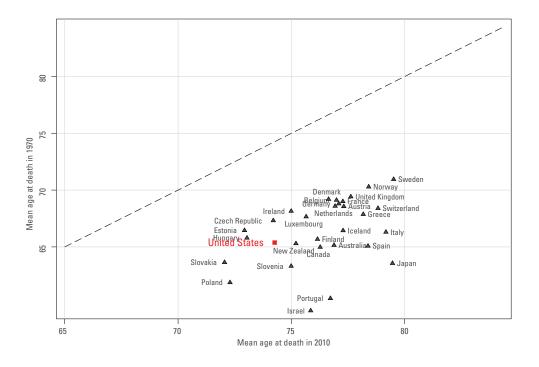


Figure 3: Average age of death in select high-income countries, 1970 compared with 2010

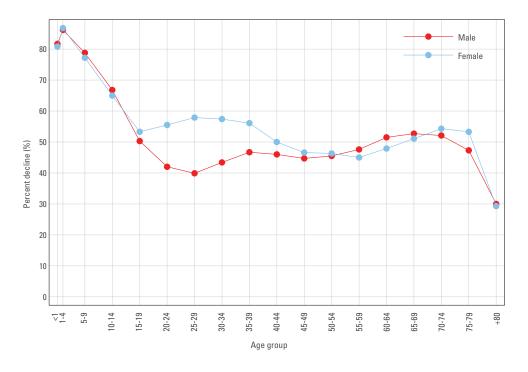
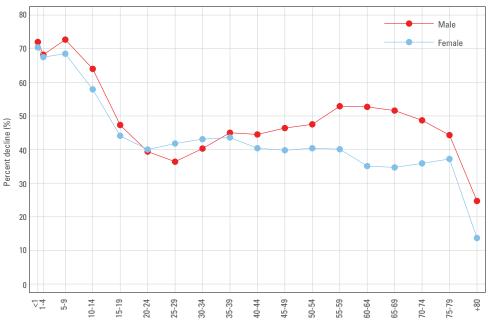


Figure 4: Decline in age-specific mortality rate in OECD countries, 1970-2010

Figure 5: Decline in age-specific mortality rate in the US, 1970-2010



Age group

PROGRESS AND CHALLENGES IN CAUSES OF PREMATURE DEATH

In an ideal world, people everywhere would live the maximum life expectancy possible. A fundamental part of the GBD 2010 analysis is tracking deaths that occur before that maximum life expectancy, referred to as years of life lost (YLLs).

Figure 6 shows changes in the leading causes of premature death in the US in both sexes from 1990 to 2010. Communicable, newborn, maternal, and nutritional causes are shown in red, non-communicable diseases in blue, and injuries in green. Dotted

	1990			2010	
Mean rank (95% UI)	Disorder		Disorder	Mean rank (95% UI)	% change (95% UI)
1.0 (1-1)	1 Ischemic heart disease		1 Ischemic heart disease	1.0 (1-1)	-21% (-26 to -9)
2.1 (2-3)	2 Lung cancer		2 Lung cancer	2.0 (2-2)	4% (-7 to 17)
3.2 (2-4)	3 Road injury		3 Stroke	3.7 (3-5)	-13% (-22 to -6)
3.8 (3-4)	4 Stroke		4 COPD	4.0 (3-5)	35% (25 to 47)
6.0 (5-8)	5 COPD		5 Road injury	4.4 (3-6)	-20% (-28 to -4)
6.7 (5-10)	6 Self-harm		6 Self-harm	6.6 (5-10)	6% (-13 to 18)
7.1 (5-9)	7 HIV/AIDS		7 Diabetes	7.1 (6-9)	60% (34 to 78)
7.2 (5-13)	8 Interpersonal violence		8 Cirrhosis	8.8 (7-12)	38% (10 to 51)
9.0 (6-12)	9 Preterm birth complications		9 Alzheimer's disease	9.6 (6-20)	392% (128 to 593)
9.4 (7-11)	10 Lower respiratory infections		10 Colorectal cancer	10.3 (7-13)	2% (-8 to 42)
11.2 (9-14)	11 Colorectal cancer		11 Lower respiratory infections	10.9 (8-13)	-14% (-26 to 8)
12.5 (11-14)	12 Breast cancer		12 Interpersonal violence	11.3 (7-16)	-26% (-36 to 3)
12.9 (11-15)	13 Congenital anomalies		- 13 Breast cancer	13.6 (12-16)	-6% (-14 to 2)
13.5 (10-15)	14 Cirrhosis		14 Preterm birth complications	14.4 (11-18)	-30% (-46 to -5)
14.5 (11-15)	15 Diabetes		15 Drug use disorders	15.3 (8-28)	448% (88 to 674)
16.8 (16-18)	16 Other cardio & circulatory		16 Chronic kidney disease	16.2 (13-20)	86% (47 to 112)
17.3 (16-19)	17 Hypertensive heart disease		17 Other cardio & circulatory	16.5 (15-19)	20% (10 to 30)
17.3 (16-19)	18 Cardiomyopathy		18 Pancreatic cancer	18.9 (13-23)	34% (15 to 51)
19.5 (16-23)	19 Pancreatic cancer		19 Congenital anomalies	19.5 (15-22)	-31% (-39 to -7)
20.7 (19-24)	20 Leukemia		20 Cardiomyopathy	19.5 (13-22)	3% (-10 to 63)
22.0 (19-25)	21 Chronic kidney disease		21 Hypertensive heart disease	20.0 (16-23)	2% (-10 to 18)
22.7 (20-26)	22 Non-Hodgkin lymphoma		22 Leukemia	24.0 (21-29)	8% (-4 to 19)
22.7 (18-35)	23 Prostate cancer		23 HIV/AIDS	24.4 (22-27)	-64% (-70 to -58)
24.1 (19-31)	24 Brain cancer		24 Kidney cancers	25.5 (16-31)	105% (53 to 247)
26.7 (20-41)	25 SIDS	🗖 M M 7	25 Non-Hodgkin lymphoma	25.7 (22-30)	9% (-6 to 38)
27.0 (23-34)	26 Stomach cancer	TAN AN A	26 Poisonings	25.9 (18-45)	108% (-39 to 220)
29.0 (24-38)	27 Ovarian cancer		27 Prostate cancer	26.8 (16-35)	-2% (-30 to 62)
29.0 (25-35)	28 Drowning		28 Brain cancer	27.8 (21-34)	7% (-10 to 27)
29.2 (24-37)	29 Neonatal encephalopathy		29 Falls	27.9 (24-35)	79% (-4 to 117)
30.2 (25-37)	30 Aortic aneurysm		30 Liver cancer	28.1 (25-35)	126% (35 to 157)
31.3 (22-38)	31 Poisonings		31 Ovarian cancer	31.7 (26-37)	10% (-8 to 55)
31.3 (23-38)	32 Alzheimer's disease		34 Stomach cancer	35.8 (30-43)	-14% (-22 to -6)
32.1 (26-36)	33 Falls		36 Aortic aneurysm	36.2 (30-43)	-1% (-27 to 26)
35.6 (28-45)	35 Kidney cancers		40 Drowning	40.0 (32-45)	-22% (-35 to 5)
39.4 (33-43)	39 Liver cancer		41 Neonatal encephalopathy	40.5 (33-47)	-24% (-43 to 5)
42.9 (24-49)	44 Drug use disorders		49 SIDS	49.2 (33-64)	-58% (-81 to 14)

Figure 6: Years of life lost ranks in the US, top 30 causes, and percentage change, 1990-2010

Communicable, newborn, nutritional, and maternal
 Non-communicable

Injuries

— Ascending order in rank ---- Descending order in rank

Note: Solid lines indicate a cause that has moved up in rank or stayed the same. Broken lines indicate a cause that has moved down in rank. The causes of YLLs are color coded, with blue for non-communicable diseases, green for injuries, and red for communicable, newborn, nutritional, and maternal causes of YLLs. COPD: Chronic obstructive pulmonary disease. To view an interactive version of this figure, visit IHME's website at http://ihmeuw.org/gbdarrowdiagram. UI: uncertainty interval

lines indicate causes that have fallen in rank during this period, while solid lines signal causes that have risen in rank.

Ischemic heart disease and stroke were the first and third causes of YLLs in the US in 2010, but YLLs from both causes decreased between 1990 and 2010. Two causes linked to smoking, lung cancer and COPD, increased in terms of YLLs primarily due to population growth and aging. Premature death due to road injury and self-harm were the fifth and sixth leading causes in 2010, but both causes ranked much higher in males compared to females (third and fourth for males versus eighth and 16th for women, respectively). Premature death from road injury includes YLLs from bicycle, motorcycle, vehicle, and pedestrian accidents. The next three causes – diabetes, cirrhosis, and Alzheimer's disease – increased substantially as causes of premature death in the US between 1990 and 2010, growing by 60%, 38%, and 392% each. Ranks 10 through 20 featured three types of cancers: colorectal cancer (10th), breast cancer (13th), and pancreatic cancer (18th).

In addition to Alzheimer's disease, the conditions shown in Figure 6 that experienced increases greater than 100% between 1990 and 2010 in the US were drug use disorders, kidney cancers, poisonings, and liver cancer. Another cause that increased by a large amount between 1990 and 2010 was falls, which rose by 79%. Causes such as interpersonal violence, preterm birth complications, congenital anomalies, HIV/AIDS, and sudden infant death syndrome (SIDS) dropped by more than 25% since 1990.

DISABILITY INCREASES AS THE POPULATION GROWS OLDER

Most countries in the world have succeeded in reducing deaths early in life. To a growing extent, longer lives are redefining "old age" in many countries, and people in all age groups are dying at lower rates than in the past. Simply living longer does not mean that people are healthier, though. Little progress has been made in reducing the prevalence of disability, so people are living to an older age but experiencing more ill health. Many people suffer from different forms of disability throughout their lives, such as mental and behavioral health problems starting in their teens, and musculoskeletal disorders beginning in middle age. These findings have far-reaching implications for health systems.

DALYs (healthy years lost) are calculated by adding together YLDs (years lived with disability) and YLLs (years of life lost to premature death). Between 1990 and 2010, YLDs increased as a percentage of total DALYs in most areas of the world. Figure 7 shows YLDs as a percentage of DALYs in 1990 and 2010 in OECD countries. In the US, YLDs increased from 40% of total DALYs in 1990 to 45% in 2010. In 1990, the US ranked 23rd among the 34 OECD countries in terms of YLDs as a percentage of total DALYs. Due to its lagging performance in reducing premature mortality (YLLs), the US dropped to 27th place among OECD countries in 2010 for its percentage of YLDs.

Figure 8 illustrates the different types of disability that affect people of every age group in the US. It is important to keep in mind that these estimates reflect both how many individuals suffer from a particular condition as well as the severity of

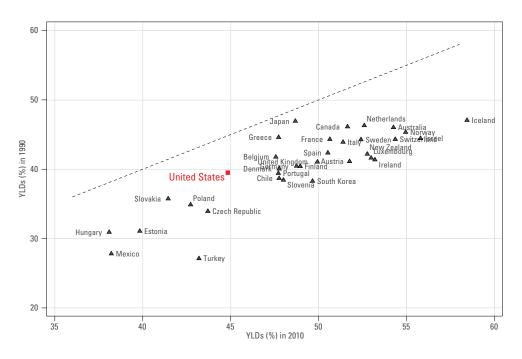


Figure 7: YLDs as a percentage of DALYs in OECD countries, 1990 and 2010

that condition. Similar to the world as a whole, mental and behavioral disorders, such as depression, anxiety, and drug use, led to the loss of many years of healthy life among young people in the US, accounting for as much as 50% of YLDs in 20- to 24-year-olds. As the population of the US has grown, the burden of mental and behavioral disorders has increased. Figure 8 sheds light on other diseases and injuries that cause disability in the US. Starting at age 40 and extending through age 74, musculoskeletal disorders, which include low back pain and neck pain, caused approximately 30% of YLDs. Cardiovascular and circulatory diseases (including ischemic heart disease and stroke) and cancers played a prominent role in causing disability among older people in the US. Other non-communicable diseases caused over 10% of YLDs up to age 20, mainly due the inclusion of skin disorders in this category. It also includes sensory organ diseases such as hearing loss and vision loss, which explains why this category causes roughly 10% of YLDs in people aged 60 and over in the US. Diabetes, urogenital, and other endocrine disorders were also important causes of YLDs in the US.

Population growth and aging are the main reasons that years lived with disability are increasing in the US. When researchers remove the effect of these demographic changes using a metric called age-standardized rates, however, certain patterns emerge. The US has made very little progress in reducing the number of people affected by these different causes of disability, underscoring the need for further

research into the prevention and treatment of conditions that prevent Americans from living lives in full health, such as depression, anxiety, and low back and neck pain. Even more disturbing, after taking population growth and aging into account, GBD 2010 found that YLDs from stroke, drug use disorders, and eating disorders increased by 20% or more from 1990 to 2010 in the US.

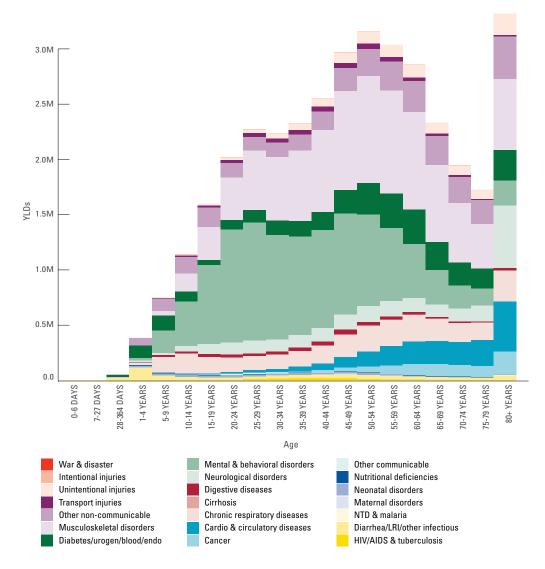


Figure 8: Disability patterns by broad cause group and age in the US, 2010

Note: The size of the colored portion in each bar represents the number of YLDs attributable to each cause for a given age group. The height of each bar shows total YLDs for a given age group in 2010. The causes are aggregated. For example, musculoskeletal disorders include low back pain and neck pain. An interactive version of this figure can be found on IHME's website at http://ihmeuw.org/gbdcausepattern.

RANKING CAUSES OF HEALTHY YEARS LOST GLOBALLY AND IN THE US

Adding together years of life lost and years lived with disability produces a metric - the disability-adjusted life year (DALY) - that decision-makers can use to compare health loss from fatal and non-fatal causes, such as breast cancer versus depression. GBD 2010 found that the leading causes of DALYs have evolved dramatically over the past 20 years. Figure 9 shows global changes in the leading causes of DALYs in 1990 and 2010. Causes associated with ill health and death in adults, such as ischemic heart disease, stroke, and low back pain, increased in rank between 1990 and 2010, while causes that primarily affect children, such as lower respiratory infections, diarrhea, preterm birth complications, and protein-energy malnutrition, decreased in rank. Unlike most of the leading communicable causes, HIV/AIDS and malaria increased by 353% and 18%, respectively. Since 2005, however, premature

	1990			2010	
Mean rank (95% UI)	Disorder	-	Disorder	Mean rank (95% UI)	% change (95% UI)
1.0 (1 to 2)	1 Lower respiratory infections	······	1 Ischemic heart disease	1.0 (1 to 2)	30 (21 to 34)
2.0 (1 to 2)	2 Diarrheal diseases		2 Lower respiratory infections	2.0 (1 to 3)	-44 (-48 to -39)
3.4 (3 to 5)	3 Preterm birth complications		3 Stroke	3.2 (2 to 5)	21 (5 to 26)
3.8 (3 to 5)	4 Ischemic heart disease		4 Diarrheal diseases	4.8 (4 to 8)	-51 (-57 to -45)
5.2 (4 to 6)	5 Stroke		5 HIV/AIDS	6.5 (4 to 9)	353 (293 to 413)
6.3 (5 to 8)	6 COPD	h. int	6 Malaria	6.7 (3 to 11)	18 (-9 to 63)
8.0 (6 to 13)	7 Malaria		7 Low back pain	7.1 (3 to 11)	43 (38 to 48)
9.8 (7 to 13)	8 Tuberculosis	$\mathbb{N} \longrightarrow \mathbb{A}^{*}$	8 Preterm birth complications	7.9 (5 to 11)	-27 (-37 to -16)
10.1 (7 to 14)	9 Protein-energy malnutrition	$\mathbb{N} \setminus \mathbb{N}$	9 COPD	8.1 (5 to 11)	-2 (-9 to 5)
10.2 (7 to 15)	10 Neonatal encephalopathy	A.X.L	10 Road injury	8.4 (4 to 11)	33 (11 to 63)
11.7 (8 to 15)	11 Road injury		11 Major depressive disorder	10.8 (7 to 14)	37 (25 to 49)
11.9 (7 to 17)	12 Low back pain	Y \ 🕅 🕅 🕅 🕅	12 Neonatal encephalopathy	13.3 (11 to 17)	-17 (-30 to -1)
12.8 (8 to 16)	13 Congenital anomalies	k M – Y	13 Tuberculosis	13.4 (11 to 17)	-18 (-34 to -5)
15.0 (8 to 18)	14 Iron-deficiency anemia		14 Diabetes	14.2 (12 to 16)	70 (59 to 77)
15.2 (11 to 18)	15 Major depressive disorder	Y Mrt	15 Iron-deficiency anemia	15.2 (11 to 22)	-3 (-6 to -1)
15.2 (3 to 37)	16 Measles	Life	16 Neonatal sepsis	15.9 (10 to 26)	-4 (-25 to 27)
15.3 (8 to 24)	17 Neonatal sepsis	H_{Λ}	17 Congenital anomalies	17.3 (14 to 21)	-28 (-43 to -9)
17.3 (15 to 19)	18 Meningitis		18 Self-harm	18.7 (15 to 26)	24 (-1 to 42)
20.0 (17 to 25)	19 Self-harm	HAT >	19 Falls	19.7 (16 to 25)	37 (20 to 55)
20.6 (18 to 26)	20 Drowning	M	20 Protein-energy malnutrition	19.9 (16 to 26)	-42 (-51 to -33)
21.1 (18 to 25)	21 Diabetes		21 Neck pain	21.6 (15 to 28)	41 (37 to 46)
23.0 (19 to 28)	22 Falls	$M \sim 100$	22 Lung cancer	21.7 (17 to 27)	38 (18 to 47)
24.1 (21 to 30)	23 Cirrhosis		23 Other musculoskeletal	23.0 (19 to 26)	50 (43 to 57)
25.0 (20 to 32)	24 Lung cancer	$H \times$	24 Cirrhosis	23.0 (19 to 27)	27 (19 to 36)
26.1 (19 to 35)	25 Neck pain	H/ \`	25 Meningitis	24.4 (20 to 27)	-22 (-32 to -12)
	29 Other musculoskeletal	Y V	32 Drowning		
	33 HIV/AIDS	J `	56 Measles		

Figure 9: Global ranks for top 25 causes of DALYs and percentage change, both sexes, all ages, 1990 and 2010

Communicable, newborn, nutritional, and maternal

 Ascending order in rank ---- Descending order in rank

Non-communicable

Iniuries

Note: Solid lines indicate a cause that has moved up in rank or stayed the same. Broken lines indicate a cause that has moved down in rank. The causes of DALYs are color coded, with blue for non-communicable diseases, green for injuries, and red for communicable, newborn, nutritional, and maternal causes of DALYs. To view an interactive version of this figure, visit IHME's website at http://ihmeuw.org/gbdarrowdiagram. UI: uncertainty interval

mortality and disability from these two causes have begun to decline. Four main trends have driven changes in the leading causes of DALYs globally: aging populations, increases in non-communicable diseases, shifts toward disabling causes and away from fatal causes, and changes in risk factors.

In the United States, the leading causes of DALYs shed insight into the evolving challenges faced by the US population and its health care system. Cardiovascular diseases, including ischemic heart disease and stroke, continue to rank among the top 10 leading causes of health loss in 2010 as they did in 1990, but ischemic heart disease dropped by 19% during this period. DALYs due to COPD, which includes emphysema, increased by 34% and moved from a ranking of third to second over the two decades. Figure 10 sheds light on the growing importance of musculoskeletal

Figure 10: US ranks for top 30 causes of DALYs and percentage change, both sexes, all ages, 1990 and 2010

	1990			2010	
Mean rank (95% UI)	Disorder		Disorder	Mean rank (95% UI)	% change (95% UI)
1.0 (1-1)	1 Ischemic heart disease		1 Ischemic heart disease	1.0 (1-1)	-19% (-23 to -7)
2.8 (2-6)	2 Lung cancer		2 COPD	2.5 (2-4)	34% (19 to 52)
3.9 (2-7)	3 COPD		3 Low back pain	4.4 (2-10)	25% (14 to 38)
4.2 (2-7)	4 Road injury		4 Lung cancer	4.4 (2-8)	4% (-6 to 18)
4.9 (2-7)	5 Stroke		5 Major depressive disorder	4.9 (2-10)	43% (9 to 83)
5.1 (2-8)	6 Low back pain		6 Other musculoskeletal	5.5 (3-8)	34% (24 to 45)
7.2 (3-11)	7 Major depressive disorder		7 Stroke	7.3 (5-10)	0% (-8 to 7)
7.5 (6-9)	8 Other musculoskeletal		8 Diabetes	7.4 (4-10)	58% (43 to 71)
10.3 (8-14)	9 Diabetes	Ň.	9 Road injury	9.8 (7-13)	-16% (-24 to -1)
10.8 (7-17)	10 Neck pain		10 Drug use disorders	10.4 (6-13)	85% (37 to 129)
11.4 (9-14)	11 HIV/AIDS		11 Neck pain	10.5 (6-14)	29% (17 to 41)
11.9 (7-18)	12 Anxiety disorders		12 Alzheimer's disease	11.3 (8-14)	159% (84 to 229)
13.6 (9-21)	13 Interpersonal violence		13 Anxiety disorders	12.1 (8-15)	21% (5 to 40)
13.6 (9-19)	14 Self-harm		14 Self-harm	14.6 (12-21)	6% (-13 to 18)
14.0 (10-18)	15 Preterm birth complications		15 Falls	17.0 (14-24)	58% (29 to 84)
15.9 (13-19)	16 Lower respiratory infections		16 Cirrhosis	17.0 (14-25)	38% (10 to 50)
17.2 (11-22)	17 Drug use disorders		17 Chronic kidney disease	18.0 (15-23)	69% (45 to 86)
18.5 (16-22)	18 Colorectal cancer		18 Colorectal cancer	19.3 (14-24)	3% (-6 to 42)
18.8 (17-21)	19 Breast cancer		19 Alcohol use disorders	20.0 (14-27)	26% (-1 to 59)
20.0 (16-24)	20 Congenital anomalies] / / X	20 Lower respiratory infections	20.7 (15-25)	-13% (-24 to 9)
21.8 (18-25)	21 Cirrhosis		21 Breast cancer	21.9 (18-26)	-2% (-9 to 7)
22.4 (16-29)	22 Alcohol use disorders		22 Interpersonal violence	22.0 (14-28)	-26% (-35 to 3)
22.9 (15-33)	23 Asthma		23 Preterm birth complications	22.7 (16-27)	-25% (-40 to -2)
24.8 (20-30)	24 Falls		24 Asthma	22.7 (14-34)	14% (6 to 24)
25.4 (21-31)	25 Alzheimer's disease	7 / N .	25 Osteoarthritis	23.9 (15-34)	56% (28 to 88)
25.7 (23-29)	26 Other cardio & circulatory		26 Other cardio & circulatory	24.2 (19-28)	27% (16 to 40)
28.0 (24-31)	27 Chronic kidney disease		27 Schizophrenia	28.4 (19-37)	29% (17 to 42)
29.2 (22-38)	28 Migraine		28 Migraine	28.5 (20-37)	19% (5 to 34)
30.1 (26-33)	29 Cardiomyopathy	$ - \frac{1}{\sqrt{2}}$	29 Congenital anomalies	28.9 (25-33)	-26% (-34 to -3)
30.5 (25-35)	30 Hypertensive heart disease		30 Cardiomyopathy	30.8 (25-35)	6% (-7 to 63)
30.9 (22-40)	31 Osteoarthritis		32 Hypertensive heart disease	32.3 (27-37)	3% (-9 to 19)
31.0 (23-39)	32 Schizophrenia		33 HIV/AIDS	35.2 (32-39)	-61% (-66 to -55)

Communicable, newborn, nutritional, and maternal

— Ascending order in rank

Note: Solid lines indicate a cause that has moved up in rank or stayed the same. Broken lines indicate a cause that has moved down in rank. The causes of DALYs are color coded, with blue for non-communicable diseases, green for injuries, and red for communicable, newborn, nutritional, and maternal causes of DALYs. To view an interactive version of this figure, visit IHME's website at http://ihmeuw.org/gbdarrowdiagram. UI: uncertainty interval.

Non-communicable

[🔲] Injuries

disorders, exemplified by low back pain increasing from the sixth-leading cause of DALYs in 1990 to the third-leading cause in 2010. Burden from mental and behavioral disorders, including depression and drug use disorders, increased by 43% and 85%, respectively, and diabetes rose by 85%. Health loss from injuries such as road injuries and interpersonal violence dropped during the same period (16% and 26%, respectively), but falls increased dramatically (58%) and self-harm rose slightly (6%).

HEALTH LOSS DRIVEN BY POTENTIALLY PREVENTABLE RISK FACTORS

Data on potentially modifiable causes of health loss, or risk factors, can help policymakers and donors prioritize prevention strategies to achieve maximum health gains. GBD tools estimate the number of deaths, premature deaths, years lived with disability, and DALYs attributable to 67 risk factors worldwide. GBD 2010 benefited from the availability of new data, such as epidemiologic evidence about the health impacts of different risk factors; population, nutrition, health, and medical examination surveys; and high-resolution satellite data on air pollution.

In the US, dietary risks were the leading risk factor in 2010, as shown in Figure 11. Dietary risks include 14 different components ranging from lack of fruit and excessive sodium to high processed meat. Figure 12 provides a detailed breakdown of dietary risks in the US. Diets low in fruits, vegetables, nuts, and seeds and high in sodium, processed meats, and trans fat cause the most health loss in the US. Processed meat includes meat preserved by smoking, curing, salting, or adding chemical preservatives, such as bacon, salami, sausages, or deli or luncheon meats like ham, turkey, and pastrami. Primarily, dietary risks contributed to cardiovascular and circulatory diseases such as ischemic heart disease and stroke. To a lesser extent, dietary risks contributed to cancer, especially diets low in fruits. Two of the top five risk factors, diets high in sodium and diets high in processed meat, also contributed to DALYs from diabetes and urogenital, blood, and endocrine disorders.

Figure 11 shows that, despite the fact that DALYs attributable to smoking decreased by 9% between 1990 and 2010, it still ranked as the second-highest risk factor in the US and caused substantial health loss from cancers including lung cancer, chronic respiratory diseases such as COPD, and cardiovascular and circulatory diseases. Evidence of progress due to increasingly tougher anti-tobacco legislation throughout the country is likely to decrease the ranking of smoking as a risk factor for DALYs as GBD is updated on an annual basis.

High BMI was the third-leading risk factor in the US in 2010. DALYs from this risk factor increased by 45% between 1990 and 2010. In the US, high BMI primarily contributed to DALYs from cardiovascular and circulatory diseases, cancers, and urogenital, blood, and endocrine disorders, a category that includes disorders such as diabetes and chronic kidney disease. High blood pressure, high fasting plasma glucose, and physical inactivity were the next highest ranking risk factors. The US performed better than the OECD average in terms of disease burden attributable to high blood pressure. Alcohol use, which was attributable to DALYs from causes

such as mental and behavioral disorders, cirrhosis, self-harm, and interpersonal violence, ranked as the seventh-highest risk factor. While DALYs from high total cholesterol and ambient particulate matter air pollution were among the top 10 risk factors in the US, they declined by 36% and 35%, respectively, between 1990 and 2010 between 1990 and 2010. In contrast, DALYs from drug use, the ninth-leading risk factor for DALYs, rose by 64% during this same period.

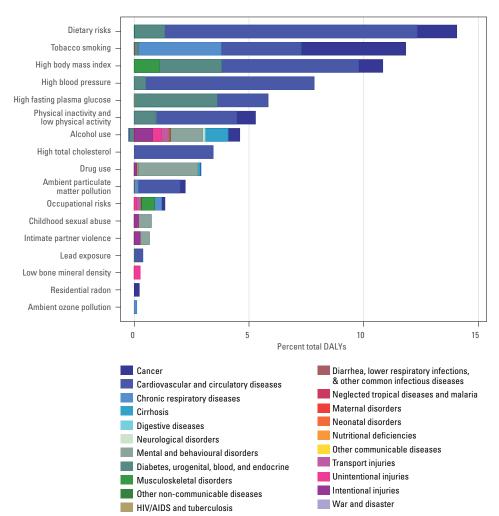
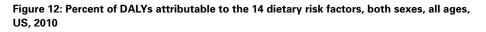
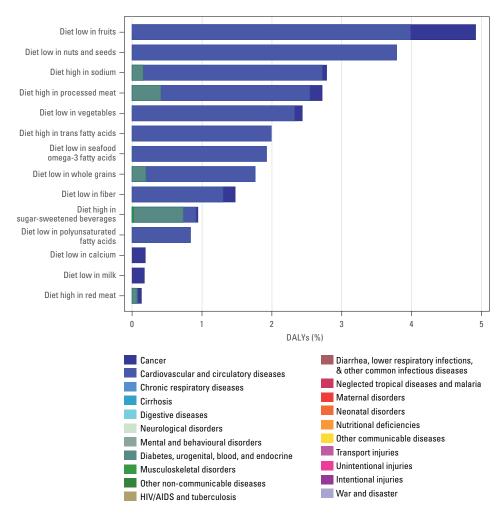


Figure 11: Percent of DALYs attributable to the 17 leading risk factors, both sexes, all ages, US, 2010

Note: The size of each colored portion of the bars represents the number of DALYs from a particular cause attributable to a given risk factor. DALYs from each risk factor should not be added together.





Note: The size of each colored portion of the bars represents the number of DALYs from a particular cause attributable to a given risk factor. DALYs from each risk factor should not be added together.

COMPARING US HEALTH PERFORMANCE TO PERFORMANCE OF PEER COUNTRIES

The GBD approach affords countries a unique opportunity to explore their successes in improving health outcomes over time. GBD can also be used to better understand how fast a country's health is improving relative to similar countries. Benchmarking can help countries put their health achievements in context and pinpoint specific diseases, injuries, and risk factors that have the greatest potential for improvement. IHME invites countries interested in collaborating on benchmarking exercises to contact us.

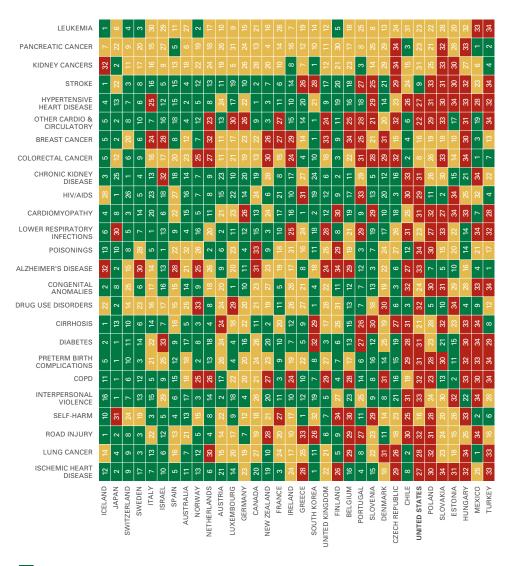
Because differences in population growth and ages across countries can make a country with a younger population appear better in terms of health performance than a country with an older population, researchers remove the impact of population growth and aging to isolate what is important for comparisons of health performance. This metric is known as age-standardized rates. Figure 13 ranks OECD countries by age-standardized rates of premature death, with the top performer – lceland – at the top.

Figure 13 also shows the 25 leading causes of age-standardized premature death in the US, from ischemic heart disease – the top cause of YLLs in the US – to leukemia, and ranks each OECD country's performance for each cause. The best performers for each cause are in green while the worst performers for each cause appear in red. Yellow shading indicates that the ranking for a particular country does not differ in a statistically significant way from the OECD average.

In terms of age-standardized rates of premature mortality, the US ranks toward the bottom, near countries including Estonia, Hungary, Mexico, Poland, Slovakia, and Turkey. Countries with lower per capita incomes and lower health spending than the US, such as Chile, Portugal, Slovenia, and South Korea, had lower mortality rates than the US.

For 15 causes, the US performed worse than the OECD average as measured by age-standardized YLLs. The US performed significantly better than the OECD average for stroke, however. After removing the effects of demographic changes using age-standardized rates, the three leading causes of premature mortality in the US were ischemic heart disease, lung cancer, and road traffic injuries. Since the US performed significantly worse than the OECD average for these three major causes, the greatest potential reductions in premature mortality could be gained by improving outcomes for these causes. Other leading causes where progress would maximize health gains in the US include interpersonal violence, COPD, preterm birth complications, diabetes, drug use disorders, Alzheimer's disease, and poisonings.

Figure 13: Ranking of leading age-standardized cause rates of years of life lost (YLLs), US relative to OECD countries, both sexes, 2010



Lower than mean (95% confidence)

Indistinguishable from mean (95% confidence)

Higher than mean (95% confidence)

Another way to assess US health performance in comparison to OECD countries is to rank its performance in terms of age-standardized YLDs for different causes (figure not shown). Using this metric, the US performs better than the OECD average for three out of 25 causes, including low back pain, falls, and migraine, which may be due to more widespread treatment of these causes of disability in the US compared to other OECD countries. The performance of the US in 17 other causes was not significantly different from the OECD average. Relative to its peers, the US has the greatest potential to reduce years lost due to disability from other musculoskeletal disorders, drug use disorders, COPD, stroke, and sickle cell disease.

Figure 14 shows how the US compares to other OECD countries in terms of agestandardized DALYs attributable to different risk factors. For five of the top six leading risk factors (high BMI, tobacco smoking, dietary risks, high fasting plasma glucose, and drug use) the US performed worse than the OECD average. Thus, prioritizing action to reduce these risk factors could achieve the greatest potential reductions in premature death and disability. As explored elsewhere in this report, these risk factors are major contributors to the leading causes of premature death in the US, such as ischemic heart disease, lung cancer, COPD, and diabetes. Even for high-ranking risk factors where the US performs better or similar to the OECD, such as for alcohol use (fourth-leading risk factor) and high blood pressure (seventhleading risk factor), reductions in these risk factors could substantially improve health in the US.

OCCUPATIONAL RISKS LOW BONE MINERAL പ DENSITY UNIMPROVED 91 6 ŝ ۱O σ <u></u> ŝ SANITATION VITAMIN A DEFICIENCY 0 34 CHILDHOOD 2 വ 24 20 19 2 ω 21 38 13 4 33 4 6 9 UNDERWEIGHT 12 4 19 18 91 20 80 2 2 õ 26 33 29 24 IRON DEFICIENCY 4 ~ \sim G 6 LO ω c UNIMPROVED 9 10 4 20 <u>∞</u> 19 15 12 21 ശ m 00 r ß 34 WATER SOURCE ഹ 2 9 34 33 ZINC DEFICIENCY 4 AMBIENT OZONE 2 (0 6 m 2 4 m 10 POLLUTION m ശ ഹ RESIDENTIAL RADON 4 4 LEAD EXPOSURE 4 ശ ∞ m 5 LC σ INTIMATE PARTNER VIOLENCE CHILDHOOD SEXUAL ABUSE e S 33 29 4 4 6 33 ശ ഹ 2 AMBIENT PARTICULATE 12 25 30 200 16 2 32 33 34 29 27 \sim **б** α MATTER POLLUTION HIGH TOTAL 12 9 29 30 2 9 ω 7 ∞ σ ഹ 31 33 34 CHOLESTEROL PHYSICAL INACTIVITY AND ω 4 9 <u>б</u> Ξ ო ß 80 28 29 32 34 2 LOW PHYSICAL ACTIVITY 13 20 29 33 30 HIGH BLOOD PRESSURE 4 ß 2 00 Ś 8 33 DRUG USE 23 32 34 œ HIGH FASTING PLASMA GLUCOSE 2 <u>m</u> 30 29 32 33 ۱O 6 œ ~ (0 4 7 2 ALCOHOL USE 14 29 9 15 12 26 16 25 27 30 34 ω പ ო 4 4 6 12 ശ 9 2 17 ო 18 20 29 27 30 33 32 DIETARY RISKS ß 4 10 12 27 <u>د</u> 29 26 32 34 33 ß ဖ **б** ω TOBACCO SMOKING 2 31 m HIGH BODY MASS INDEX ო ശ œ ß 32 CHILE JAPAN SPAIN ICELAND SWITZERLAND ITALY ISRAEL SOUTH KOREA AUSTRALIA CANADA NETHERLANDS GERMANY GREECE NEW ZEALAND AUSTRIA FRANCE IRELAND LUXEMBOURG NORWAY FINLAND BELGIUM UNITED KINGDOM SLOVENIA CZECH REPUBLIC UNITED STATES POLAND SLOVAKIA MEXICO ESTONIA HUNGARY TURKEY SWEDEN PORTUGAL DENMARK

Figure 14: Ranking of leading age-standardized risk rates of disability-adjusted life years (DALYs), US relative to OECD countries, both sexes, 2010

Lower than mean (95% confidence)

Indistinguishable from mean (95% confidence)

Higher than mean (95% confidence)

HEALTH IN US COUNTIES

The national estimates of US health trends measured by GBD 2010 are useful for informing policymaking and planning at a broad level, but county-level health data are crucial for informing actions across sectors and investments made by states, cities, and counties. As a result, IHME has developed innovative methods to estimate life expectancy and the prevalence of key risk factors in US counties. These results reveal important differences in health outcomes across counties.

MASSIVE DISPARITIES IN LIFE EXPECTANCY ACROSS THE US

In the US, females are making less progress than males when it comes to extending life expectancy. As a result, male life expectancy is starting to catch up to female life expectancy. The gap between male life expectancy and female life expectancy in the US was 7.0 years in 1985, but that gap shrank to just 4.6 years in 2010. Females in the US are also making less progress in extending their life expectancy compared to females in other countries. In 1985, American females ranked 19th among all countries in the world for their life expectancy, but their rank dropped to 39th in 2010. American males' life expectancy ranking also slipped between 1990 and 2010 compared to other countries, but not as dramatically, from 29th to 40th.

Across US counties, disparities in life expectancy are increasing for both males and females. Figures 15a and 15b show the difference between the highest and lowest life expectancies for males and females in US counties (dashed lines) compared to the national average (solid line). In 1985, the county with the longest life expectancy for females was around nine years higher than the county with the shortest life expectancy, while the difference for males was nearly 12 years. By 2010, the difference between the counties with the highest life expectancy and the lowest life expectancy was much greater for both sexes: 12 and 18 years, respectively. These gaps between the life expectancy for the highest-performing and lowest-performing counties have continued to widen over time with the exception of male life expectancy between 1993 and 2002. The disparities between counties with the highest and lowest life expectancies were consistently greater for males compared to women. Figure 15b shows that, among US counties, the lowest life expectancy for females remained around 73 years between 1985 and 2010.

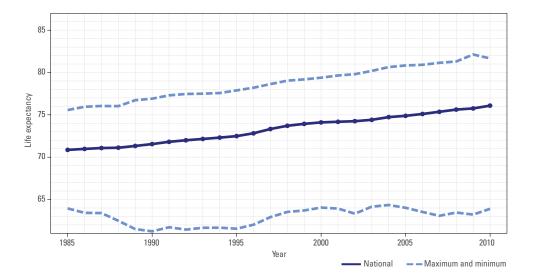
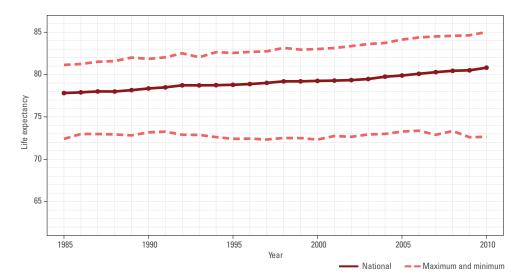


Figure 15a: Maximum and minimum life expectancy across US counties compared to national average, males, 1985-2010

Figure 15b: Maximum and minimum life expectancy across US counties compared to national average, females, 1985-2010



Figures 16 and 17 map disparities in male and female life expectancy in the US in 2010. The regions with the lowest life expectancy in the country were the South, the Mississippi Basin, Kentucky, West Virginia, and counties in the West and Midwest with large numbers of Native Americans living on reservations. In 2010, females with the highest life expectancy (85.0 years) lived in Marin County, California, while females with the lowest life expectancy (72.7 years) lived in Perry County, Kentucky. Males living in Fairfax County, Virginia, had the highest life expectancy (81.7 years) in 2010, but males in nearby McDowell County, West Virginia, had the lowest life expectancy in the country (63.9 years), as shown in Table 1a.

To put these life expectancies in an international context, the top-performing US counties for females (Marin County, California, and Montgomery County, Maryland) have life expectancies that rivaled countries with the highest life expectancies in the

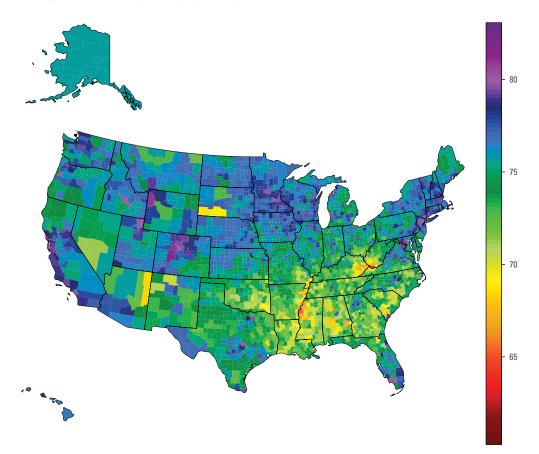


Figure 16: US life expectancy by county, males, 2010

world such as France, Spain, and Switzerland. For US counties where males live the longest (Fairfax County, Virginia, and Gunnison County, Colorado), life expectancy actually surpasses those in countries where males have the highest life expectancies, such as Japan and Switzerland. Some of the lowest-performing counties had life expectancies lower than those seen in countries that receive foreign aid, such as Algeria and Bangladesh.

In addition to the vast differences seen in life expectancy across US counties, improvements in life expectancy over time have been uneven across the country. Between 1985 and 2010, the same parts of the country tended to experience progress in life expectancy, including certain areas of California, Colorado, Iowa, most of Nevada, rural Minnesota, parts of North and South Dakota, some Northeastern states, and parts of Florida. Table 1b lists the 10 highest- and 10 lowest-performing

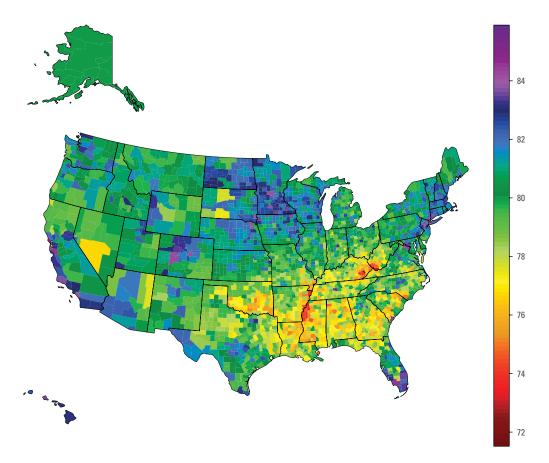


Figure 17: US life expectancy by county, females, 2010

counties in terms of changes in life expectancy between 1985 and 2010. The largest increases during this period occurred in three New York City counties, in Marin and San Francisco counties in California, and in counties in Colorado, New Jersey, South Carolina, and Virginia. Female life expectancy actually decreased in some counties in Georgia, Kentucky, and Oklahoma, and counties with the smallest gains in male life expectancy were located in Alabama, Kentucky, Mississippi, Oklahoma, Virginia, and West Virginia.

Figure 18 shows how much progress different US counties have made in increasing female and male life expectancy between 1985 and 2010. The red shading indicates the counties where life expectancy declined significantly over this period. In total,

	Top cour	nties			Bottom counties					
Rank (top)		Life expectancy	Lower	Upper	Rank (bottom)		Life Name expectancy		Upper	
				Fem	ales					
1	Marin, California	85.02	84.46	85.56	1	Perry, Kentucky	72.65	71.31	73.79	
2	Montgomery, Marylan	d 84.87	84.53	85.19	2	McDowell, West Virgir	ia 72.9	71.37	74.29	
3	Collier, Florida	84.62	84.09	85.1	3	Tunica, Mississippi	73.36	71.69	74.63	
4	Santa Clara, California	84.54	84.29	84.8	4	Quitman, Mississippi	73.36	71.69	74.63	
5	Fairfax County, Virginia	84.52	84.19	84.84	5	Petersburg, Virginia	73.69	72.11	75.19	
6	San Francisco, Califor	nia 84.38	84.02	84.73	6	Sunflower, Mississippi	73.85	72.26	75.16	
7	Gunnison, Colorado	84.33	83.04	85.47	7	Mississippi, Arkansas	73.85	72.7	74.95	
8	Pitkin, Colorado	84.33	83.04	85.47	8	Mingo, West Virginia	73.92	72.79	74.95	
9	San Mateo, California	84.3	83.94	84.7	9	Washington, Mississip	pi 74.09	72.93	75.19	
10	Bergen, New Jersey	84.26	83.95	84.56	10	Leslie, Kentucky	74.12	72.96	75.16	
				Ма	les					
1	Fairfax County, Virginia	a 81.67	81.32	82.02	1	McDowell, West Virgir	ia 63.9	62.04	65.61	
2	Gunnison, Colorado	81.65	80.39	82.84	2	Bolivar, Mississippi	65.03	63.52	66.46	
3	Pitkin, Colorado	81.65	80.39	82.84	3	Perry, Kentucky	66.52	65.15	67.73	
4	Montgomery, Marylan	d 81.57	81.23	81.91	4	Floyd, Kentucky	66.59	65.22	67.86	
5	Marin, California	81.44	80.91	82.01	5	Tunica, Mississippi	66.7	65.18	68.04	
6	Douglas, Colorado	81.41	80.77	82.01	6	Quitman, Mississippi	66.7	65.18	68.04	
7	Eagle, Colorado	81.01	79.83	82.18	7	Sunflower, Mississippi	66.92	65.57	68.33	
8	Loudoun, Virginia	81	80.37	81.65	8	Coahoma, Mississippi	66.92	65.32	68.49	
9	Santa Clara, California	80.98	80.69	81.25	9	Washington, Mississip	pi 67.1	65.75	68.5	
10	Teton, Wyoming	80.93	79.85	81.84	10	Macon, Alabama	67.19	65.71	68.55	

Table 1a: Top 10 and bottom 10 counties in terms of life expectancy by sex, 2010

life expectancy declined in just one county for males (Floyd County, Kentucky), but declined in 72 counties for females. Also, stagnation in life expectancy has been much more pronounced for females than males between 1985 and 2010, as shown by the yellow shading in the maps. Overall, life expectancy for males improved in 95% of US counties during this time period, but only improved in 55% of counties for females.

Despite the fact that females in many US counties lagged far behind males in terms of progress in life expectancy, there is evidence that the outlook for women may be brightening, as indicated in Figure 19. Figure 19 shows changes in female and male life expectancy during three periods: 1985 to 1993, 1993 to 2002, and 2002 to 2010.

	Top counties				Bottom counties					
Rank (top)	Change Name life expe		Lower	Upper	Rank (bottom)		Change in life expectancy	Lower	Upper	
				Fem	ales					
1	New York, New York	8.37	7.91	8.79	1	Fayette, Alabama	-3.47	-5.41	-1.71	
2	Loudoun, Virginia	7.77	6.59	8.99	2	Harmon, Oklahoma	-3.39	-5.07	-1.6	
3	Kings, New York	6.7	6.37	7.03	3	Beckham, Oklahon	1a -3.39	-5.07	-1.6	
4	Bronx, New York	6.39	5.91	6.85	4	Leslie, Kentucky	-3.17	-4.75	-1.59	
5	Gunnison, Colorado	6.28	4.58	7.91	5	Clay, Kentucky	-3.17	-4.75	-1.59	
6	Pitkin, Colorado	6.28	4.58	7.91	6	Seminole, Oklahom	na -2.73	-4.35	-1.13	
7	Marin, California	6.27	5.47	7.07	7	Haralson, Georgia	-2.58	-4.46	-0.89	
8	Prince William, Virginia	6.09	5.02	7.13	8	Murray, Oklahoma	-2.58	-4.06	-1.17	
9	San Francisco, California	6.05	5.52	6.61	9	Garvin, Oklahoma	-2.58	-4.06	-1.17	
10	Beaufort, South Carolina	6.02	4.78	7.28	10	Perry, Kentucky	-2.57	-4.34	-0.92	
				Ma	les					
1	New York, New York	12.97	12.55	13.41	1	Floyd, Kentucky	-1.49	-3.23	0.3	
2	San Francisco, California	10.6	10.05	11.18	2	Mcdowell, West Vi	rginia -1.45	-3.62	0.75	
3	Kings, New York	9.76	9.39	10.12	3	Bolivar, Mississipp	i -0.98	-2.91	1.1	
4	Loudoun, Virginia	9.59	8.51	10.75	4	Perry, Alabama	-0.87	-2.76	1.27	
5	Bronx, New York	9.57	9.08	10.1	5	Hale, Alabama	-0.87	-2.76	1.27	
6	Washington, DC	9.37	8.67	10.09	6	Creek, Oklahoma	-0.69	-2.1	0.74	
7	Forsyth, Georgia	9.16	7.71	10.74	7	Wyoming, West Vir	ginia -0.65	-2.44	1.27	
8	Goochland, Virginia	9.15	7.51	10.89	8	Cherokee, Kansas	-0.56	-2.3	1.19	
9	Alexandria, Virginia	8.84	7.48	10.13	9	Grundy, Tennessee	-0.55	-2.88	1.5	
10	Hudson, New Jersey	8.63	8.06	9.23	10	Danville, Virginia	-0.36	-1.99	1.34	

Table 1b: Top 10 and bottom 10 counties in terms of change in life expectancy by sex, 1985-2010

Blue shading indicates counties with no significant decreases in male and female life expectancy, yellow shading indicates counties with significant decreases in male life expectancy but no decreases in female life expectancy, orange represents counties with significant decreases in female life expectancy but not in male life expectancy, and red represents counties with significant decreases in both male and female life expectancy.

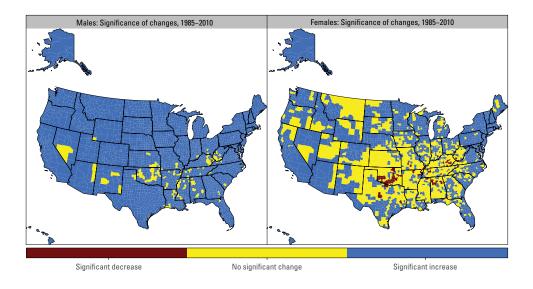
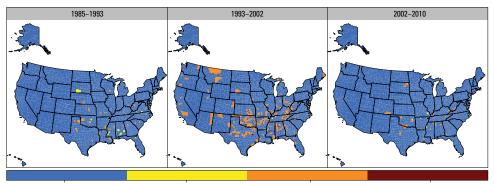


Figure 18: Map of significant changes in life expectancy by county, 1985-2010

Figure 19: Map of significant decreases in life expectancy, males and females, 1985-1993, 1993-2002, and 2002-2010



No significant male decrease No significant female decrease Significant male decrease No significant female decrease No significant male decrease Significant female decrease Significant male decrease Significant female decrease The period 1993 to 2002 was plagued by significant decreases in female life expectancy in many counties, but the number of counties with declining female life expectancy were markedly lower in the most recent period (2002 to 2010). Tables 2a, 2b, and 2c show the breakdown of the number of counties experiencing significant increases and decreases in life expectancy over these three periods as well as the number of counties that did not experience significant changes in life expectancy.

Table 2a: Number of counties with significant changes in males versus females, 1985-1993

	Males							
Females	Significant increase	No significant change	Significant decrease	Total				
Significant increase	632	147	7	786				
No significant change	880	1,411	24	2,315				
Significant decrease	3	38	1	42				
Total	1,515	1,596	32	3,143				

Table 2b: Number of counties with significant changes in males versus females, 1993-2002

	Males								
Females	Significant increase	No significant change	Significant decrease	Total					
Significant increase	573	33	0	606					
No significant change	1,612	624	1	2,237					
Significant decrease	143	152	5	300					
Total	2,328	809	6	3,143					

Table 2c: Number of counties with significant changes in males versus females, 2002-2010

	Males								
Females	Significant increase	No significant change	Significant decrease	Total					
Significant increase	1,095	332	0	1,427					
No significant change	788	884	7	1,679					
Significant decrease	12	23	2	37					
Total	1,895	1,239	9	3,143					

The causes driving the disparities in levels of and improvements in life expectancy across the US are not fully understood. The following factors could potentially explain why life expectancy has stagnated or declined in certain counties: 1) migration of healthy individuals away from counties with lower life expectancy into counties with higher life expectancies, 2) socioeconomic factors such as poverty and education, 3) lack of access to health care, 4) poor quality of health care for those with access, and 5) potentially avoidable risk factors. For example, the fact that females started smoking later than males in the US may explain the large number of counties experiencing declines in female life expectancy from 1993 to 2002.

Rising obesity during this period may further explain the declines in female life expectancy, as GBD 2010 quantified the adverse effects of high BMI in terms of premature mortality and disability. Despite the need to identify the causes behind poor and outstanding performance of US counties in terms of life expectancy, county-level data on risk factors for premature mortality, such as dietary risk factors and smoking, are not readily available. Improved data collection and detailed assessment of the impact of different factors on county-level life expectancy are urgently needed to help policymakers improve health.

MORE AMERICANS GET RECOMMENDED LEVELS OF EXERCISE, BUT OBESITY CONTINUES TO RISE

To better understand the factors driving health outcomes such as life expectancy in the US, IHME sought to measure at the county level three important and interrelated risk factors identified in the US burden of disease analysis: dietary risks, high BMI, and physical inactivity and low physical activity. Prevalence of high BMI is particularly important to assess at the county level given GBD 2010's finding that it increased in the US by 45% in terms of DALYs between 1990 and 2010. IHME was unable to measure the primary risk factor for disease burden in the US, dietary risks, due to lack of data on the 14 different components that make up this risk factor.

Although physical inactivity and low physical activity is an important risk factor in the US as a whole, the county-level analysis revealed huge variation in physical activity levels across the country. Table 3 lists the top 10 and bottom 10 counties as measured by rates of physical activity. Douglas County, Colorado, had the highest rate of physical activity in the US (89.9%) for males in 2011, while Marin County, California, had highest rate for females (89.5%). As mentioned elsewhere, Marin County was also the county that ranked the highest in the US for female life expectancy in 2010. The lowest rates of any physical activity were Wolfe County, Kentucky (54.7%), for men, and McDowell County, West Virginia (50.9%), for women. In general, the counties along the Texas and Mexico border, the Mississippi Valley, the South, and West Virginia had the lowest levels of any physical activity for both males and women. Physical activity rates also varied widely within states. For example, for males in Virginia, rates ranged from 85.1% in Arlington County to 57.7% in Dickenson County. While the rates of physical activity in some counties changed between 2001 and 2009, overall, there was no major improvement in the rate of people engaging in physical activity in the country as a whole.

Table 3: Top 10 and bottom 10 counties in terms of physical activity, sufficient physical activity, and obesity, 2011

Top 10, N	lales	Bottom 10, Males		Top 10, Fe	males	Bottom 10, Females				
		Perce	ent reporting a	ıy physical activity						
Douglas, CO	89.9 (88.0, 91.7)	Wolfe, KY	54.7 (45.8, 62.9)	Marin, CA	89.5 (87.2, 91.3)	McDowell, WV	50.9 (45.6, 56.5)			
Teton, WY	87.9 (84.6, 90.5)	McDowell, WV	54.9 (47.6, 61.8)	San Juan, WA	88.0 (85.8, 89.9)	Issaquena, MS	51.3 (44.0, 58.3)			
Los Alamos, NM	87.7 (84.1, 90.6)	Owsley, KY	55.2 (46.1, 63.4)	Pitkin, CO	87.8 (84.9, 90.4)	Dunklin, MO	52.4 (46.0, 58.3)			
Routt, CO	87.1 (83.7, 89.7)	Issaquena, MS	57.0 (48.1, 65.1)	Routt, CO	87.5 (84.5, 89.8)	Wolfe, KY	53.8 (46.3, 60.6)			
Marin, CA	86.9 (83.7, 89.7)	Clinton, KY	57.6 (48.8, 65.8)	Teton, WY	86.9 (84.4, 89.1)	Owsley, KY	54.0 (46.6, 61.2)			
Kauai, HI	86.8 (84.0, 89.1)	Dickenson, VA	57.7 (49.7, 65.6)	Douglas, CO	86.3 (84.5, 88.1)	East Carroll, LA	54.0 (47.2, 61.0)			
Summit, UT	86.7 (84.1, 89.0)	Mingo, WV	57.9 (51.7, 64.3)	Santa Cruz, CA	85.7 (82.9, 88.2)	Pemiscot, MO	54.0 (47.7, 60.5)			
San Juan, WA	86.6 (83.6, 89.2)	Holmes, OH	58.2 (49.7, 67.0)	Island, WA	85.7 (83.3, 87.7)	Lee, AR	54.1 (47.5, 60.8)			
Orange, NC	86.5 (83.7, 88.8)	Leslie, KY	58.6 (49.7, 66.8)	Summit, UT	85.5 (83.1, 87.5)	Mississippi, MO	54.2 (46.8, 61.0)			
Island, WA	86.4 (83.7, 89.0)	Starr, TX	58.8 (50.1, 66.6)	Summit, CO	85.5 (81.6, 88.3)	La Salle, TX	54.3 (47.0, 61.1)			
Percent reporting sufficient physical activity										
T. t	77 5 (70 0 00 4)	0		Burn 60	-		00 4 (00 5 05 0)			
Teton, WY	77.5 (72.0, 82.4)	Owsley, KY	33.1 (24.8, 42.6)	Routt, CO	74.7 (70.2, 78.7)		28.4 (22.5, 35.0)			
Summit, UT	73.2 (68.0, 77.3)	Holmes, OH	33.7 (25.4, 42.6)	Marin, CA	74.2 (69.8, 78.3)	Noxubee, MS	29.0 (22.6, 35.9)			
Routt, CO	72.9 (66.9, 78.4)	Wolfe, KY	34.2 (25.6, 44.3)	Teton, WY	72.7 (67.9, 76.7)	Quitman, MS	29.1 (22.7, 35.5)			
Summit, CO	72.7 (65.2, 79.0)	Issaquena, MS	34.6 (26.1, 44.2)	Pitkin, CO	72.4 (66.8, 77.7)	Tallahatchie, MS				
Jefferson, WA	72.2 (66.0, 77.8)	McDowell, WV	34.7 (27.0, 43.2)	San Juan, WA	71.6 (67.5, 75.5)	Haywood, TN	30.7 (24.3, 37.5)			
Nevada, CA	71.9 (64.9, 78.0)	Casey, KY	34.8 (27.7, 43.2)	Summit, UT	69.6 (65.6, 73.5)	Tunica, MS	30.7 (24.2, 37.6)			
La Plata, CO	71.9 (66.2, 76.9)	Clay, KY	35.8 (27.9, 45.3)	Eagle, CO	69.6 (64.6, 75.0)	McDowell, WV				
Wasatch, UT	71.7 (67.0, 76.1)	Mingo, WV	36.0 (29.3, 43.9)	Barnstable, MA	69.2 (65.4, 72.7)	Humphreys, MS				
Kauai, HI	71.6 (66.9, 75.8)	Clinton, KY	36.1 (27.2, 45.8)	Benton, OR	69.1 (63.8, 74.3)	East Carroll, LA				
Los Alamos, NM	71.4 (64.2, 77.3)	Taliaferro, GA	36.4 (27.7, 46.3)	Rio Blanco, CO	68.8 (61.3, 75.1)	Taliaferro, GA	31.3 (25.0, 38.2)			
			Percent obes	e (BMI ≥ 30)						
San Francisco, CA	18.3 (16.4, 22.2)	Owsley, KY	46.9 (41.0, 53.4)	Falls Church City, VA	17.6 (13.8, 21.3)	Issaquena, MS	59.3 (52.5, 64.9)			
New York, NY	19.1 (16.8, 22.2)	Issaquena, MS	46.7 (40.4, 53.4)	Pitkin, CO	18.5 (15.1, 21.9)	Humphreys, MS	59.1 (52.7, 64.4)			
Falls Church City, VA	19.5 (15.6, 23.7)	East Carroll, LA	46.6 (40.5, 52.8)	Douglas, CO	18.6 (16.5, 20.9)	East Carroll, LA	58.9 (52.1, 64.2)			
Santa Fe, NM	21.0 (18.9, 24.1)	Holmes, OH	46.4 (40.2, 52.8)	Routt, CO	19.0 (15.9, 22.0)	Quitman, MS	58.1 (51.8, 63.8)			
Pitkin, CO	21.3 (17.9, 26.0)	Starr, TX	46.2 (39.6, 52.5)	Teton, WY	19.6 (16.7, 22.5)	Greene, AL	58.0 (51.0, 63.7)			
Teton, WY	21.6 (18.6, 25.1)	Lewis, KY	46.1 (41.7, 51.7)	Summit, UT	20.0 (17.4, 22.7)	Allendale, SC	58.0 (51.6, 63.9)			
Eagle, CO	22.0 (18.9, 26.5)	McDowell, WV	46.0 (40.4, 51.5)	San Francisco, CA	20.9 (17.8, 23.7)	Wilcox, AL	57.8 (51.0, 63.5)			
Fairfax City, VA	22.0 (17.7, 26.4)	Lincoln, WV	45.9 (40.3, 51.8)	Eagle, CO	20.9 (17.3, 24.0)	Shannon, SD	57.7 (50.2, 64.0)			
Washington, DC	22.4 (20.6, 24.8)	Allen, LA	45.6 (39.8, 50.9)	Marin, CA	21.1 (17.5, 23.7)	Jefferson, MS	57.7 (51.0, 63.7)			
Summit, UT	22.4 (20.0, 26.5)	Union, FL	45.5 (41.3, 50.3)	Gallatin County and Yellowstone National Park, MT	21.9 (19.5, 24.4)	Holmes, MS	57.6 (52.2, 62.0)			

On the other hand, more people reported levels of sufficient physical activity over time across US counties, which is defined as 150 minutes of moderate physical activity, 75 minutes of vigorous physical activity, or equivalent combination per week. While males tended to have higher levels of sufficient physical activity (Figure 20), females had larger increases in sufficient physical activity (Figure 21). Across states, Florida, Georgia, Kentucky, Montana, Nebraska, and parts of California experienced the most dramatic growth in levels of sufficient physical activity in the country, as shown in Figure 21. Specifically, the counties showing the biggest growth were in Concho County, Texas, for men, with an increase from 41.4% in 2001 to 58.2% in 2009, a 16.7 percentage-point increase, and in Morgan County, Kentucky, for women, with an increase from 25.7% in 2001 to 44.0% in 2009, an 18.3 percentage-point increase. The counties with the highest levels of sufficient physical activity were Teton County, Wyoming (77.5%), for males and Routt County, Colorado (74.7%), for women, while the counties with the lowest levels were Owsley County, Kentucky (33.1%), for males, and Issaquena County, Mississippi (28.4%), for females (Table 3).

As sufficient physical activity in the US increased, the percentage of obese people in the country grew during the same period (Figure 22). In fact, obesity prevalence only decreased in nine counties in the country between 2001 and 2009, but none of these reductions were statistically significant. Table 4 shows that the largest increases in obesity occurred in Lewis County, Kentucky, for males, with a change from 28.9% in 2001 to 44.7% in 2009, and in Berkeley County, South Carolina, for females, with a change from 31.6% to 47.9% during the same period. The county with the highest rate of obesity for males was Owsley County, Kentucky (46.9%), and for women, it was Issaquena County, Mississippi (59.3%). San Francisco County, California (18.3%), had the lowest rates for women. Obesity prevalence was generally higher among females (Figure 23).

Rising levels of sufficient physical activity across US counties appear to have done little to mitigate increases in obesity. For every one percentage point increase in sufficient physical activity, obesity prevalence only decreased by 0.11 percentage points.

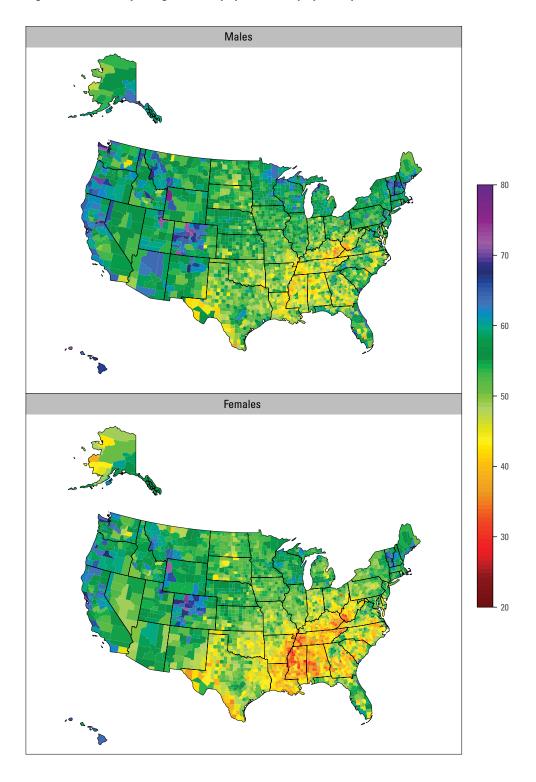


Figure 20: Percent reporting sufficient physical activity by county, 2011

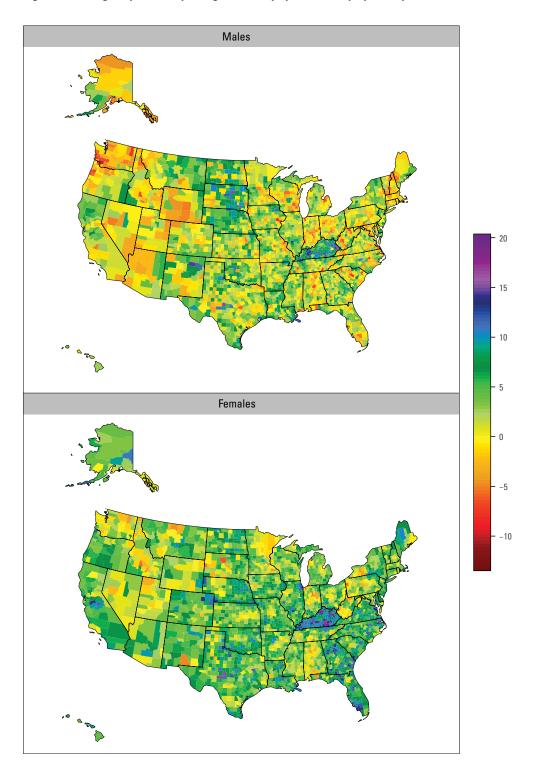




Table 4: Top 10 and bottom 10 counties for change in physical activity, sufficient physical activity, and obesity, 2001-2009

Тор 10,	Males	Bottom 10, Males		Top 10, Fo	emales	Bottom 10, Females				
		Change in	percent report	ing any physical a	ctivity					
Concho, TX	16.2 (7.4, 25.1)	Juneau City, AK	-7.5 (-10.3, -4.2)	Concho, TX	13.3 (4.2, 21.9)	Dewey, SD	-9.6 (-18.0, -1.2)			
Martin, KY	14.6 (4.9, 24.9)	Fond du Lac, WI	-7.1 (-12.8, -1.5)	Emporia City, VA	12.5 (3.7, 21.2)	Shannon, SD	-7.4 (-16.6, 1.4)			
Floyd, KY	12.5 (5.1, 19.4)	Cabell, WV	-7.1 (-12.2, -2.1)	Candler, GA	11.5 (3.3, 19.8)	Cabell, WV	-7.3 (-12.1, -2.6)			
Harrisonburg City, \	/A 11.3 (4.1, 18.8)	Dickenson, VA	-6.9 (-16.3, 2.5)	Banks, GA	11.4 (3.0, 19.9)	Lincoln, WV	-6.7 (-14.1, 1.0)			
St. Martin, LA	10.9 (2.8, 18.2)	Carbon, WY	-6.7 (-11.9, -1.3)	Evangeline, LA	11.0 (3.6, 18.5)	Gallia, OH	-6.4 (-14.2, 1.3)			
Sheridan, ND	10.7 (1.6, 20.1)	York, NE	-6.7 (-12.0, -1.0)	West Feliciana, LA	10.7 (1.9, 19.6)	Jackson, OH	-6.4 (-14.0, 1.8)			
Schleicher, TX	10.6 (2.1, 19.4)	Meade, SD	-6.5 (-11.2, -1.8)	Schleicher, TX	10.7 (2.3, 19.2)	Bristol Bay, AK	-6.2 (-13.2, 0.0)			
Candler, GA	10.6 (1.2, 19.3)	Dodge, WI	-6.5 (-12.4, -0.5)	Union, TN	10.6 (1.0, 19.8)	Grant, IN	-6.1 (-12.2, 0.3)			
Childress, TX	10.4 (2.8, 17.9)	Lander, NV	-6.4 (-14.9, 1.3)	Hancock, TN	10.3 (0.6, 20.1)	Delaware, IN	-6.0 (-12.0, -0.4)			
East Carroll, LA	10.3 (0.1, 19.8)	Chemung, NY	-6.4 (-13.0, -0.2)	Childress, TX	10.1 (1.5, 18.1)	Hill, MT	-5.9 (-9.9, -2.0)			
Change in percent reporting sufficient physical activity										
Concho, TX	16.7 (5.7, 27.2)	Virginia Beach City, VA	-11.4 (-19.2, -4.0)	Morgan, KY	18.3 (11.6, 25.3)	Cabell, WV	-6.2 (-12.8, 0.3)			
Pike, KY	15.9 (9.0, 22.9)	Cowlitz, WA	-10.0 (-16.9, -2.3)	McCreary, KY	18.2 (10.7, 25.6)	Dewey, SD	-6.0 (-15.5, 3.8)			
Elliott, KY	15.9 (5.8, 26.1)	Petersburg City, VA	-9.3 (-20.0, 1.8)	Manassas Park City, VA	18.0 (8.5, 28.1)	Camas, ID	-5.7 (-16.1, 5.0)			
Faulk, SD	15.0 (4.2, 26.0)	Marion, WV	-8.5 (-16.4, -0.5)	Owen, KY	17.6 (7.6, 26.4)	Monongalia, W	/ -5.6 (-13.2, 1.5)			
McCreary, KY	14.9 (5.1, 23.8)	Fairfax City, VA	-8.5 (-16.9, 1.6)	Pulaski, KY	17.2 (10.8, 23.3)	Miami, IN	-5.4 (-14.5, 3.8)			
Martin, KY	14.8 (5.5, 23.6)	Johnson, IA	-8.4 (-15.2, -1.1)	Perquimans, NC	16.9 (8.1, 25.6)	Mercer, PA	-5.4 (-13.9, 2.3)			
Mora, NM	14.3 (4.1, 25.0)	Richland, SC	-8.0 (-13.8, -2.2)	Edmonson, KY	16.7 (7.6, 25.9)	Lawrence, SD	-5.2 (-11.6, 1.3)			
Muhlenberg, KY	13.7 (4.3, 22.3)	Bristol, RI	-7.6 (-14.2, 0.1)	Concho, TX	16.5 (7.0, 26.2)	Harrisonburg City, VA	-5.0 (-15.3, 4.7)			
Bond, IL	13.3 (2.9, 24.0)	Norfolk City, VA	-7.6 (-15.5, 0.5)	Elliott, KY	16.1 (7.0, 24.9)	Porter, IN	-4.9 (-12.0, 2.8)			
Ohio, KY	12.7 (2.8, 22.4)	Columbia, OR	-7.5 (-15.3, 1.0)	Knox, KY	15.5 (8.3, 22.2)	Otero, NM	-4.8 (-11.4, 1.1)			
		Cha	nge in percent	obese (BMI \geq 30)						
Buffalo, SD	-2.9 (-11.4, 5.3)	Lewis, KY	15.8 (9.5, 22.0)	Keweenaw, MI	-1.4 (-6.8, 7.1)	Berkeley, SC	16.4 (11.8, 20.2)			
Ziebach, SD	-2.8 (-10.9, 5.8)	Webb, TX	14.6 (8.5, 20.5)	Rio Blanco, CO	-1.4 (-6.7, 4.7)	Crowley, CO	14.2 (6.6, 22.2)			
Roosevelt, MT	-0.9 (-7.3, 6.2)	Allen, LA	14.2 (6.7, 20.0)	Routt, CO	-0.5 (-4.6, 3.9)	Ionia, MI	14.1 (6.9, 19.9)			
Corson, SD	-0.6 (-7.7, 7.4)	Allen, OH	14.1 (7.6, 20.3)	Pitkin, CO	-0.2 (-4.6, 4.4)	Barry, MI	13.9 (7.9, 19.9)			
Daniels, MT	0.0 (-6.7, 7.1)	Tazewell, VA	14.1 (7.5, 20.6)	Red Lake, MN	0.1 (-6.8, 7.8)	Hancock, WV	13.8 (7.7, 19.6)			
Staunton City, VA	0.2 (-5.3, 8.8)	Zapata, TX	14.0 (5.8, 21.7)	Eagle, CO	0.2 (-4.2, 4.5)	Owsley, KY	13.6 (5.6, 22.0)			
Menominee, WI	0.2 (-7.8, 8.7)	Salem, NJ	13.8 (8.1, 19.3)	La Plata, CO	0.4 (-3.8, 4.9)	Lee, SC	13.5 (6.8, 19.7)			
McCreary, KY	0.3 (-6.4, 7.8)	Ottawa, OH	13.4 (5.5, 19.3)	Archuleta, CO	0.5 (-4.5, 6.2)	Allen, OH	13.3 (7.3, 19.4)			
Glacier, MT	0.5 (-6.1, 7.7)	Dallas, IA	13.2 (8.0, 19.3)	Chaffee, CO	0.6 (-4.4, 5.7)	Calhoun, FL	13.1 (7.6, 17.8)			
Apache, AZ	0.5 (-5.8, 7.3)	Cambria, PA	13.2 (6.3, 18.8)	Marion, AL	0.7 (-5.3, 7.1)	Crittenden, AR	13.1 (8.4, 19.5)			

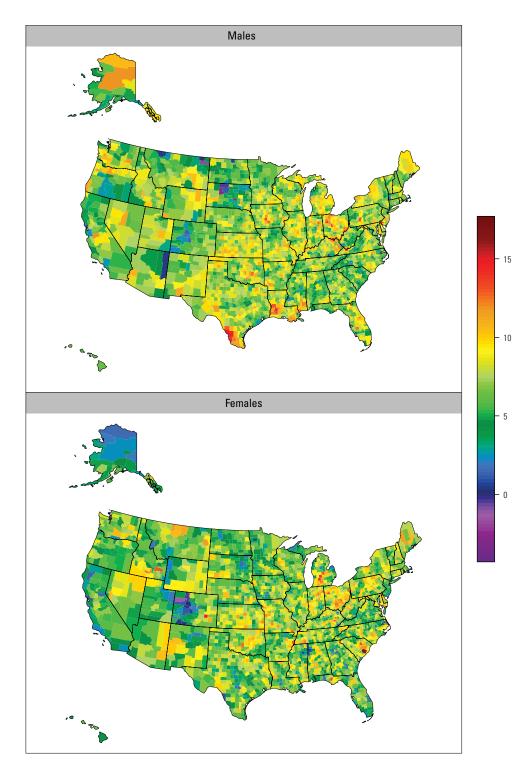
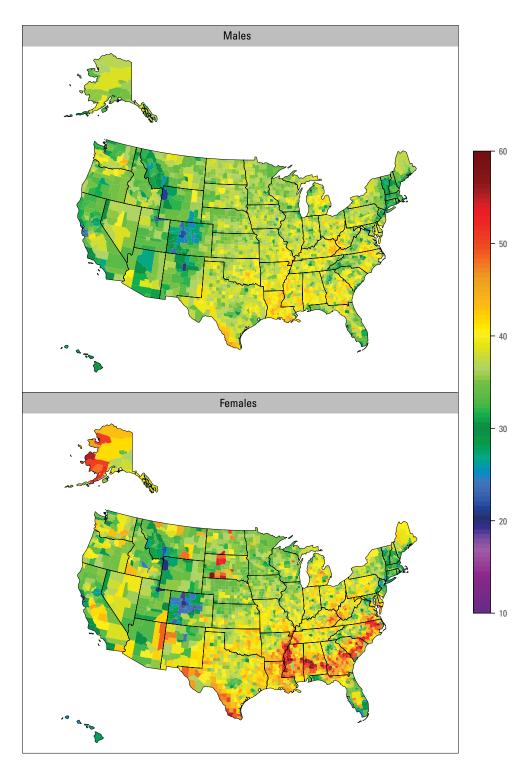


Figure 22: Change in percent obese (BMI \geq 30) by county, 2001-2009

Figure 23: Percent obese (BMI≥30) by county, 2011



POLICY RECOMMENDATIONS

Findings from GBD 2010 and IHME's studies of health outcomes in US counties reveal that the US lags behind many countries with similar levels of wealth and health spending. GBD 2010 found that many Americans' lives are cut short by causes such as ischemic heart disease, lung cancer, stroke, COPD, road injuries, suicide, and diabetes. Many of these premature deaths could be prevented through the reduction of key risk factors, such as healthier diets, less smoking, reduced alcohol and drug use, weight loss, and the prevention and treatment of high blood pressure and high blood sugar. As a result of population growth and aging, the US faces a rising toll of disability, especially from mental, behavioral, and musculoskeletal disorders. Across the US, there is marked variation in life expectancy with some of the worst-off counties showing little improvement in 25 years. Analyses of the nexus of obesity and physical activity at the local level suggest that some communities have made progress in improving physical activity, yet nearly all communities have seen obesity increase in the last decade.

This analysis of health patterns and trends in the US can be seen as the first step toward a blueprint for policy change. It provides clear comparisons between the US and peer countries over time and among counties within the US to highlight important health challenges that deserve further attention. When reviewing this analysis, three overarching policy considerations emerge, each with a variety of pathways that could yield improved health outcomes if matched carefully to a community's particular health profile and effectively implemented. These are changes that could occur at the federal, state, or local levels, and each would need to be considered carefully to find the right scope. We highlight some of the possible policy options below.

Focus public health initiatives and cross-sector collaboration on key modifiable risks, diseases, and injuries

- Incentivize changes in diet to increase beneficial components such as fruit, nuts and seeds, vegetables, seafood omega-3 fatty acids, whole grains, and fiber, and discourage intake of sodium, processed meat, trans fats, and sugar-sweetened beverages. Incentives and disincentives can take many forms including: subsidies, taxes, regulatory restrictions such as for salt in processed foods or bans on trans fats, or rewards for consumer purchasing. The form of incentives and disincentives should be tailored to local community contexts.
- Reinvigorate tobacco monitoring and control efforts, especially in communities that still have high levels of tobacco consumption. Control efforts could include tobacco taxation, labeling, bans on tobacco advertising and sponsorships, and expansion of clean air spaces. They also could include innovations in programs intended to help smokers quit.

- Learn from successful models in the US for promoting physical activity and, in areas that have not been successful, create a physical and social environment that encourages and rewards increases in physical activity. Efforts to promote physical activity should target both children and adults.
- Reduce harmful drinking and alcohol-related road traffic injuries through locally appropriate measures such as drunken driving enforcement, ignition interlocks for persons convicted of driving while intoxicated, alcohol taxation, and restricted sale points.
- Accelerate reductions in road traffic injuries through a range of proven interventions, including enforcement of primary seatbelt laws, traffic calming, and road engineering.
- Focus on long-term research that will address the underlying mental and behavioral disorders that can lead to suicide, while considering shorter-term measures that would restrict access to common methods of suicide, such as firearms or toxic substances like pesticides and other chemicals. Strategies to effectively reduce alcohol and drug dependence and to actively counsel those who have attempted suicide can also be effective approaches to suicide prevention.

Improve the effectiveness of primary health care in managing key causes of disability and modifiable risk factors

- Use proven intervention strategies to maximize the effective management of mental, behavioral, and musculoskeletal disorders in the primary care setting.
- Maximize the opportunity for primary care providers to help patients modify their behavior to reduce the risks associated with alcohol use, physical inactivity, and overweight and obesity, and help patients effectively manage high blood pressure, blood sugar, and cholesterol through multiple mechanisms including pharmacotherapy.
- Facilitate more effective primary care for these diseases and the mitigation of risks through careful monitoring of outcomes and rewarding progress.

Accelerate research and development for key causes of disability and behavioral risk factors

- Invest in research and development to expand the set of effective options to prevent, treat, and manage major causes of chronic disability as even optimal delivery of the available interventions for mental and behavioral disorders, musculoskeletal disorders, and other major causes of disability will leave a large and growing volume of disability in the US.
- Research the drivers of individual behavioral choice and carefully evaluate policy initiatives to modify these behavioral risks given that much of the burden of disease in the US is caused by risk factors related to individual behaviors.

CONCLUSION

The Global Burden of Disease (GBD) provides detailed data on diseases, injuries, and risk factors that are essential inputs for evidence-based policymaking. This collaborative project shows that the world's health is undergoing rapid change: noncommunicable diseases and disability caused a greater share of health loss in 2010 compared to 1990 in most regions of the world.

Progress in improving health outcomes in the United States lagged far behind other Organisation for Economic Co-operation and Development (OECD) countries. Most notably, the US fared poorly in measures of life expectancy, healthy life expectancy, causes of premature death such as ischemic heart disease, lung cancer, and road injuries, and risk factors including high body mass index, smoking, dietary risks, high blood sugar, and drug use. Despite the numerous challenges it faces, the US performed well relative to its peer OECD countries in terms of premature death due to stroke, disease burden attributable to high blood pressure, and multiple causes of years lost to disability. The higher performance of other OECD countries relative to the US shows that, for many health indicators, the US has the potential to improve health through aggressive public health action.

Diving deeper into health at the county level, IHME found that the gap between US counties with the highest and lowest life expectancy is widening, and some counties have life expectancies lower than poorer countries such as Algeria and Bangladesh. Also, female life expectancy improved in just 55% of US counties between 1985 and 2010 compared to 95% for males. On a more positive note, life expectancy for females is declining in fewer counties today than in the past, and more Americans are getting the recommended levels of exercise. Rising levels of sufficient physical activity, however, are having little impact on stemming the tide of rising obesity across the country.

While the Global Burden of Diseases, Injuries, and Risk Factors Study 2010 (GBD 2010) provides key information about health trends at the global and regional levels, its tools also allow users to view data specific to 187 countries. Similar to the ways in which governments use financial data to monitor economic trends and make necessary adjustments to ensure continued growth, decision-makers can use GBD data to inform health policy. Continuous updates of GBD will incorporate the most recent data on disease patterns as well as the latest science about the effects of different risk factors on health.

Future updates of GBD will be enriched by widening the network of collaborators and conducting detailed assessments of state- and county-level burden of disease. Expanded collaboration between researchers, staff of government health agencies, and IHME on detailed burden of disease studies will ensure that GBD tools are used to their full potential to understand the different types of diseases, injuries, and risk factors that are killing people prematurely and disabling them. These in-depth studies can serve as a starting point for state- and county-level action plans to improve health outcomes and mitigate rising health care expenditures.

IHME is seeking partners interested in conducting in-depth studies of the burden of disease in US counties. Through such partnerships, IHME can help mayors, governors, and decision-makers in state and county health departments gain insights into localized health trends to inform planning and policymaking. Detailed assessments of life expectancy, causes of premature death and disability, and risk factors at the county level can help policymakers understand how the health of their county has changed over time and how it compares to other counties. IHME is committed to building capacity for GBD analyses around the country and, to that end, will be conducting a variety of training workshops. Information on these trainings can be found on the IHME website at http://www.healthmetricsandevaluation.org/gbd/ training.

ANNEX

Table A1: DALYs and median percent change in the United States by cause for both sexes combined, 1990 and 2010

	All	age DALYs (thousand	is)	Age-standardi	zed DALY rate (per 1	00,000)
	1990	2010	Median % change	1990	2010	Median % change
All cause	71,906.6 (67,197.7 - 77,086.1)	81,834.6 (75,868.5 - 88,266.6)	13.8	25,632.7 (23,873.2 - 27,596.1)	21,956.2 (20,236.6 - 23,785.3)	-14.4
Communicable, maternal, neonatal, and nutritional disorders	5,953.1 (5,497.8 - 6,418.7)	4,455.5 (4,069.1 - 4,885.2)	-25.4	2,371.6 (2,179.7 - 2,562.9)	1,454.9 (1,323.8 - 1,603.2)	-38.8
HIV/AIDS and tuberculosis	1,584.2 (1,415.8 - 1,751.4)	626.7 (550.9 - 704.7)	-60.4	597.6 (536.4 - 659.0)	188.8 (165.0 - 213.1)	-68.4
Tuberculosis	75.8 (58.8 - 93.5)	39.2 (30.3 - 51.0)	-49.3	27.4 (21.2 - 34.1)	10.5 (8.0 - 13.8)	-62.5
HIV/AIDS	1,508.4 (1,347.6 - 1,676.9)	587.5 (514.7 - 662.8)	-61	570.2 (512.8 - 631.3)	178.3 (155.1 - 201.4)	-68.7
HIV disease resulting in mycobacterial infection	37.5 (33.7 - 42.1)	9.3 (8.0 - 10.8)	-75.1	14.2 (12.8 - 15.9)	2.8 (2.4 - 3.3)	-80.2
HIV disease resulting in other specified or unspecified diseases	1,470.9 (1,326.8 - 1,628.7)	578.2 (516.9 - 646.7)	-60.8	556.0 (504.0 - 613.3)	175.5 (155.8 - 196.3)	-68.5
Diarrhea, lower respiratory infections, meningitis, and other common infectious diseases	1,959.3 (1,708.8 - 2,265.3)	1,859.1 (1,612.8 - 2,175.0)	-5.7	684.8 (595.2 - 799.2)	491.7 (422.3 - 581.5)	-28.4
Diarrheal diseases	322.9 (224.3 - 447.7)	399.5 (297.8 - 523.5)	24.6	135.4 (93.7 - 187.9)	122.4 (90.0 - 165.4)	-9.1
Other salmonella infections	22.1 (13.7 - 35.0)	39.7 (27.8 - 56.4)	83.2	9.2 (5.7 - 14.7)	12.1 (8.1 - 17.7)	33.4
Shigellosis	21.0 (12.3 - 35.2)	25.4 (17.1 - 36.9)	23.7	8.7 (5.0 - 14.6)	7.7 (4.8 - 11.7)	-10.1
Enteropathogenic E coli infection	34.7 (15.6 - 64.9)	28.5 (14.5 - 50.9)	-17.0	15.6 (6.8 - 29.7)	10.6 (4.9 - 19.8)	-31.9
Enterotoxigenic E coli infection	42.9 (25.7 - 67.8)	58.0 (38.7 - 85.0)	37.1	17.5 (10.2 - 28.1)	17.3 (11.1 - 26.7)	-0.1
Campylobacter enteritis	29.8 (16.2 - 49.2)	37.1 (22.7 - 57.9)	27.3	12.7 (6.8 - 21.6)	11.9 (6.8 - 20.1)	-4.6
Amoebiasis	6.4 (3.4 - 11.0)	12.3 (7.6 - 19.8)	96.1	2.4 (1.3 - 4.2)	3.2 (1.9 - 5.3)	34.5
Cryptosporidiosis	14.6 (6.6 - 27.5)	11.3 (5.8 - 20.2)	-21.0	6.6 (2.9 - 12.6)	4.2 (2.0 - 7.8)	-35.3
Rotaviral enteritis	56.6 (32.5 - 93.1)	61.5 (39.5 - 92.2)	10.0	24.9 (14.1 - 41.3)	20.8 (12.4 - 32.6)	-16.1
Other diarrheal diseases	94.7 (52.2 - 154.8)	125.6 (82.2 - 183.5)	33.9	37.7 (20.4 - 62.2)	34.7 (21.6 - 52.9)	-6.4
Typhoid and paratyphoid fevers	2.8 (0.4 - 5.2)	2.9 (0.3 - 5.4)	3.9	1.2 (0.2 - 2.2)	1.1 (0.1 - 2.1)	-9.6
Lower respiratory infections	1,239.0 (1,045.6 - 1,359.9)	1,093.0 (962.8 - 1,322.7)	-13.0	387.4 (335.3 - 424.1)	247.9 (222.2 - 291.7)	-36.4
Influenza	239.1 (198.8 - 270.2)	214.2 (182.6 - 258.5)	-11.7	75.6 (64.1 - 85.2)	49.4 (42.8 - 58.0)	-35.1
Pneumococcal pneumonia	396.6 (325.5 - 456.1)	355.5 (303.9 - 433.6)	-11.9	119.0 (98.6 - 136.3)	76.7 (66.4 - 90.7)	-36.3
H influenzae type B pneumonia	126.7 (106.7 - 145.9)	104.0 (87.9 - 126.0)	-18.4	44.5 (37.7 - 51.4)	27.4 (23.1 - 32.5)	-38.6
Respiratory syncytial virus pneumonia	35.3 (26.9 - 47.0)	22.4 (17.4 - 28.9)	-36.5	14.6 (10.7 - 20.1)	7.4 (5.5 - 10.1)	-49.1
Other lower respiratory infections	441.2 (366.8 - 502.7)	396.9 (333.4 - 496.8)	-11.6	133.6 (112.0 - 152.1)	87.0 (74.7 - 105.4)	-35.6
Upper respiratory infections	64.6 (35.0 - 110.1)	64.2 (34.4 - 111.2)	-0.5	26.6 (14.3 - 45.5)	22.0 (11.8 - 38.4)	-17.1

(Continued from previous page)	Alla	age DALYs (thousan	ds)	Age-standardiz	ed DALY rate (per	100,000)
	1990	2010	Median % change	1990	2010	Median % change
Otitis media	137.5 (89.4 - 208.9)	141.8 (91.7 - 217.6)	3.7	55.6 (36.3 - 84.5)	48.1 (31.6 - 73.7)	-13.0
Meningitis	125.7 (105.7 - 154.2)	106.8 (88.0 - 130.6)	-15.3	50.4 (42.8 - 61.1)	33.2 (27.8 - 40.1)	-34.2
Pneumococcal meningitis	18.0 (14.3 - 22.9)	13.8 (11.1 - 17.2)	-23.0	7.2 (5.7 - 9.0)	4.4 (3.6 - 5.3)	-38.8
H influenzae type B meningitis	14.5 (11.6 - 18.2)	8.5 (6.5 - 10.9)	-41.7	6.2 (4.9 - 7.8)	3.1 (2.3 - 4.0)	-50.7
Meningococcal infection	20.6 (16.6 - 25.9)	17.0 (13.7 - 21.5)	-16.8	8.3 (6.8 - 10.5)	5.5 (4.4 - 6.8)	-33.8
Other meningitis	72.4 (60.6 - 89.7)	67.3 (55.0 - 84.4)	-7.0	28.5 (24.0 - 34.9)	20.2 (16.6 - 24.7)	-29.3
Encephalitis	16.7 (14.8 - 19.5)	17.0 (14.0 - 20.0)	3.0	6.4 (5.7 - 7.5)	5.1 (4.2 - 5.9)	-20.4
Diphtheria	0.7 (0.0 - 5.7)	0.4 (0.0 - 3.6)	-38.4	0.3 (0.0 - 2.6)	0.2 (0.0 - 1.4)	-47.9
Whooping cough	31.7 (1.7 - 143.4)	14.6 (0.9 - 66.9)	-52.8	14.7 (0.8 - 66.4)	6.0 (0.4 - 27.7)	-57.9
Tetanus	2.1 (0.1 - 8.6)	0.6 (0.0 - 2.5)	-69.9	0.8 (0.0 - 3.3)	0.2 (0.0 - 0.7)	-77.2
Measles	1.1 (0.7 - 2.2)	0.9 (0.5 - 1.8)	-17.8	0.5 (0.3 - 1.0)	0.3 (0.2 - 0.6)	-35.9
Varicella	14.4 (5.4 - 42.1)	17.3 (7.5 - 47.4)	22.4	5.5 (2.0 - 17.1)	5.1 (2.1 - 15.0)	-6.1
Neglected tropical diseases and malaria	6.5 (2.5 - 23.3)	9.3 (3.5 - 18.5)	72.5	2.6 (1.0 - 10.0)	2.9 (1.1 - 6.4)	33.0
Malaria	1.8 (0.0 - 12.7)	0.8 (0.0 - 6.1)	-83.5	0.8 (0.0 - 5.7)	0.3 (0.0 - 2.4)	-85.8
Cysticercosis	0.7 (0.1 - 1.5)	0.6 (0.1 - 1.5)	-13.6	0.2 (0.1 - 0.6)	0.2 (0.0 - 0.5)	-33.0
Echinococcosis	0.5 (0.0 - 1.9)	0.3 (0.0 - 1.0)	-46.6	0.2 (0.0 - 0.7)	0.1 (0.0 - 0.3)	-59.5
Dengue	0.3 (0.2 - 0.7)	0.6 (0.2 - 1.2)	58.8	0.1 (0.1 - 0.3)	0.2 (0.1 - 0.4)	34.6
Rabies	0.3 (0.2 - 0.5)	0.3 (0.1 - 0.6)	-15.3	0.1 (0.1 - 0.2)	0.1 (0.0 - 0.2)	-30.0
Other neglected tropical diseases	2.9 (1.2 - 8.0)	6.8 (2.2 - 11.5)	162.9	1.2 (0.5 - 3.4)	2.0 (0.7 - 3.5)	97.9
Maternal disorders	38.5 (29.8 - 54.1)	64.0 (34.7 - 127.7)	59.2	15.0 (11.6 - 21.1)	22.0 (12.2 - 41.4)	42.9
Maternal hemorrhage	3.9 (3.0 - 5.4)	3.5 (2.3 - 4.7)	-7.6	1.5 (1.2 - 2.1)	1.3 (0.8 - 1.7)	-14.0
Maternal sepsis	1.4 (1.0 - 2.1)	1.5 (0.9 - 2.2)	8.9	0.6 (0.4 - 0.8)	0.6 (0.3 - 0.8)	1.9
Hypertensive disorders of pregnancy	5.4 (4.2 - 7.6)	5.9 (3.5 - 7.9)	18.4	2.1 (1.7 - 3.0)	2.2 (1.3 - 2.9)	10.1
Obstructed labor	2.9 (0.3 - 10.4)	14.6 (1.6 - 59.2)	382.6	1.2 (0.1 - 4.1)	4.4 (0.5 - 17.4)	267.5
Abortion	5.0 (3.8 - 6.8)	5.3 (3.5 - 7.0)	12.0	1.9 (1.5 - 2.6)	2.0 (1.3 - 2.6)	4.9
Other maternal disorders	19.9 (15.8 - 27.9)	33.2 (19.3 - 53.4)	69.8	7.7 (6.2 - 10.8)	11.7 (6.9 - 18.3)	54.6
Neonatal disorders	2,082.3 (1,777.5 - 2,337.3)	1,582.9 (1,369.1 - 1,811.4)	-24.2	969.1 (825.5 - 1,087.6)	660.5 (573.1 - 757.4)	-32.0
Preterm birth complications	1,353.0 (1,100.8 - 1,598.1)	1,025.2 (846.3 - 1,238.2)	-24.7	628.9 (509.6 - 743.2)	426.4 (352.1 - 515.2)	-32.5
Neonatal encephalopathy (birth asphyxia and birth trauma)	350.7 (277.0 - 442.1)	291.5 (226.9 - 370.2)	-17.5	161.3 (126.4 - 204.1)	119.3 (92.1 - 153.6)	-26.7
Sepsis and other infectious disorders of the newborn baby	94.1 (49.6 - 162.8)	84.8 (46.0 - 147.5)	-9.9	44.3 (23.3 - 76.7)	36.5 (19.8 - 63.6)	-17.6
Other neonatal disorders	284.5 (202.0 - 375.7)	181.3 (126.6 - 246.2)	-36.4	134.5 (95.4 - 177.6)	78.3 (54.6 - 106.1)	-41.8
Nutritional deficiencies	97.4 (82.1 - 119.4)	116.7 (85.7 - 142.8)	21.6	31.9 (26.6 - 39.3)	28.9 (21.7 - 35.6)	-8.1
Protein-energy malnutrition	32.3 (26.7 - 40.9)	53.8 (36.8 - 66.2)	69.0	10.2 (8.4 - 12.9)	11.9 (8.4 - 14.2)	18.2

(Continued from previous page)	Alla	age DALYs (thousand	is)	Age-standardi	zed DALY rate (per 1	00,000)
	1990	2010	Median % change	1990	2010	Median % change
lodine deficiency	28.5 (18.5 - 44.7)	34.4 (21.7 - 54.1)	21.1	11.0 (7.1 - 17.4)	10.9 (6.7 - 17.2)	-1.5
Iron-deficiency anemia	31.3 (26.3 - 40.2)	24.5 (16.5 - 29.8)	-19.7	9.1 (7.8 - 11.8)	5.3 (3.5 - 6.3)	-39.8
Other nutritional deficiencies	5.3 (4.5 - 6.8)	4.0 (2.6 - 4.9)	-24.0	1.5 (1.3 - 1.9)	0.8 (0.5 - 1.0)	-44.5
Other communicable, maternal, neonatal, and nutritional disorders	184.9 (152.0 - 236.3)	196.8 (148.9 - 244.9)	9.6	70.6 (57.7 - 91.0)	60.0 (45.4 - 76.3)	-12.8
Sexually transmitted diseases excluding HIV	/ 55.4 (30.4 - 99.4)	50.2 (28.8 - 90.4)	-8.2	21.7 (11.8 - 39.1)	17.6 (9.8 - 32.6)	-17.7
Syphilis	7.4 (4.0 - 11.7)	7.6 (3.6 - 12.4)	3.1	2.9 (1.6 - 4.6)	2.4 (1.2 - 3.9)	-18.4
Sexually transmitted chlamydial diseases	17.9 (7.8 - 35.1)	17.8 (7.5 - 35.2)	0.5	7.1 (3.1 - 14.1)	6.6 (2.7 - 13.1)	-6.9
Gonococcal infection	10.3 (4.6 - 20.0)	10.2 (4.3 - 20.6)	0.9	4.0 (1.8 - 7.8)	3.7 (1.5 - 7.5)	-6.9
Trichomoniasis	8.7 (0.1 - 27.2)	6.5 (0.0 - 20.6)	-25.6	3.5 (0.0 - 10.8)	2.4 (0.0 - 7.6)	-31.4
Other sexually transmitted diseases	11.1 (5.5 - 23.9)	8.1 (4.5 - 15.4)	-25.1	4.3 (2.1 - 9.2)	2.6 (1.4 - 5.2)	-35.6
Hepatitis	55.2 (49.6 - 61.8)	38.3 (31.8 - 46.2)	-31.1	20.5 (18.3 - 23.2)	10.8 (8.8 - 13.2)	-47.9
Acute hepatitis A	7.4 (4.9 - 10.9)	7.1 (4.3 - 11.0)	-5.1	2.9 (1.9 - 4.3)	2.5 (1.5 - 3.9)	-15.4
Acute hepatitis B	26.9 (21.0 - 34.6)	24.3 (18.8 - 33.0)	-7.6	9.8 (7.6 - 12.7)	6.5 (5.0 - 8.8)	-33.0
Acute hepatitis C	20.9 (7.2 - 36.5)	6.8 (1.5 - 16.1)	-69.5	7.8 (2.7 - 13.6)	1.8 (0.4 - 4.2)	-78.2
Leprosy	<0.05 (0.0 - 0.1)	<0.05 (0.0 - <0.05)	-100.0	<0.05 (0.0 - <0.05)	<0.05 (0.0 - <0.05)	-100.0
Other infectious diseases	74.3 (63.9 - 108.8)	108.4 (64.1 - 133.9)	58.3	28.3 (24.4 - 41.3)	31.6 (18.9 - 39.4)	20.4
Non-communicable diseases	58,022.3 (53,852.6 - 62,753.6)	69,434.1 (63,906.0 - 75,348.7)	19.6	20,133.1 (18,578.9 - 21,900.0)	17,993.0 (16,419.5 - 19,725.2)	-10.7
Neoplasms	10,724.6 (10,085.4 - 11,330.9)	12,363.4 (11,715.1 - 13,270.9)	14.8	3,626.2 (3,401.5 - 3,830.5)	2,916.2 (2,761.4 - 3,129.8)	-19.9
Esophageal cancer	225.9 (182.7 - 297.1)	285.6 (212.8 - 355.5)	28.3	77.9 (62.3 - 101.7)	66.6 (49.7 - 83.4)	-13.3
Stomach cancer	308.1 (238.0 - 413.7)	266.5 (203.1 - 358.6)	-13.3	101.9 (78.3 - 136.8)	62.9 (47.4 - 84.3)	-38.1
Liver cancer	186.2 (169.1 - 236.6)	402.6 (264.3 - 465.5)	125.7	63.2 (57.5 - 81.5)	96.0 (63.1 - 110.9)	58.6
Liver cancer secondary to hepatitis B	28.9 (25.3 - 37.0)	64.0 (39.9 - 76.3)	129.8	9.8 (8.5 - 12.7)	15.1 (9.4 - 17.9)	61.2
Liver cancer secondary to hepatitis C	68.3 (59.5 - 86.6)	146.8 (95.6 - 172.8)	123.2	22.0 (19.3 - 28.2)	33.5 (21.8 - 39.5)	58.2
Liver cancer secondary to alcohol use	54.4 (47.4 - 69.2)	118.6 (76.9 - 140.5)	126.3	18.5 (16.1 - 23.7)	28.2 (18.3 - 33.4)	58.0
Other liver cancer	34.5 (29.9 - 46.3)	73.1 (48.7 - 87.4)	120.9	12.9 (11.2 - 17.7)	19.2 (12.9 - 23.0)	54.4
Larynx cancer	95.4 (57.1 - 157.6)	88.8 (53.2 - 146.3)	-6.8	33.0 (19.5 - 54.7)	20.7 (12.3 - 34.3)	-37.4
Trachea, bronchus, and lung cancers	2,909.7 (2,355.6 - 3,560.1)	3,032.9 (2,468.5 - 3,771.5)	3.9	984.3 (792.6 - 1,197.8)	695.7 (569.7 - 867.8)	-29.9
Breast cancer	1,069.2 (999.6 - 1,154.0)	1,052.9 (949.2 - 1,167.9)	-1.7	376.3 (352.1 - 404.8)	253.4 (228.2 - 279.7)	-32.8
Cervical cancer	156.6 (104.2 - 227.5)	164.1 (108.1 - 249.4)	4.1	57.2 (38.1 - 82.9)	43.6 (28.8 - 66.4)	-24.1
Uterine cancer	93.3 (58.4 - 162.1)	117.8 (63.7 - 176.1)	29.4	29.5 (18.4 - 51.5)	26.9 (14.6 - 40.2)	-6.3
Prostate cancer	478.9 (282.7 - 662.1)	592.4 (387.5 - 947.3)	16.5	135.7 (79.7 - 187.6)	121.5 (78.7 - 192.3)	-15.2
Colon and rectum cancers	1,076.2 (910.7 - 1,184.5)	1,146.8 (1,018.5 - 1,489.7)	2.9	346.7 (294.4 - 383.4)	262.4 (232.8 - 336.1)	-26.6
Mouth cancer	117.9 (100.2 - 129.6)	122.5 (105.3 - 154.7)	1.7	41.4 (35.1 - 45.6)	29.2 (25.0 - 36.9)	-31.1

(Continued from previous page)	Alla	age DALYs (thousand	is)	Age-standardi	zed DALY rate (per 1	00,000)
	1990	2010	Median % change	1990	2010	Median % change
Nasopharynx cancer	30.1 (21.4 - 40.7)	37.2 (26.1 - 52.4)	23.6	11.1 (7.8 - 15.0)	9.6 (6.7 - 13.5)	-13.2
Cancer of other part of pharynx and oropharynx	62.1 (41.6 - 86.2)	79.3 (53.3 - 108.7)	27.5	22.0 (14.6 - 30.8)	18.8 (12.6 - 25.8)	-14.7
Gallbladder and biliary tract cancer	82.7 (57.4 - 120.6)	91.8 (63.9 - 142.4)	10.1	26.5 (18.4 - 38.5)	20.8 (14.5 - 32.3)	-22.2
Pancreatic cancer	512.2 (395.1 - 673.7)	684.8 (504.7 - 914.2)	34.3	167.9 (129.4 - 221.4)	156.6 (115.9 - 208.1)	-6.2
Malignant melanoma of skin	179.0 (117.0 - 274.4)	220.2 (143.5 - 339.1)	22.6	64.7 (41.4 - 98.2)	55.4 (36.8 - 88.5)	-15.4
Non-melanoma skin cancer	112.1 (83.5 - 147.4)	230.9 (175.7 - 293.7)	106.5	34.2 (25.4 - 45.2)	47.9 (36.4 - 61.2)	40.0
Ovarian cancer	285.9 (203.4 - 371.9)	325.4 (249.5 - 455.2)	10.5	98.3 (70.1 - 129.1)	77.4 (59.8 - 108.9)	-23.7
Testicular cancer	23.1 (14.9 - 32.7)	22.2 (15.5 - 33.0)	-5.3	8.9 (5.7 - 12.6)	7.4 (5.1 - 11.3)	-18.2
Kidney and other urinary organ cancers	222.9 (158.2 - 288.0)	494.4 (352.4 - 823.6)	107.0	76.9 (54.5 - 98.9)	118.4 (83.8 - 199.2)	42.9
Bladder cancer	193.3 (164.4 - 241.6)	227.3 (177.0 - 261.9)	19.3	58.9 (50.0 - 74.0)	48.2 (37.4 - 55.8)	-17.1
Brain and nervous system cancers	389.5 (268.6 - 557.1)	419.2 (287.6 - 617.4)	7.4	145.4 (99.4 - 207.1)	114.2 (78.6 - 168.0)	-21.7
Thyroid cancer	25.8 (20.7 - 34.0)	38.8 (27.7 - 49.1)	53.0	8.7 (7.0 - 11.4)	9.4 (6.7 - 11.9)	9.7
Hodgkin's disease	67.5 (42.9 - 96.8)	56.1 (38.9 - 88.9)	-17.4	25.3 (16.2 - 36.3)	17.0 (11.8 - 26.8)	-33.2
Non-Hodgkin lymphoma	419.2 (351.2 - 476.1)	470.4 (392.6 - 561.5)	10.1	143.1 (120.6 - 161.4)	113.8 (96.0 - 136.8)	-22.5
Multiple myeloma	179.7 (124.9 - 256.1)	229.4 (149.0 - 338.8)	28.6	58.1 (40.4 - 82.5)	52.1 (34.3 - 76.6)	-9.5
Leukemia	467.6 (382.3 - 572.2)	506.8 (415.0 - 623.2)	8.3	167.8 (137.1 - 205.1)	134.3 (110.4 - 168.1)	-20.1
Other neoplasms	754.3 (605.9 - 991.7)	956.2 (751.5 - 1,251.4)	25.8	261.4 (209.8 - 342.7)	236.1 (185.6 - 308.0)	-10.1
Cardiovascular and circulatory diseases	14,937.1 (14,140.4 - 15,533.1)	13,748.9 (13,016.7 - 14,688.6)	-8	4,631.8 (4,382.5 - 4,831.9)	2,987.4 (2,819.1 - 3,176.9)	-35.5
Rheumatic heart disease	201.7 (176.9 - 226.2)	126.5 (108.2 - 150.4)	-37.9	67.0 (58.2 - 76.6)	30.8 (25.6 - 38.3)	-54.6
Ischemic heart disease	9,537.4 (8,983.4 - 10,022.6)	7,849.5 (7,305.3 - 8,867.6)	-18.5	2,938.7 (2,770.9 - 3,100.8)	1,679.7 (1,566.7 - 1,891.5)	-43.3
Cerebrovascular disease	2,570.8 (2,411.6 - 2,865.0)	2,574.0 (2,317.3 - 2,793.1)	0.5	770.3 (722.7 - 856.5)	540.4 (483.6 - 581.8)	-29.4
Ischemic stroke	1,525.4 (1,415.4 - 1,680.9)	1,569.7 (1,428.6 - 1,756.1)	2.7	406.6 (378.8 - 446.7)	295.8 (270.9 - 325.6)	-27.4
Hemorrhagic and other non-ischemic str	oke 1,045.4 (963.2 - 1,205.6)	1,004.3 (863.5 - 1,105.2)	-4.5	363.7 (333.9 - 418.1)	244.6 (211.7 - 270.2)	-33.2
Hypertensive heart disease	639.0 (535.0 - 779.9)	662.2 (552.0 - 822.9)	3.4	205.4 (173.0 - 249.4)	149.0 (124.0 - 182.0)	-27.5
Cardiomyopathy and myocarditis	649.7 (560.3 - 686.8)	706.0 (617.2 - 955.4)	6.3	226.7 (195.5 - 240.4)	180.7 (157.1 - 243.6)	-22.3
Atrial fibrillation and flutter	196.2 (142.5 - 262.9)	407.8 (298.4 - 536.3)	107.0	56.6 (40.8 - 76.4)	80.5 (58.8 - 105.3)	42.0
Aortic aneurysm	264.7 (203.6 - 328.3)	258.6 (195.4 - 363.7)	-1.3	80.6 (62.3 - 100.3)	57.4 (43.8 - 80.4)	-28.5
Peripheral vascular disease	65.6 (45.0 - 99.6)	122.1 (79.5 - 200.5)	82.5	18.9 (12.9 - 28.8)	23.9 (15.7 - 38.3)	24.9
Endocarditis	44.6 (39.7 - 55.9)	63.4 (46.7 - 75.0)	47.8	15.3 (13.7 - 19.1)	15.6 (11.6 - 18.4)	5.8
Other cardiovascular and circulatory disea	767 3	978.7 (863.4 - 1,116.3)	27.3	252.2 (228.6 - 281.9)	229.5 (201.8 - 263.7)	-9.2
Chronic respiratory diseases	4,234.5 (3,378.2 - 5,292.0)	5,293.3 (4,254.3 - 6,570.0)	25.1	1,464.1 (1,145.3 - 1,868.9)	1,352.2 (1,057.7 - 1,728.7)	-7.7
Chronic obstructive pulmonary disease	2,720.2 (2,153.6 - 3,435.0)	3,658.5 (2,879.5 - 4,534.1)	34.2	875.6 (678.9 - 1,122.6)	844.9 (646.8 - 1,068.6)	-3.7
Pneumoconiosis	83.2 (61.0 - 112.6)	97.7 (69.5 - 133.1)	17.3	23.9 (17.5 - 32.4)	19.2 (13.6 - 26.1)	-19.9

(Continued from previous page)	All	age DALYs (thousan	ds)	Age-standardi	zed DALY rate (per 1	00,000)
	1990	2010	Median % change	1990	2010	Median % change
Asthma	901.8 (555.8 - 1,362.1)	1,032.2 (603.9 - 1,563.0)	14.1	375.8 (228.9 - 570.5)	353.2 (204.5 - 540.0)	-6.4
Interstitial lung disease and pulmonary sarcoidosis	148.8 (108.1 - 231.3)	244.2 (146.9 - 321.1)	64.7	48.3 (35.6 - 74.0)	55.1 (33.9 - 72.6)	15.6
Other chronic respiratory diseases	380.5 (286.6 - 504.0)	260.7 (185.5 - 354.4)	-32.1	140.6 (104.9 - 188.3)	79.9 (55.2 - 107.7)	-43.3
Cirrhosis of the liver	930.7 (823.8 - 1,106.8)	1,249.1 (982.1 - 1,378.7)	37.7	341.2 (301.2 - 407.5)	315.6 (250.5 - 348.1)	-5.3
Cirrhosis of the liver secondary to hepatitis B	65.8 (56.0 - 78.4)	91.8 (71.0 - 105.9)	43.6	23.7 (20.1 - 28.5)	22.6 (17.6 - 26.0)	-2.1
Cirrhosis of the liver secondary to hepatitis C	324.5 (282.7 - 390.4)	457.4 (356.6 - 520.0)	44.6	115.8 (101.1 - 140.6)	111.4 (87.4 - 126.8)	-1.3
Cirrhosis of the liver secondary to alcohol us	e 386.3 (323.2 - 494.6)	509.0 (380.3 - 587.2)	35.5	143.0 (120.0 - 184.0)	129.8 (98.1 - 149.8)	-6.9
Other cirrhosis of the liver	154.2 (127.0 - 183.3)	190.9 (151.9 - 224.1)	24.9	58.7 (48.6 - 70.2)	51.8 (41.7 - 60.9)	-11.3
Digestive diseases (except cirrhosis)	1,091.1 (944.2 - 1,310.1)	1,141.0 (970.5 - 1,403.7)	4.2	374.5 (318.8 - 460.8)	291.2 (242.1 - 371.8)	-22.6
Peptic ulcer disease	137.1 (106.2 - 176.4)	76.4 (62.9 - 102.1)	-44.9	44.0 (34.7 - 57.1)	18.2 (14.8 - 24.2)	-59.1
Gastritis and duodenitis	77.9 (56.4 - 104.5)	52.2 (37.1 - 72.6)	-33.2	29.3 (21.3 - 39.8)	16.6 (11.7 - 23.5)	-43.3
Appendicitis	19.1 (13.3 - 29.3)	19.4 (12.6 - 26.7)	2.4	7.0 (4.9 - 10.7)	5.4 (3.4 - 7.6)	-23.7
Paralytic ileus and intestinal obstruction without hernia	62.7 (46.7 - 84.9)	70.3 (44.4 - 91.6)	14.4	19.0 (14.3 - 26.1)	15.2 (9.5 - 19.5)	-18.2
Inguinal or femoral hernia	20.3 (9.2 - 45.0)	22.2 (9.1 - 53.4)	7.4	7.2 (3.1 - 16.6)	5.9 (2.2 - 14.6)	-19.7
Non-infective inflammatory bowel disease	215.6 (141.7 - 356.3)	209.2 (126.5 - 354.8)	-4.0	84.6 (55.1 - 141.4)	65.0 (38.3 - 112.8)	-24.1
Vascular disorders of intestine	112.3 (64.1 - 216.1)	126.4 (71.9 - 263.9)	9.8	34.0 (19.2 - 65.9)	27.1 (15.3 - 57.4)	-22.3
Gall bladder and bile duct disease	75.6 (64.5 - 90.3)	78.1 (63.7 - 94.5)	3.2	23.8 (20.4 - 28.3)	17.7 (14.7 - 21.4)	-25.3
Pancreatitis	89.7 (69.3 - 125.4)	107.2 (79.9 - 147.3)	18.6	31.9 (24.4 - 44.9)	28.1 (20.9 - 38.7)	-12.6
Other digestive diseases	280.6 (231.6 - 343.2)	379.6 (304.9 - 500.5)	35.0	93.5 (77.7 - 115.8)	92.0 (72.8 - 120.6)	-1.8
Neurological disorders	2,378.9 (2,034.1 - 2,723.1)	4,156.8 (3,452.2 - 4,776.9)	75.8	794.9 (675.5 - 917.0)	953.9 (815.1 - 1,087.7)	20.4
Alzheimer's disease and other dementias	789.6 (615.7 - 994.8)	2,022.3 (1,422.7 - 2,573.2)	159.3	202.9 (159.1 - 254.1)	339.0 (246.9 - 418.2)	69.7
Parkinson's disease	129.8 (104.2 - 179.0)	255.4 (171.0 - 320.7)	103.2	34.4 (27.6 - 47.1)	48.2 (32.8 - 60.2)	43.8
Epilepsy	278.6 (226.0 - 338.2)	338.1 (273.7 - 415.1)	21.4	108.7 (88.0 - 132.3)	108.3 (87.4 - 133.0)	-0.4
Multiple sclerosis	108.0 (89.0 - 133.3)	154.3 (121.7 - 186.5)	42.6	40.8 (33.4 - 50.4)	41.6 (33.3 - 50.4)	1.9
Migraine	676.8 (444.7 - 938.5)	805.0 (525.4 - 1,136.3)	18.9	265.3 (174.2 - 368.2)	258.3 (168.2 - 364.1)	-2.6
Tension-type headache	80.4 (48.5 - 127.7)	98.9 (59.7 - 154.5)	22.9	30.5 (18.5 - 48.6)	30.2 (18.2 - 47.2)	-1.2
Other neurological disorders	315.7 (250.6 - 421.4)	482.7 (369.2 - 648.2)	52.9	112.3 (88.8 - 150.7)	128.3 (97.7 - 176.2)	14.0
Mental and behavioral disorders	8,084.9 (6,617.1 - 9,761.1)	11,139.1 (9,231.3 - 13,274.2)	37.7	3,161.7 (2,578.6 - 3,819.9)	3,575.6 (2,949.7 - 4,285.2)	13.3
Schizophrenia	649.0 (415.0 - 889.5)	835.3 (537.6 - 1,161.0)	28.6	245.6 (156.9 - 336.1)	242.4 (155.9 - 337.8)	-1.4
Alcohol use disorders	908.4 (645.4 - 1,255.2)	1,144.6 (805.8 - 1,589.1)	26.1	357.6 (253.4 - 494.7)	354.2 (246.9 - 491.1)	-0.9
Drug use disorders	1,171.0 (870.6 - 1,568.0)	2,136.1 (1,619.0 - 2,768.4)	85.0	456.2 (338.5 - 609.6)	743.3 (561.3 - 958.5)	64.9
Opioid use disorders	276.4 (190.3 - 378.3)	926.4 (634.1 - 1,227.1)	239.6	105.9 (73.0 - 145.2)	313.2 (218.7 - 414.0)	199.5
Cocaine use disorders	193.5 (110.7 - 334.6)	243.3 (133.7 - 422.1)	24.2	74.9 (42.8 - 129.8)	88.3 (48.4 - 153.2)	16.6

(Continued from previous page)	All	age DALYs (thousan	ls)	Age-standardized DALY rate (per 100,000)		
	1990	2010	Median % change	1990	2010	Median % change
Amphetamine use disorders	92.0 (52.0 - 149.9)	102.4 (57.0 - 163.4)	10.3	36.3 (20.4 - 59.3)	36.3 (20.1 - 58.0)	-1.1
Cannabis use disorders	221.5 (143.4 - 322.3)	249.8 (163.9 - 359.3)	12.9	89.7 (58.0 - 130.2)	94.0 (61.6 - 135.3)	5.3
Other drug use disorders	387.7 (264.8 - 569.9)	614.2 (432.4 - 860.7)	63.2	149.5 (101.6 - 220.4)	211.5 (150.4 - 297.5)	44.8
Unipolar depressive disorders	2,578.4 (1,890.9 - 3,358.1)	3,594.4 (2,610.9 - 4,768.2)	39.4	999.5 (731.8 - 1,304.5)	1,110.6 (799.9 - 1,476.3)	11.1
Major depressive disorder	2,142.5 (1,525.2 - 2,843.7)	3,048.9 (2,151.3 - 4,122.3)	42.7	832.4 (593.2 - 1,106.8)	945.4 (668.7 - 1,278.9)	13.4
Dysthymia	435.9 (286.5 - 606.0)	545.5 (355.1 - 765.3)	25.0	167.2 (110.0 - 232.4)	165.3 (107.3 - 232.6)	-1.2
Bipolar affective disorder	481.0 (304.6 - 709.5)	578.0 (358.3 - 854.8)	20.3	183.3 (116.0 - 270.6)	185.7 (115.2 - 276.4)	1.4
Anxiety disorders	1,541.0 (1,078.5 - 2,172.8)	1,866.1 (1,310.2 - 2,569.3)	21.3	603.6 (421.7 - 853.1)	593.7 (416.5 - 819.1)	-1.5
Eating disorders	165.5 (101.2 - 260.3)	264.5 (167.2 - 403.5)	60.9	64.3 (39.2 - 101.4)	92.1 (58.4 - 140.6)	44.1
Pervasive development disorders	304.1 (212.4 - 415.5)	373.4 (258.2 - 518.1)	22.5	124.1 (86.7 - 169.5)	126.0 (86.9 - 174.8)	1.3
Autism	176.1 (118.7 - 248.0)	218.1 (147.7 - 303.0)	23.8	71.8 (48.4 - 101.1)	73.4 (49.6 - 102.4)	2.3
Asperger's syndrome	128.0 (85.3 - 184.1)	155.4 (104.5 - 224.7)	21.5	52.3 (34.8 - 75.4)	52.5 (35.2 - 76.0)	0.2
Childhood behavioral disorders	170.8 (99.1 - 268.3)	203.3 (119.1 - 311.8)	19.0	82.4 (47.9 - 129.7)	85.2 (49.9 - 130.7)	3.3
Attention-deficit hyperactivity disorder	12.7 (7.2 - 20.5)	14.3 (8.1 - 23.3)	12.3	5.8 (3.3 - 9.4)	5.9 (3.3 - 9.5)	0.4
Conduct disorder	158.1 (89.3 - 254.0)	188.9 (106.5 - 294.2)	19.5	76.6 (43.3 - 123.0)	79.4 (44.7 - 123.5)	3.5
Idiopathic intellectual disability	56.9 (32.3 - 91.9)	46.9 (21.1 - 81.1)	-17.0	24.1 (13.7 - 38.9)	17.3 (7.9 - 29.8)	-27.7
Other mental and behavioral disorders	58.8 (35.7 - 93.1)	96.4 (57.1 - 141.7)	70.7	20.9 (12.6 - 32.8)	25.1 (15.0 - 37.7)	25.0
Diabetes, urogenital, blood, and endocrine diseases	4,117.9 (3,548.4 - 4,830.6)	6,529.7 (5,559.5 - 7,929.7)	56.7	1,434.6 (1,217.9 - 1,708.7)	1,669.0 (1,403.2 - 2,056.8)	14.8
Diabetes mellitus	1,622.7 (1,368.9 - 1,953.0)	2,557.2 (2,158.9 - 3,088.5)	57.9	543.9 (456.0 - 657.0)	607.5 (507.1 - 738.5)	12.0
Acute glomerulonephritis	1.5 (0.8 - 2.1)	0.7 (0.4 - 1.4)	-46.6	0.5 (0.3 - 0.7)	0.2 (0.1 - 0.3)	-60.1
Chronic kidney diseases	710.4 (611.9 - 840.5)	1,190.5 (1,015.0 - 1,373.4)	68.5	225.6 (194.1 - 267.2)	269.6 (228.8 - 310.8)	20.5
Chronic kidney disease due to diabetes mellitus	323.2 (268.7 - 393.0)	550.3 (453.5 - 660.7)	71.1	104.7 (87.1 - 127.3)	124.9 (102.4 - 148.7)	20.0
Chronic kidney disease due to hypertension	170.1 (145.4 - 203.5)	286.7 (242.5 - 334.4)	69.3	52.0 (44.4 - 62.2)	62.3 (52.2 - 72.7)	20.5
Chronic kidney disease unspecified	217.0 (177.0 - 262.5)	353.6 (287.6 - 427.8)	62.6	68.8 (55.9 - 83.9)	82.4 (66.4 - 99.8)	19.8
Urinary diseases and male infertility	542.9 (413.6 - 704.5)	849.2 (624.9 - 1,146.7)	54.8	173.2 (131.3 - 226.8)	186.9 (139.3 - 250.1)	6.6
Tubulointerstitial nephritis, pyelonephritis, and urinary tract infections	164.2 (125.2 - 224.6)	269.9 (156.5 - 376.3)	70.4	46.7 (37.1 - 64.1)	54.5 (32.4 - 74.0)	23.4
Urolithiasis	26.8 (18.1 - 39.4)	35.0 (21.9 - 53.1)	29.7	9.3 (6.2 - 13.7)	8.7 (5.4 - 13.3)	-6.7
Benign prostatic hyperplasia	258.4 (167.4 - 389.5)	396.8 (247.6 - 604.7)	54.0	86.2 (55.7 - 130.2)	88.6 (55.2 - 135.1)	3.2
Male infertility	2.7 (1.1 - 6.0)	2.8 (1.1 - 6.3)	1.8	1.0 (0.4 - 2.2)	1.0 (0.4 - 2.2)	-2.2
Other urinary diseases	90.7 (64.3 - 109.6)	144.6 (108.3 - 224.5)	51.1	30.1 (21.7 - 36.6)	34.2 (25.8 - 53.0)	6.6
Gynecological diseases	298.0 (169.8 - 495.1)	339.2 (191.7 - 572.2)	13.8	112.9 (63.9 - 188.8)	111.2 (62.1 - 187.4)	-1.4
Uterine fibroids	51.3 (22.4 - 101.4)	80.9 (34.7 - 161.5)	57.8	20.9 (9.2 - 41.2)	22.2 (9.5 - 44.2)	6.2
Polycystic ovarian syndrome	100.4 (47.7 - 188.7)	97.6 (46.1 - 181.3)	-3.0	37.1 (17.6 - 69.7)	35.5 (16.7 - 65.9)	-4.6

(Continued from previous page)	All age DALYs (thousands)			Age-standardized DALY rate (per 100,000)			
	1990	2010	Median % change	1990	2010	Median % change	
Female infertility	2.1 (0.8 - 4.5)	2.0 (0.8 - 4.5)	-2.7	0.8 (0.3 - 1.7)	0.7 (0.3 - 1.6)	-6.5	
Endometriosis	22.4 (8.3 - 40.5)	21.8 (8.0 - 39.5)	-2.9	8.1 (3.0 - 14.7)	8.0 (2.9 - 14.6)	-1.5	
Genital prolapse	57 (23.5 - 112.0)	67.8 (29.2 - 134.6)	19.1	21.5 (8.9 - 42.4)	19.6 (8.4 - 39.2)	-8.6	
Premenstrual syndrome	62.4 (0.0 - 161.0)	62.6 (0.0 - 160.2)	0.7	23.7 (0.0 - 61.3)	23.7 (0.0 - 60.6)	0.1	
Other gynecological diseases	2.4 (2.1 - 2.8)	6.5 (5.4 - 8.1)	166.8	0.8 (0.7 - 0.9)	1.5 (1.2 - 2.0)	87.3	
Hemoglobinopathies and hemolytic anemias	557.6 (363.2 - 920.3)	669.1 (429.1 - 1,100.9)	20.4	238.9 (151.1 - 411.5)	244.4 (152.4 - 421.9)	2.3	
Thalassemias	115.8 (83.7 - 161.9)	133.9 (93.0 - 187.8)	15.4	45.9 (33.3 - 64.1)	43.2 (30.2 - 59.7)	-6.2	
Sickle cell disorders	393.5 (224.2 - 752.4)	489.7 (289.5 - 900.5)	25.7	176 (96.8 - 348.2)	188.7 (108.5 - 359.7)	7.6	
G6PD deficiency	21.2 (15.7 - 28.6)	19.4 (14.3 - 26.2)	-8.4	9.0 (6.6 - 12.2)	6.9 (5.0 - 9.3)	-23.6	
Other hemoglobinopathies and hemolytic anemias	27.0 (18.4 - 37.8)	26.0 (19.8 - 39.6)	-5.8	8.0 (5.3 - 11.6)	5.6 (4.1 - 8.7)	-31.1	
Other endocrine, nutritional, blood, and immune disorders	385 (266.3 - 624.5)	923.7 (630.7 - 2,109.4)	97.9	139.7 (95.9 - 226.1)	249.3 (170.9 - 566.0)	47.9	
Musculoskeletal disorders	7,316.4 (5,745.7 - 8,972.4)	9,629.6 (7,539.6 - 11,803.1)	31.6	2,664.2 (2,083.2 - 3,275.1)	2,671.4 (2,077.5 - 3,282.1)	0.3	
Rheumatoid arthritis	345.2 (253.9 - 439.4)	441.7 (325.1 - 569.3)	27.9	117.0 (85.6 - 149.4)	110.8 (81.5 - 143.2)	-5.4	
Osteoarthritis	637.6 (393.1 - 972.0)	994.0 (611.5 - 1,471.0)	56.1	218.8 (134.7 - 335.8)	230.1 (141.3 - 339.6)	5.5	
Low back and neck pain	4,190.8 (2,958.6 - 5,703.6)	5,315.0 (3,694.9 - 7,149.1)	26.8	1,565.5 (1,106.1 - 2,137.0)	1,540.7 (1,069.3 - 2,080.1)	-1.5	
Low back pain	2,538.0 (1,771.4 - 3,427.2)	3,180.6 (2,179.5 - 4,318.6)	24.9	934.0 (651.0 - 1,263.2)	908.0 (622.6 - 1,239.5)	-3.0	
Neck pain	1,652.7 (1,151.0 - 2,296.4)	2,134.4 (1,482.6 - 2,934.4)	29.1	631.5 (440.6 - 881.5)	632.7 (439.0 - 872.0)	0.2	
Gout	15.3 (9.8 - 22.6)	21.9 (13.7 - 32.7)	44.1	5.3 (3.4 - 7.8)	5.4 (3.4 - 8.0)	1.8	
Other musculoskeletal disorders	2,127.60 (1,758.3 - 2,413.6)	2,857.00 (2,382.4 - 3,253.1)	34.2	757.6 (625.6 - 859.2)	784.4 (655.4 - 892.1)	3.5	
Other non-communicable diseases	4,206.1 (3,223.3 - 5,648.5)	4,183.2 (3,066.6 - 5,753.5)	-1.0	1,639.9 (1,278.0 - 2,182.7)	1,260.5 (934.1 - 1,728.8)	-23.6	
Congenital anomalies	1,021.2 (845.8 - 1,165.8)	768.4 (678.1 - 955.3)	-26.3	464.9 (382.9 - 531.1)	295.9 (260.7 - 372.5)	-37.8	
Neural tube defects	100.8 (69.8 - 127.6)	40.9 (29.7 - 59.4)	-60.4	46.3 (31.7 - 58.9)	16.5 (11.9 - 24.4)	-65.4	
Congenital heart anomalies	399 (323.9 - 458.8)	264.1 (213.6 - 338.4)	-34.6	179.5 (143.9 - 206.9)	100.4 (80.0 - 131.1)	-44.7	
Cleft lip and cleft palate	4.4 (2.6 - 7.1)	4.4 (2.4 - 7.5)	-1.0	1.8 (1.1 - 2.9)	1.5 (0.8 - 2.5)	-18.9	
Down's syndrome	41.9 (32.3 - 56.6)	68.3 (48.4 - 90.6)	63.5	17.5 (13.6 - 23.5)	21.5 (15.7 - 28.4)	22.6	
Other chromosomal abnormalities	90.2 (64.1 - 120.5)	91.3 (64.8 - 126.4)	0.7	41.7 (29.4 - 55.7)	37.5 (26.3 - 52.3)	-10.5	
Other congenital anomalies	384.9 (250.0 - 535.5)	299.4 (222.9 - 443.0)	-23.9	178 (113.9 - 247.9)	118.5 (86.9 - 183.0)	-35.3	
Skin and subcutaneous diseases	1,279.2 (820.9 - 1,945.9)	1,594.9 (1,034.3 - 2,440.7)	24.7	499.7 (318.5 - 760.3)	503.9 (321.7 - 774.5)	0.8	
Eczema	303.8 (156.7 - 483.5)	390.2 (202.4 - 619.6)	28.7	124.3 (63.8 - 198.4)	132.9 (68.6 - 211.6)	7.1	
Psoriasis	50.2 (24.3 - 80.4)	64.3 (31.7 - 101.9)	27.9	18.7 (9.0 - 29.9)	18.1 (8.9 - 28.7)	-3.2	
Cellulitis	43.0 (17.5 - 133.6)	46.8 (19.2 - 142.1)	10.5	15.0 (5.8 - 46.6)	12.9 (4.9 - 41.4)	-14	
Abscess, impetigo, and other bacterial skin diseases	39.1 (27.4 - 60.5)	44.6 (29.3 - 71.5)	13.8	14.1 (9.5 - 22.4)	12.6 (8.0 - 21.0)	-10.8	
Scabies	20.4 (9.3 - 40.1)	24.1 (11.1 - 46.8)	18.7	8.4 (3.8 - 16.4)	8.2 (3.8 - 16.0)	-1.4	

(Continued from previous page)	All	age DALYs (thousan	ds)	Age-standardi	zed DALY rate (per 1	00,000)
	1990	2010	Median % change	1990	2010	Median % change
Fungal skin diseases	55.8 (17.4 - 130.3)	70.7 (22.1 - 161.7)	26.6	21.7 (6.7 - 50.5)	21.3 (6.7 - 48.5)	-2.0
Viral skin diseases	101.5 (35.9 - 186.3)	119.5 (42.4 - 225.2)	17.0	43.9 (15.7 - 80.7)	43.6 (15.5 - 82.6)	-1.3
Acne vulgaris	177.1 (79.5 - 363.2)	203.4 (90.9 - 410.3)	14.2	78.1 (35.1 - 161.0)	80.2 (36.0 - 162.0)	2.0
Alopecia areata	46.8 (13.9 - 93.2)	58.7 (17.3 - 117.6)	25.1	18.4 (5.4 - 36.7)	18.6 (5.5 - 37.3)	1.3
Pruritus	102.0 (47.4 - 196.6)	134.6 (61.6 - 259.8)	31.7	36.9 (17.1 - 71.3)	36.7 (16.8 - 71.1)	-0.8
Urticaria	91.2 (36.8 - 155.0)	112.7 (45.1 - 191.5)	23.6	36.2 (14.6 - 61.5)	36.2 (14.4 - 62.2)	-0.2
Decubitus ulcer	67.3 (37.6 - 120.2)	84.8 (42.1 - 165.1)	24.7	18.9 (10.6 - 34.6)	17.2 (8.6 - 33.2)	-9.5
Other skin and subcutaneous diseases	181.1 (85.0 - 337.8)	240.6 (114.8 - 446.5)	33.1	65.1 (30.4 - 122.6)	65.3 (30.9 - 121.5)	0.4
Sense organ diseases	1,000.9 (666.1 - 1,477.6)	1,105.2 (742.9 - 1,628.4)	9.5	332.0 (218.3 - 494.1)	258.1 (172.1 - 382.1)	-22.9
Glaucoma	13.9 (9.7 - 18.9)	22.1 (16.2 - 29.2)	59.8	4.1 (2.8 - 5.5)	4.5 (3.3 - 6.0)	12.2
Cataracts	69.0 (51.2 - 91.6)	56.8 (41.2 - 75.6)	-17.7	20.5 (15.2 - 27.2)	11.9 (8.6 - 15.8)	-42.1
Macular degeneration	24.5 (17.6 - 32.7)	42.6 (30.8 - 56.3)	74.1	6.4 (4.6 - 8.5)	7.8 (5.7 - 10.4)	22.2
Refraction and accommodation disorders	32.2 (24.8 - 40.8)	42.7 (32.5 - 54.4)	32.5	9.8 (7.5 - 12.5)	9.4 (7.1 - 11.9)	-4.3
Other hearing loss	585.3 (336.5 - 967.1)	559.2 (322.5 - 916.4)	-4.3	195.7 (111.7 - 326.4)	128.7 (74.0 - 211.7)	-34.1
Other vision loss	270.6 (118.8 - 551.2)	375.0 (162.2 - 762.4)	39.3	93.5 (41.5 - 189.4)	93.8 (41.1 - 189.5)	0.7
Other sense organ diseases	5.4 (1.9 - 12.2)	7.0 (2.4 - 16.3)	29.5	2.0 (0.7 - 4.5)	2.0 (0.7 - 4.6)	-0.3
Oral disorders	572.3 (334.5 - 903.7)	565.3 (324.4 - 923.9)	-1.3	188.4 (111.4 - 299.1)	139.1 (79.1 - 233.4)	-26.3
Dental caries	46.4 (19.3 - 89.0)	56.2 (22.4 - 107.0)	20.7	18.7 (7.8 - 35.8)	18.5 (7.6 - 35.3)	-0.8
Periodontal disease	139.7 (52.5 - 291.8)	194.7 (72.8 - 414.3)	39.1	50.9 (19.1 - 106.3)	51.3 (19.2 - 109.4)	0.7
Edentulism	386.2 (220.2 - 618.2)	314.5 (182.1 - 499.4)	-18.9	118.8 (67.7 - 190.3)	69.2 (40.1 - 109.9)	-41.9
Sudden infant death syndrome	332.5 (181.7 - 487.0)	149.3 (74.5 - 297.4)	-58.3	154.9 (84.7 - 226.8)	63.5 (31.7 - 126.5)	-61.9
Injuries	7,931.2 (7,420.0 - 8,639.9)	7,945.1 (7,107.3 - 8,730.3)	0.7	3,128.0 (2,935.4 - 3,388.5)	2,508.3 (2,264.4 - 2,744.4)	-19.5
Transport injuries	2,816.2 (2,475.0 - 3,295.0)	2,444.0 (2,061.1 - 2,839.4)	-13.1	1,146.5 (1,010.0 - 1,332.4)	823.8 (698.1 - 959.2)	-28.2
Road injury	2,662.4 (2,335.9 - 3,099.1)	2,246.2 (1,918.6 - 2,651.6)	-16	1,085.6 (951.6 - 1,258.5)	759.1 (650.8 - 900.2)	-30.6
Pedestrian injury by road vehicle	401.8 (328.9 - 505.0)	293.0 (229.1 - 358.6)	-27	163.3 (132.5 - 205.3)	95.4 (74.8 - 117.9)	-41.6
Pedal cycle vehicle	64.6 (48.0 - 76.7)	53.6 (43.3 - 65.9)	-17.8	28.4 (20.6 - 33.9)	18.1 (14.9 - 23.3)	-37.1
Motorized vehicle with two wheels	208.5 (178.8 - 265.8)	254.7 (172.7 - 305.1)	25.5	84.5 (72.5 - 105.9)	84.4 (59.6 - 100.5)	1.8
Motorized vehicle with three or more wheels	1,994.6 (1,685.5 - 2,385.7)	1,657.8 (1,412.1 - 2,050.4)	-17.8	812.0 (689.8 - 964.4)	564.6 (482.0 - 699.9)	-31.1
Road injury other	2.3 (1.4 - 4.2)	5.0 (2.4 - 7.8)	125.5	0.9 (0.6 - 1.7)	1.6 (0.7 - 2.5)	75.1
Other transport injury	153.9 (127.9 - 205.1)	197.7 (158.3 - 253.6)	30.3	61.0 (50.7 - 81.3)	64.6 (51.3 - 82.7)	7.6
Unintentional injuries other than transport injuries	2,336.2 (2,036.3 - 2,753.8)	2,980.3 (2,425.1 - 3,575.1)	30.4	877.6 (768.8 - 1,026.7)	833.6 (684.9 - 987.2)	-3.0
Falls	807.3 (619.2 - 1,060.7)	1,264.5 (963.9 - 1,631.6)	58.5	271.5 (207.8 - 358.3)	298.3 (229.6 - 384.8)	10.9

(Continued from previous page)	Alla	age DALYs (thousand	is)	Age-standardi	zed DALY rate (per 1	100,000)
	1990	2010	Median % change	1990	2010	Median % change
Drowning	281.5 (227.6 - 350.6)	223.8 (186.4 - 293.6)	-21.3	120.4 (97.6 - 150.2)	80.8 (66.6 - 107.6)	-33.6
Fire, heat and hot substances	243.4 (197.2 - 289.6)	204.0 (162.9 - 283.2)	-17.6	99.0 (79.2 - 118.0)	64.7 (51.3 - 93.3)	-35.6
Poisonings	267.0 (205.2 - 437.0)	488.5 (176.4 - 695.3)	106.0	102.4 (78.7 - 169.8)	158.7 (58.5 - 226.8)	72.8
Exposure to mechanical forces	237.9 (178.9 - 317.0)	174.5 (138.8 - 268.7)	-29.9	96.7 (72.1 - 128.7)	56.5 (44.2 - 89.0)	-44.9
Mechanical forces (firearm)	101.1 (57.3 - 134.1)	55.7 (39.4 - 109.8)	-49.1	42.9 (23.6 - 56.8)	19.7 (13.6 - 40.2)	-58.0
Mechanical forces (other)	141.3 (109.0 - 204.6)	123.7 (97.1 - 207.9)	-14.7	55.5 (42.4 - 79.4)	38.2 (29.8 - 65.2)	-33.6
Adverse effects of medical treatment	108.5 (88.8 - 137.4)	211.3 (163.6 - 282.6)	94.4	37.9 (31.2 - 47.8)	53.1 (41.4 - 70.3)	39.2
Animal contact	22.3 (16.8 - 29.3)	14.7 (11.3 - 19.2)	-34.2	8.7 (6.5 - 11.4)	4.3 (3.3 - 5.7)	-50.4
Animal contact (venomous)	11.2 (7.6 - 16.4)	7.7 (5.2 - 11.0)	-31.6	4.2 (2.9 - 6.3)	2.1 (1.4 - 3.0)	-51.1
Animal contact (non-venomous)	11.1 (7.7 - 14.1)	7.0 (5.1 - 9.7)	-37.5	4.5 (3.1 - 5.7)	2.3 (1.7 - 3.2)	-50.2
Unintentional injuries not classified elsewhere	368.2 (323.5 - 451.6)	399.0 (330.2 - 464.9)	9.9	141.0 (124.3 - 172.9)	117.2 (97.1 - 136.6)	-16.0
Self-harm and interpersonal violence	2,778.8 (2,309.2 - 3,191.8)	2,520.8 (2,140.6 - 3,034.5)	-10.4	1,103.8 (918.8 - 1,266.2)	851.0 (722.0 - 1,013.6)	-23.9
Self-harm	1,398.5 (1,072.3 - 1,813.4)	1,462.7 (1,070.3 - 1,784.4)	5.7	546.6 (420.2 - 705.5)	470.4 (344.7 - 569.0)	-13.2
Interpersonal violence	1,380.2 (980.9 - 1,702.2)	1,058.2 (835.3 - 1,468.6)	-25.5	557.3 (398.8 - 679.1)	380.5 (297.4 - 522.8)	-33.3
Assault by firearm	940.7 (706.1 - 1,161.4)	757.0 (589.7 - 948.7)	-20.2	379.5 (282.4 - 465.9)	274.2 (213.9 - 340.0)	-28.2
Assault by sharp object	205.9 (119.1 - 274.1)	153.1 (113.7 - 275.6)	-32.9	81.0 (47.3 - 108.1)	52.6 (38.8 - 95.9)	-41.6
Assault by other means	235.6 (183.3 - 273.8)	151.1 (117.5 - 226.4)	-38.5	97.5 (76.1 - 113.5)	54.6 (42.3 - 81.3)	-45.9

Table A2: DALYs and median percent change in the United States by risk for both sexes combined, 1990 and 2010

	Alla	age DALYs (thousand	ds)	Age-standardized DALY rate (per 100,000)		
	1990	2010	Median % change	1990	2010	Median % change
Unimproved water and sanitation	12.1 (0.7 - 27.2)	11.2 (0.7 - 24.3)	-7.4	5.1 (0.3 - 11.4)	3.4 (0.2 - 7.5)	-32.4
Unimproved water source	11.4 (0.7 - 25.7)	10.7 (0.6 - 23.2)	-5.7	4.8 (0.3 - 10.8)	3.3 (0.2 - 7.2)	-31.3
Unimproved sanitation	0.7 (0.0 - 1.8)	0.5 (0.0 - 1.2)	-32.5	0.3 (0.0 - 0.8)	0.1 (0.0 - 0.4)	-50.9
Air pollution	-	-	-	-	-	-
Ambient particulate matter pollution	2,768.9 (2,421.9 - 3,116.8)	1,820.4 (1,552.6 - 2,111.1)	-34.5	909.4 (796.1 - 1,021.0)	417.5 (357.1 - 481.1)	-54.2
Household air pollution from solid fuels	-	-	-	-	-	-
Ambient ozone pollution	118.3 (40.9 - 195.2)	90.2 (30.3 - 161.3)	-24.4	35.1 (12.2 - 58.1)	18.8 (6.3 - 33.6)	-47
Other environmental risks	135.2 (91.2 - 186.3)	489.9 (282.8 - 819.2)	248.2	45.9 (31.3 - 63.1)	111.7 (63.8 - 186.6)	133.3
Residential radon	-	183.2 (18.8 - 514.2)	-	-	42 (4.3 - 117.2)	-
Lead exposure	135.2 (91.2 - 186.3)	306.7 (213.1 - 417.2)	127.6	45.9 (31.3 - 63.1)	69.7 (48.2 - 95.2)	51.3
Child and maternal undernutrition	66.1 (51.1 - 86.9)	46.9 (34.5 - 61.6)	-28.2	25.2 (18.7 - 34.7)	14.7 (10.4 - 20.5)	-41.1
Suboptimal breastfeeding	-	-	-	-	-	-
Non-exclusive breastfeeding	-	-	-	-	-	-
Discontinued breastfeeding	-	-	-	-	-	-
Childhood underweight	7.4 (4.8 - 10.9)	5.8 (3.7 - 8.6)	-22.1	3.4 (2.2 - 5.1)	2.4 (1.5 - 3.6)	-29.1
Iron deficiency	31.3 (26.3 - 40.1)	24.5 (16.3 - 29.7)	-19.7	9.1 (7.8 - 11.8)	5.3 (3.4 - 6.3)	-40.0
Vitamin A deficiency	6.5 (2.3 - 13.8)	2.8 (1.0 - 5.8)	-57.8	3.0 (1.0 - 6.4)	1.2 (0.4 - 2.4)	-61.7
Zinc deficiency	21.9 (10.2 - 41.9)	14.2 (6.5 - 27.3)	-35.1	10.1 (4.7 - 19.4)	6.0 (2.7 - 11.4)	-41.1
Tobacco smoking	10,573.7 (9,611.6 - 11,542.3)	9,679.6 (8,595.0 - 10,988.9)	-8.5	3,532.9 (3,211.5 - 3,851.8)	2,220.0 (1,974.5 - 2,526.1)	-37.3
Tobacco smoking, excluding second-hand smoke	9,945.1 (8,954.3 - 10,973.5)	9,422.1 (8,319.4 - 10,713.6)	-5.4	3,337.1 (2,999.9 - 3,669.7)	2,160.7 (1,914.9 - 2,465.5)	-35.4
Second-hand smoke	628.6 (430.5 - 840.0)	257.5 (120.8 - 456.0)	-60.6	195.9 (135.0 - 261.8)	59.3 (28.3 - 104.5)	-70.9
Alcohol and drug use	4,691.0 (3,783.3 - 5,790.1)	5,855.2 (4,847.4 - 6,934.0)	25.0	1,818.1 (1,466.1 - 2,240.0)	1,869.0 (1,544.6 - 2,226.6)	3.0
Alcohol use	3,310.4 (2,510.1 - 4,254.1)	3,565.3 (2,854.9 - 4,367.5)	8.6	1,281.6 (986.5 - 1,647.1)	1,078.6 (860.4 - 1,311.2)	-15.2
Drug use	1,454.8 (1,105.0 - 1,937.9)	2,380.0 (1,833.5 - 3,067.1)	64.2	565.7 (429.8 - 754.5)	816.2 (626.0 - 1,046.2)	45.0
Physiological risks	-	-	-	-	-	-
High fasting plasma glucose	3,431.9 (2,791.1 - 4,105.9)	4,770.3 (3,953.2 - 5,663.6)	38.7	1,112.4 (903.1 - 1,331.9)	1,088.2 (903.5 - 1,294.2)	-2.5
High total cholesterol	4,408.8 (3,703.4 - 5,122.6)	2,817.3 (2,089.7 - 3,616.8)	-36.2	1,434.5 (1,207.9 - 1,663.7)	642.3 (481.6 - 818.7)	-55.4
High blood pressure	8,130.6 (7,179.7 - 9,129.1)	6,416.2 (5,046.6 - 7,698.3)	-21.1	2,494.5 (2,185.9 - 2,813.2)	1,354.1 (1,039.9 - 1,641.9)	-45.7
High body-mass index	6,117.0 (5,199.3 - 7,051.7)	8,862.5 (7,735.2 - 10,112.0)	44.9	2,065.9 (1,766.2 - 2,374.3)	2,089.7 (1,824.0 - 2,379.7)	1.1
Low bone mineral density	105.6 (65.3 - 147.8)	212.8 (122.4 - 305.5)	105.1	30.5 (19.0 - 42.7)	41.5 (23.8 - 59.6)	39.1

(Continued from previous page)	Alla	age DALYs (thousand	is)	Age-standardi	zed DALY rate (per 1	00,000)
	1990	2010	Median % change	1990	2010	Median % change
Dietary risks	12,292.6 (11,482.2 - 13,040.9)	11,500.7 (10,582.9 - 12,481.3)	-6.9	3,909.0 (3,649.7 - 4,144.3)	2,562.3 (2,369.6 - 2,774.8)	-34.7
Physical inactivity and low physical activity	-	4,323.9 (3,726.1 - 4,988.3)	-	-	982.4 (845.4 - 1,131.5)	-
Occupational risks	1,169.2 (934.9 - 1,453.4)	1,095.0 (821.4 - 1,414.1)	-6.6	448.9 (359.0 - 559.8)	322.3 (244.1 - 412.9)	-28.4
Occupational carcinogens	171.2 (127.6 - 226.9)	120.2 (82.2 - 167.9)	-30.1	59.4 (44.4 - 78.9)	28.5 (19.6 - 39.6)	-52.1
Occupational exposure to asbestos	119.2 (81.0 - 170.6)	78.4 (46.1 - 121.7)	-34.9	40.5 (27.6 - 57.9)	18.4 (10.9 - 28.3)	-54.8
Occupational exposure to arsenic	1.2 (0.5 - 2.2)	0.8 (0.3 - 1.6)	-32.5	0.4 (0.2 - 0.8)	0.2 (0.1 - 0.4)	-56.8
Occupational exposure to benzene	5.1 (1.6 - 9.5)	5.2 (1.7 - 9.7)	2.0	1.8 (0.6 - 3.4)	1.5 (0.5 - 2.8)	-17.1
Occupational exposure to beryllium	0.1 (0.0 - 0.1)	0.1 (0.0 - 0.1)	-34.2	<0.05 (0.0 - 0.1)	<0.05 (0.0 - <0.05)	-57.8
Occupational exposure to cadmium	0.3 (0.1 - 0.5)	0.2 (0.1 - 0.4)	-30.1	0.1 (0.1 - 0.2)	0.1 (0.0 - 0.1)	-55.2
Occupational exposure to chromium	1.1 (0.7 - 1.6)	0.8 (0.5 - 1.1)	-30.8	0.4 (0.2 - 0.6)	0.2 (0.1 - 0.3)	-55.7
Occupational exposure to diesel engine exhaust	12.0 (6.9 - 18.0)	8.7 (5.0 - 13.5)	-28	4.4 (2.5 - 6.5)	2.0 (1.2 - 3.2)	-53.8
Occupational exposure to second-hand smoke	16.1 (11.6 - 21.2)	13.8 (10.1 - 18.6)	-15.4	5.9 (4.2 - 7.7)	3.2 (2.4 - 4.4)	-45.8
Occupational exposure to formaldehyde	0.2 (0.1 - 0.4)	0.2 (0.1 - 0.3)	-9.2	0.1 (0.0 - 0.1)	0.1 (0.0 - 0.1)	-27.0
Occupational exposure to nickel	4.9 (1.3 - 10.0)	3.3 (0.9 - 6.8)	-33.6	1.8 (0.5 - 3.6)	0.8 (0.2 - 1.6)	-57.5
Occupational exposure to polycyclic aromatic hydrocarbons	2.5 (1.2 - 4.0)	1.8 (0.9 - 3.0)	-27.8	0.9 (0.4 - 1.5)	0.4 (0.2 - 0.7)	-53.8
Occupational exposure to silica	7.9 (5.2 - 10.8)	5.9 (4.0 - 8.5)	-26.1	2.9 (1.9 - 3.9)	1.4 (0.9 - 2.0)	-52.7
Occupational exposure to sulfuric acid	2.0 (0.4 - 4.8)	1.6 (0.3 - 4.1)	-19.1	0.7 (0.1 - 1.8)	0.4 (0.1 - 1.0)	-47.1
Occupational asthmagens	65.7 (42.0 - 98.8)	75.2 (47.3 - 116.3)	14.3	26.3 (16.8 - 39.7)	23.9 (14.9 - 37.2)	-9.5
Occupational particulate matter, gases, and fumes	138.1 (52.8 - 248.5)	167 (59.5 - 295.0)	20.5	51.5 (19.6 - 93.0)	43.5 (15.4 - 77.2)	-16.1
Occupational noise	74.3 (42.0 - 125.0)	47.2 (27.5 - 75.9)	-36.5	29.0 (16.3 - 48.7)	13.4 (7.8 - 21.5)	-53.9
Occupational risk factors for injuries	297.4 (239.9 - 366.3)	217.3 (171.2 - 286.5)	-27.7	117.4 (94.6 - 144.4)	72.1 (56.8 - 94.8)	-39.2
Occupational low back pain	422.6 (278.8 - 620.5)	468.2 (300.7 - 685.5)	10.3	165.3 (108.9 - 242.6)	140.8 (90.3 - 206.6)	-15.3
Sexual abuse and violence	-	1,097.3 (842.7 - 1,409.2)	-	-	344.7 (265.9 - 440.9)	-
Childhood sexual abuse	-	608.4 (464.6 - 776.7)	-	-	193.5 (147.8 - 248.8)	-
Intimate partner violence	-	538.3 (355.4 - 780.0)	-	-	166.6 (110.7 - 240.4)	-

Table A3: Life expectancy estimates by US county, males and females, 2010

State	County	Female	Male
Alabama	Autauga	78.78	73.34
	Baldwin	80.29	74.97
	Barbour	77.18	72.17
	Bibb	76.77	71.54
	Blount Bullock	78.62 76.39	73.14 67.19
	Butler	78.08	69.38
	Calhoun	75.80	70.80
	Chambers	76.37	70.12
	Cherokee	77.07	72.23
	Chilton Choctaw	76.94 78.60	70.82 71.50
	Clarke	77.35	72.29
	Clay	76.60	71.69
	Cleburne	76.60	71.69
	Coffee	78.36	74.05
	Colbert	77.85	70.36
	Conecuh Coosa	78.08 76.94	69.38 70.82
	Covington	77.49	72.18
	Crenshaw	76.39	70.17
	Cullman	77.74	72.33
	Dale	77.98	73.45
	Dallas De Kalb	75.44 77.32	68.57 72.14
	Elmore	77.32	72.14
	Escambia	77.73	71.05
	Etowah	75.33	70.33
	Fayette	75.82	70.44
	Franklin	74.92	70.69
	Geneva Greene	78.06 77.86	72.17 70.02
	Hale	76.80	68.06
	Henry	78.53	71.87
	Houston	79.12	73.29
	Jackson	76.26	70.71
	Jefferson Lamar	77.47 77.22	72.00 71.81
	Lauderdale	78.82	72.83
	Lawrence	77.45	70.39
	Lee	78.75	76.34
	Limestone	79.50	74.59
	Lowndes	76.39	70.17
	Macon Madison	76.39 79.51	67.19 75.13
	Marengo	77.11	70.07
	Marion	76.41	70.35
	Marshall	76.59	71.50
	Mobile	77.81	71.72
	Monroe Montgomery	77.72 77.98	70.78 73.35
	Mongan	77.85	73.35
	Perry	76.80	68.06
	Pickens	76.45	71.58
	Pike	77.32	71.50
	Randolph Russell	77.54 76.10	70.73 68.76
	Shelby	80.99	77.25
	St. Clair	78.50	72.34
	Sumter	77.86	70.02
	Talladega	76.14	70.52
	Tallapoosa Tuscaloosa	78.50	72.56
	Tuscaloosa Walker	77.89 75.05	72.36 68.20
	Washington	77.79	71.51
	Wilcox	77.11	70.07
	Winston	76.83	70.19

Bethel 80.06 75.80 Bristol Bay 80.06 75.80 Denali 80.06 75.80 Denali 80.06 75.80 Dillingham 80.06 75.80 Haines 80.06 75.80 Juneau 80.06 75.80 Juneau 80.06 75.80 Kenai Peninsula 80.06 75.80 Kodiak Island 80.06 75.80 Matanuska-Susitna 80.06 75.80 North Slope 80.06 75.80 North Slope 80.06 75.80 North Slope 80.06 75.80 North Slope 80.06 75.80 Sitka 80.06 75.80 Southeast Fairbanks 80.06 75.80 Valdez-Cordova 80.06 75.80 Warangell-Petersburg 80.06 75.80 Wrangell-Petersburg 80.06 75.80 Yakutat 80.06 75.80 Yakutat 80.06 75	State	County	Female	Male																																																																																																																																		
Bethel 80.06 75.80 Bristol Bay 80.06 75.80 Denali 80.06 75.80 Dillingham 80.06 75.80 Haines 80.06 75.80 Juneau 80.06 75.80 Juneau 80.06 75.80 Kenai Peninsula 80.06 75.80 Kodiak Island 80.06 75.80 Lake And Peninsula 80.06 75.80 North <stope< td=""> 80.06 75.80 North Stope 80.06 75.80 North Stope 80.06 75.80 North Stope 80.06 75.80 Stagway-Hoonah-Angoon 80.06 75.80 Valdez-Cordova 80.06 75.80 Vakuat 80.26</stope<>	Alaska	Anchorage	80.06	75.80																																																																																																																																		
Denali 80.06 75.80 Dillingham 80.06 75.80 Fairbanks North Star 80.06 75.80 Haines 80.06 75.80 Juneau 80.06 75.80 Ketchikan Gateway 80.06 75.80 Kodiak Island 80.06 75.80 Katchikan Gateway 80.06 75.80 Matanuska-Susitna 80.06 75.80 North Slope 80.06 75.80 North Volges-Oute 80.06 75.80 North Volges-Oute 80.06 75.80 North Volges-Oute 80.06 75.80 Sitka 80.06 75.80 Valdez-Cordova 80.06 75.80 Warde Hampton 80.06 75.80 Wade Hampton 80.06 75.80 Vakutat 80.06 75.80 Yakutat 80.06 75.80 Valacz-Cordova 80.06 75.80 Ware Gamma 73.1 74.11 Greeniee <td< td=""><td rowspan="8"></td><td>Bethel</td><td>80.06</td><td>75.80</td></td<>		Bethel	80.06	75.80																																																																																																																																		
Dillingham 80.06 75.80 Haines 80.06 75.80 Haines 80.06 75.80 Juneau 80.06 75.80 Kenai Peninsula 80.06 75.80 Kodiak Island 80.06 75.80 Kodiak Island 80.06 75.80 Matanuska-Susitna 80.06 75.80 North Slope 80.06 75.80 North Slope 80.06 75.80 North Slope 80.06 75.80 North Slope 80.06 75.80 Stagway-Hoonah-Angoon 80.06 75.80 Southeast Fairbanks 80.06 75.80 Wade Hampton 80.06 75.80 Wade Hampton 80.06 75.80 Wade Hampton 80.06 75.80 Yakutat 80.06 <t< td=""><td>Bristol Bay</td><td>80.06</td><td>75.80</td></t<>		Bristol Bay	80.06	75.80																																																																																																																																		
Fairbanks North Star 80.06 75.81 Haines 80.06 75.83 Juneau 80.06 75.83 Kenai Peninsula 80.06 75.83 Ketchikan Gateway 80.06 75.83 Ketchikan Gateway 80.06 75.83 Ketchikan Gateway 80.06 75.83 Matanuska-Susitna 80.06 75.83 North Slope 80.06 75.83 North Slope 80.06 75.83 North Slope 80.06 75.83 Stagway-Hoonah-Angoon 80.06 75.83 Sutheast Fairbanks 80.06 75.83 Valdez-Cordova 80.06 75.83 Waragel-Petersburg 80.06 75.83 Waragel-Petersburg 80.06 75.83 Yakutat 80.06 75.83 Maricopa		Denali	80.06	75.80																																																																																																																																		
Haines 80.06 75.83 Juneau 80.06 75.83 Kenchikan Gateway 80.06 75.83 Kodiak Island 80.06 75.83 Matanuska-Susitna 80.06 75.83 Matanuska-Susitna 80.06 75.83 Nome 80.06 75.83 North Slope 80.06 75.83 Northwest Arctic 80.06 75.83 Sitka 80.06 75.83 Northwest Arctic 80.06 75.83 Sutheast Fairbanks 80.06 75.83 Valdez-Cordova 80.06 75.83 Wade Hampton 80.06 75.83 Wade Hampton 80.06 75.83 Yukon-Koyukuk 80.06 75.83 Yukon-Koyukuk 80.06 75.83 Apache 77.54 68.51 Cochise 80.53 75.33 Goconino 81.81 75.61 Gila 79.66 72.11 Greaham 73.11 <		Dillingham	80.06	75.80																																																																																																																																		
Juneau 80.06 75.80 Kentai Peninsula 80.06 75.80 Katchikan Gateway 80.06 75.80 Kodiak Island 80.06 75.80 Matanuska-Susitna 80.06 75.80 Nome 80.06 75.80 North Slope 80.06 75.80 Northwest Arctic 80.06 75.80 Northwest Arctic 80.06 75.80 Sitka 80.06 75.80 Stagway-Hoonah-Angoon 80.06 75.80 Southeast Fairbanks 80.06 75.80 Wade Hampton 80.06 75.80 Warangell-Petersburg 80.06 75.80 Yukon-Koyukuk 80.06 75.80 Aratat 80.06 75.80 Yukon-Koyukuk 80.06 75.80 Aratat 80.66 72.01 Graham 79.31 74.11 Greenlee 79.31 74.11 Graham 78.50 72.00 Maricopa 82.		Fairbanks North Star	80.06	75.80																																																																																																																																		
Kenai Peninsula 80.06 75.83 Kodiak Island 80.06 75.83 Kodiak Island 80.06 75.83 Matanuska-Susitna 80.06 75.83 Norne 80.06 75.83 North Slope 80.06 75.83 North Slope 80.06 75.83 North West Arctic 80.06 75.83 Sitka 80.06 75.83 Sitka 80.06 75.83 Southeast Fairbanks 80.06 75.83 Valdez-Cordova 80.06 75.83 Valdez-Cordova 80.06 75.83 Vakutat 80.06 75.83 Yakutat 80.06 75.83 Arizon 80.53 75.83 Maricopa 82.23 77.51 </td <td>Haines</td> <td>80.06</td> <td>75.80</td>		Haines	80.06	75.80																																																																																																																																		
Ketchikan Gateway 80.06 75.83 Kodiak Island 80.06 75.83 Lake And Peninsula 80.06 75.83 Matanuska-Susitna 80.06 75.83 North Slope 80.06 75.83 North Slope 80.06 75.83 North Slope 80.06 75.83 North Slope 80.06 75.83 Stagway-Hoonah-Angoon 80.06 75.83 Sutheast Fairbanks 80.06 75.83 Valdez-Cordova 80.06 75.83 Waragell-Petersburg 80.06 75.83 Yukon-Koyukuk 80.06 75.83 Apache 77.54 68.55 Cochise 80.53 75.33 Coconino 81.81 75.66 Gila 79.66 72.01 Graham 79.31 74.11 Greenlee 79.31 74.11 Graham 78.50 72.00 Navajo 78.50 72.00 Navajo 78.50		Juneau	80.06	75.80																																																																																																																																		
Kodiak Island 80.06 75.81 Lake And Peninsula 80.06 75.83 Matanuska-Susitna 80.06 75.83 Norne 80.06 75.83 North Slope 80.06 75.83 North West Arctic 80.06 75.83 Prince Of Wales-Oute 80.06 75.83 Stagway-Hoonah-Angoon 80.06 75.83 Southeast Fairbanks 80.06 75.83 Wade Hampton 80.06 75.83 Wade Hampton 80.06 75.83 Yakutat 80.06 75.83 Yakon-Koyukuk 80.06 75.83 Arizona Apache 77.54 68.51 Greenlee		Kenai Peninsula	80.06	75.80																																																																																																																																		
Lake And Peninsula 80.06 75.83 Matanuska-Susitna 80.06 75.83 North 80.06 75.83 North Slope 80.06 75.83 Northwest Arctic 80.06 75.83 Sitka 80.06 75.83 Sitka 80.06 75.83 Sitka 80.06 75.83 Sutheast Fairbanks 80.06 75.83 Valdez-Cordova 80.06 75.83 Wade Hampton 80.06 75.83 Wade Hampton 80.06 75.83 Wade Hampton 80.06 75.83 Vakutat 80.06 75.83 Yakutat 80.06 75.83 Cochise 80.53 75.33 Greenlee 79.31 74.11 Greenlee 78.31 74.11			80.06	75.80																																																																																																																																		
Matanuska-Susitna 80.06 75.83 Norne 80.06 75.83 North Slope 80.06 75.83 North West Arctic 80.06 75.83 Sitka 80.06 75.83 Sitka 80.06 75.83 Skagway-Hoonah-Angoon 80.06 75.83 Valdez-Cordova 80.06 75.83 Wade Hampton 80.06 75.83 Wade Hampton 80.06 75.83 Wade Hampton 80.06 75.83 Yakutat 80.06 75.83 Arkanse 77.54 68.51 Graham 79.31 74.11 Graham 79.51 71.19 Navajo 78.57 72.00			80.06	75.80																																																																																																																																		
Nome 80.06 75.80 North Slope 80.06 75.80 Northwest Arctic 80.06 75.80 Prince Of Wales-Oute 80.06 75.80 Sitka 80.06 75.80 Sutheast Fairbanks 80.06 75.80 Valdez-Cordova 80.06 75.80 Wade Hampton 80.06 75.80 Waragell-Petersburg 80.06 75.80 Yakutat 80.06 75.80 Yakon-Koyukuk 80.06 75.80 Apache 77.54 68.50 Cochise 80.53 75.30 Graham 79.31 74.11 Greenlee 79.31 74.11 Barcopa 82.23 77.51			80.06	75.80																																																																																																																																		
North Slope 80.06 75.80 Northwest Arctic 80.06 75.80 Prince Of Wales-Oute 80.06 75.80 Sitka 80.06 75.80 Skagway-Hoonah-Angoon 80.06 75.80 Valdez-Cordova 80.06 75.80 Valdez-Cordova 80.06 75.80 Ware Hampton 80.06 75.80 Waragell-Petersburg 80.06 75.80 Yukon-Koyukuk 80.06 75.81 Arizona Apache 77.54 68.53 Coconino 81.81 75.66 Gila 79.66 72.11 Greenlee 79.31 74.11 La Paz 82.20 77.66 Maricopa 82.23 75.57 Mohave 78.71 72.66 Navajo 78.50 72.00 Pina 82.42 76.31 Santa Cruz 82.32 76.57 Yavapai 81.64 75.72 Yavapai 81.64		Matanuska-Susitna	80.06	75.80																																																																																																																																		
Northwest Arctic 80.06 75.81 Prince Of Wales-Oute 80.06 75.81 Sitka 80.06 75.81 Sitka 80.06 75.81 Southeast Fairbanks 80.06 75.81 Wade Hampton 80.06 75.81 Wade Hampton 80.06 75.81 Waragell-Petersburg 80.06 75.81 Yakutat 80.06 75.81 Yukon-Koyukuk 80.06 75.81 Arizona Apache 77.54 68.51 Cochise 80.33 75.33 75.81 Graham 79.31 74.11 67.81 Graham 79.31 74.11 67.82 Graenlee 79.31 74.11 67.82 Maricopa 82.20 77.60 Maricopa 82.23 76.50 72.00 Pima 81.26 76.4 Pinal 82.42 78.01 72.01 Santa Cruz 82.32 76.50 72.00			80.06	75.80																																																																																																																																		
Prince Of Wales-Oute 80.06 75.81 Sitka 80.06 75.83 Skagway-Hoonah-Angoon 80.06 75.83 Southeast Fairbanks 80.06 75.83 Waldez-Cordova 80.06 75.83 Wade Hampton 80.06 75.83 Waragell-Petersburg 80.06 75.83 Yakutat 80.06 75.83 Yukon-Koyukuk 80.06 75.83 Arizona Apache 77.54 66.55 Cochise 80.53 75.33 Cocconino 81.81 75.66 Gila 79.66 72.11 Graham 79.31 74.11 Greenlee 79.31 74.11 Graham 78.50 72.00 Navajo 78.50 72.00 Pima 81.26 76.44 Pinal 82.42 78.11 Santa Cruz 82.32 77.55 Mohave 79.73 73.33 Benton 81.11 7				75.80																																																																																																																																		
Sitka 80.06 75.80 Skagway-Hoonah-Angoon 80.06 75.80 Southeast Fairbanks 80.06 75.80 Valdez-Cordova 80.06 75.80 Waragell-Petersburg 80.06 75.80 Wrangell-Petersburg 80.06 75.80 Yakutat 80.06 75.80 Cocchise 80.53 75.33 Cocconino 81.81 75.66 Graham 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.20 77.61 Maricopa 82.23 77.57 Mohave 78.50 72.00 Pinal 82.42 78.11 Santa Cruz 82.20 77.61 Yuwapai 81.64 75.71 <t< td=""><td></td><td></td><td>80.06</td><td>75.80</td></t<>			80.06	75.80																																																																																																																																		
Skagway-Hoonah-Angoon 80.06 75.81 Southeast Fairbanks 80.06 75.81 Valdez-Cordova 80.06 75.81 Wade Hampton 80.06 75.81 Wade Hampton 80.06 75.81 Watel Hampton 80.06 75.81 Yukon-Koyukuk 80.06 75.81 Yukon-Koyukuk 80.06 75.81 Apache 77.54 68.51 Cochise 80.53 75.33 Coconino 81.81 75.66 Gila 79.31 74.11 Graham 79.31 74.11 La Paz 82.20 77.61 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.4 Pinal 82.23 77.61 Ashley 77.51 71.10 Yuwa 82.20 77.61 Ashley 77.55 72.00 Baxter 79.37 37.33 B			80.06	75.80																																																																																																																																		
Southeast Fairbanks 80.06 75.81 Valdez-Cordova 80.06 75.81 Wade Hampton 80.06 75.81 Wade Hampton 80.06 75.81 Waragell-Petersburg 80.06 75.81 Yakutat 80.06 75.81 Yukon-Koyukuk 80.06 75.81 Arizona Apache 77.54 68.51 Coconino 81.81 75.63 75.31 Greenlee 79.31 74.11 74.11 Greenlee 79.31 74.11 12.66 Maricopa 82.23 77.57 Mohave 78.71 72.06 Navajo 78.71 72.06 72.00 75.87 72.00 Pima 81.26 76.44 75.73 73.33 80 75.51 71.9 Ashley		Sitka	80.06	75.80																																																																																																																																		
Valdez-Cordova 80.06 75.81 Wade Hampton 80.06 75.81 Wrangell-Petersburg 80.06 75.81 Yakutat 80.06 75.81 Yukon-Koyukuk 80.06 75.81 Arizona Apache 77.54 68.50 Cochise 80.53 75.33 Coconino 81.81 75.66 Graham 79.31 74.11 Greenlee 79.31 74.11 Greenlee 78.50 72.00 Maricopa 82.23 77.55 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.44 Pinal 82.20 77.66 Navajo 78.50 72.00 Pasta Cruz 82.20 77.61 Yuma 82.20 77.61 Ashley 77.55 72.00 Baster 79.73 73.33 Benton 81.11 76.71 <		Skagway-Hoonah-Angoon	80.06	75.80																																																																																																																																		
Wade Hampton 80.06 75.80 Wrangell-Petersburg 80.06 75.80 Yakutat 80.06 75.81 Yakutat 80.06 75.81 Yukon-Koyukuk 80.06 75.83 Apache 77.54 68.53 Coconino 81.81 75.66 Gila 79.66 72.11 Graenlee 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.20 77.66 Maricopa 82.23 75.51 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.44 Pinal 82.42 78.11 Santa Cruz 82.32 76.53 Yavapai 81.64 75.72.00 Baxter 79.73 73.33 Benton 81.11 76.77.11 Calhoun 77.45 71.60 Carroll 79.72 74.25 Calhoun			80.06	75.80																																																																																																																																		
Wrangell-Petersburg Yakutat 80.06 75.81 75.81 75.81 75.81 Apache 77.54 68.51 66.53 75.33 75.83 Apache 77.54 68.51 66.53 75.33 Cochise 80.53 75.33 Cochise 80.53 75.33 Cochise 79.51 74.11 Graham 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.20 77.61 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.4 Navajo 78.50 72.00 Pima 81.64 75.73 Yavapai 81.64 75.73 Yuma 82.20 77.61 Ashley 77.55 72.00 Baxter 79.37 73.33 Benton 81.11 76.7 Boone 79.29 74.21 Calhoun 77.45 71.16 Carotl 79.74 72.17<		Valdez-Cordova	80.06	75.80																																																																																																																																		
Yakutat 80.06 75.81 Yukon-Koyukuk 80.06 75.81 Arizona Apache 77.54 68.51 Cochise 80.53 75.31 Coconino 81.81 75.66 Graham 79.31 74.11 Greenlee 79.31 74.11 Greenlee 78.31 74.11 Greenlee 78.71 72.66 Maricopa 82.23 77.55 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.44 Pinal 82.42 78.11 Santa Cruz 82.32 77.60 Yuwaa 82.20 77.60 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.7 Galhoun 77.42 71.90 Calhoun 77.43 72.00 Garwad 78.66 71.11 Clay <t< td=""><td></td><td></td><td>80.06</td><td>75.80</td></t<>			80.06	75.80																																																																																																																																		
Yukon-Koyukuk 80.06 75.80 Arizona Apache 77.54 68.55 Cochise 80.53 75.33 Coconino 81.81 75.66 Gila 79.66 72.11 Graham 79.31 74.11 Greenlee 79.31 74.11 Greenlee 78.50 72.00 Maricopa 82.23 77.55 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.44 Santa Cruz 82.32 77.51 Yuwa 82.20 77.61 Yavapai 81.64 75.72 Yuma 82.20 77.61 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.67 Clark 79.05 72.00 Clark 79.05 72.00 Clark 79.05 72.00 Clary 77.44 </td <td></td> <td>Wrangell-Petersburg</td> <td>80.06</td> <td>75.80</td>		Wrangell-Petersburg	80.06	75.80																																																																																																																																		
Arizona Apache Cochise 77.54 68.51 Coconino 81.81 75.66 Gila 79.66 72.11 Graham 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.23 77.57 Mohave 78.71 72.66 Maricopa 82.23 77.57 Mohave 78.17 72.66 Navajo 78.50 72.00 Pima 81.26 76.43 Yavapai 81.64 75.77 Yuma 82.20 77.61 Arkansas 77.51 71.91 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.75 Baxter 79.73 73.33 Benton 81.11 76.67 Calloun 77.45 71.60 Carroll 79.29 74.21 Caldey 77.19 72.77 Calloun 77		Yakutat	80.06	75.80																																																																																																																																		
Cochise 80.53 75.33 Coconino 81.81 75.66 Gila 79.66 72.11 Graham 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.23 77.57 Mohave 78.17 72.66 Maricopa 82.23 77.57 Mohave 78.50 72.00 Pima 81.26 76.47 Pinal 82.23 76.33 Yavapai 81.64 75.72 Yuma 82.20 77.61 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.7 Boone 79.29 74.20 Bradley 77.19 72.27 Calhoun 77.45 71.60 Carroll 79.29 74.21 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleburne 80.36 76.11		Yukon-Koyukuk	80.06	75.80																																																																																																																																		
Coconino 81.81 75.63 Gila 79.66 72.11 Graham 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.20 77.60 Maricopa 82.23 77.51 Mohave 78.71 72.60 Navajo 78.50 72.00 Pima 81.26 76.44 Pinal 82.42 78.11 Santa Cruz 82.32 76.33 Yavapai 81.64 75.77 Yuma 82.20 77.61 Ashley 77.55 72.00 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.21 Bradley 77.19 72.03 Calhoun 77.45 71.16 Carroll 79.72 74.72 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleburne 80.36 74.11<	Arizona			68.50																																																																																																																																		
Gila 79.66 72.11 Graham 79.31 74.11 Greenlee 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.20 77.61 Maricopa 82.23 77.51 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.41 Pinal 82.42 78.11 Santa Cruz 82.32 77.60 Yavapai 81.64 75.77 Yuma 82.20 77.60 Ashley 77.51 71.99 Ashley 77.55 72.00 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.22 Bradley 77.19 72.77 Calhoun 77.45 71.06 Carroll 79.72 74.72 Clark 79.05 72.00 Clay 77.74 72.11		Cochise	80.53	75.39																																																																																																																																		
Graham 79.31 74.11 Greenlee 79.31 74.11 La Paz 82.20 77.61 Maricopa 82.23 77.51 Mohave 78.71 72.63 Navajo 78.50 72.00 Pima 81.26 76.44 Pinal 82.20 77.61 Santa Cruz 82.32 76.31 Yavapai 81.64 75.73 Yuma 82.20 77.61 Arkansas 77.51 71.91 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.77 Calhoun 77.45 71.60 Carroll 79.29 74.22 Bradley 77.45 71.60 Carroll 79.27 77.67 Chicot 76.41 69.79 Clark 79.05 72.00 Clark 79.05 72.00 Columbia 77.45 71.61 <td></td> <td>Coconino</td> <td>81.81</td> <td>75.68</td>		Coconino	81.81	75.68																																																																																																																																		
Greenlee 79.31 74.11 La Paz 82.20 77.61 Maricopa 82.23 77.55 Mohave 78.50 72.00 Pima 81.26 76.41 Pinal 82.23 77.51 Yavajo 78.50 72.00 Pima 81.26 76.47 Pinal 82.42 76.31 Yavapai 81.64 75.72 Yuma 82.20 77.61 Arkansas 77.51 71.91 Ashley 77.65 72.00 Baxter 79.33 73.33 Benton 81.11 76.7 Boone 79.29 74.21 Bradley 77.19 72.27 Calhoun 77.45 71.61 Carroll 79.29 74.21 Clark 79.05 72.00 Clark 79.05 72.00 Clark 79.05 72.00 Clark 79.05 72.00		Gila	79.66	72.15																																																																																																																																		
La Paz 82.20 77.60 Maricopa 82.23 77.50 Mohave 78.71 72.60 Navajo 78.50 72.00 Pima 81.26 76.41 Pinal 82.42 76.31 Santa Cruz 82.32 76.33 Yavapai 81.64 75.77 Yuma 82.20 77.61 Ashley 77.55 72.00 Baxter 79.73 73.33 Benton 81.11 76.71 Boone 79.29 74.22 Bradley 77.19 72.73 Calhoun 77.45 72.00 Baxter 79.73 73.33 Benton 81.11 76.71 Calhoun 77.45 71.16 Carroll 79.72 74.72 Clark 79.05 72.00 Clay 77.74 72.01 Calhoun 77.47 72.01 Clark 79.05 72.00 <		Graham	79.31	74.19																																																																																																																																		
Maricopa 82.23 77.55 Mohave 78.71 72.66 Navajo 78.50 72.00 Pima 81.26 76.41 Pinal 82.42 78.11 Santa Cruz 82.32 77.51 Yavapai 81.64 75.77 Yuma 82.20 77.61 Ashley 77.55 72.00 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.22 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clay 77.17 71.60 Clay 77.47 72.01 Clay 77.47 72.01 Clay 77.47 72.01 Clay 77.47 72.01 Clay 77.47 72.01 <t< td=""><td></td><td>Greenlee</td><td>79.31</td><td>74.19</td></t<>		Greenlee	79.31	74.19																																																																																																																																		
Mohave 78.71 72.61 Navajo 78.50 72.00 Pima 81.26 76.41 Pinal 82.42 78.11 Santa Cruz 82.32 76.33 Yavapai 81.64 75.73 Yuma 82.20 77.60 Arkansas 77.51 71.91 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.7 Boone 79.29 74.22 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Calboun 77.45 71.60 Caroll 78.72 74.72 Chicot 76.41 69.77 Calmbia 78.66 71.13 Columbia 78.56 72.01 Clark 79.05 72.00 Columbia 78.66 71.16		La Paz	82.20	77.60																																																																																																																																		
Navajo 78.50 72.00 Pima 81.26 76.41 Pinal 82.42 76.31 Santa Cruz 82.32 76.33 Yavapai 81.64 75.72 Yuma 82.20 77.61 Arkansas 77.51 71.93 Ashley 77.65 72.00 Baxter 79.37 73.33 Benton 81.11 76.7 Boone 79.29 74.22 Bradley 77.19 72.07 Calhoun 77.45 71.61 Carroll 79.29 74.22 Bradley 77.19 72.07 Clark 79.05 72.00 Clark 79.05 72.00 Clark 79.05 72.01 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.13 Columbia 78.66 71.11 Cleveland 78.41 72.05		Maricopa	82.23	77.57																																																																																																																																		
Pima 81.26 76.4 Pinal 82.42 76.4 Pinal 82.42 76.31 Santa Cruz 82.32 76.33 Yavapai 81.64 75.73 Yuma 82.20 77.61 Arkansas 77.51 71.90 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.22 Bradley 77.19 72.73 Calhoun 77.45 71.00 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.75 Columbia 78.56 71.10 Columbia 78.56 71.11 Columbia 78.56 71.61 Conway 78.41 72.51 <td></td> <td>Mohave</td> <td>78.71</td> <td>72.68</td>		Mohave	78.71	72.68																																																																																																																																		
Pinal 82.42 78.11 Santa Cruz 82.32 76.31 Yavapai 81.64 75.73 Yuma 82.20 77.61 Arkansas Arkansas 77.51 71.99 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.7 Boone 79.29 74.22 Bradley 77.19 72.7 Calhoun 77.45 71.60 Carroll 79.27 74.7 Chicot 76.41 69.79 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cleveland 77.19 72.71 Columbia 78.56 71.12 Columbia 78.56 71.12 Columbia 78.56 71.12 Columbia 78.54 71.61 Desha		Navajo	78.50	72.05																																																																																																																																		
Santa Cruz Yavapai 82.32 81.64 76.33 75.77 Yuma 82.20 77.61 Arkansas 77.51 71.91 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.7 Boone 79.29 74.23 Bradley 77.19 72.7 Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.75 Clark 79.05 72.00 Clark 79.05 72.00 Clark 79.05 72.00 Clark 79.05 72.00 Claw 77.19 72.75 Columbia 76.66 71.11 Cleveland 77.19 72.55 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.01 Crass 78.23 71.65 Dallas 77.45		Pima	81.26	76.47																																																																																																																																		
Yavapai Yuma 81.64 82.20 77.76 77.67 Arkansas 77.51 71.97 Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.22 Bradley 77.19 72.73 Calhoun 81.11 76.77 Calhoun 77.45 71.16 Carroll 79.72 74.77 Clark 79.05 72.00 Clark 79.05 72.01 Claburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.65 71.13 Columbia 78.65 71.11 Claviord 78.44 72.51 Craighead 78.61 72.61 Cross 78.23 71.64 Desha 74.45 71.61 Desha 74.45 71.61 Desha 77.45 <td></td> <td>Pinal</td> <td>82.42</td> <td>78.10</td>		Pinal	82.42	78.10																																																																																																																																		
Yuma 82.20 77.61 Arkansas 77.51 71.91 Ashley 77.65 72.01 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.22 Bradley 77.19 72.77 Calhoun 77.45 71.60 Carroll 79.73 74.77 Clock 76.41 69.77 Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.11 Cleveland 77.49 72.21 Columbia 78.66 71.11 Conway 78.49 72.55 Craighead 78.61 72.66 Cross 78.23 71.66 Dallas 77.42 86.07 Drew 77.99 72.85 Faulkner 79.73 74.33<		Santa Cruz	82.32	76.36																																																																																																																																		
Yuma 82.20 77.61 Arkansas 77.51 71.91 Ashley 77.65 72.01 Baxter 79.73 73.33 Benton 81.11 76.77 Boone 79.29 74.22 Bradley 77.19 72.77 Calhoun 77.45 71.60 Carroll 79.73 74.77 Chicot 76.41 69.77 Clark 79.05 72.00 Clay 77.14 72.17 Cloumbia 78.56 71.11 Cleveland 77.19 72.72 Columbia 78.56 71.11 Cloumbia 78.66 71.11 Columbia 78.66 71.11 Columbia 78.61 72.61 Craighead 78.49 72.51 Craighead 78.41 71.61 Delhas 71.42 78.10 Delhas 77.42 71.61 Desha 76.41 6		Yavapai	81.64	75.73																																																																																																																																		
Ashley 77.65 72.00 Baxter 79.73 73.33 Benton 81.11 76.7 Boone 79.29 74.22 Bradley 77.19 72.77 Calhoun 77.45 71.61 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.57 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.39 72.83 Faulkner 79.33 74.33 Franklin 79.09 72.83		Yuma	82.20	77.60																																																																																																																																		
Baxter 79.73 73.33 Benton 81.11 76.7 Boone 79.29 74.23 Bradley 77.19 72.27 Calhoun 77.45 71.60 Carroll 79.29 74.23 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleveland 77.19 72.57 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkmer 79.73 74.33	Arkansas	Arkansas	77.51	71.90																																																																																																																																		
Benton 81.11 76.7 Boone 79.29 74.21 Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.71 Chicot 76.41 69.72 Clark 79.05 72.00 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Colwmbia 78.67 71.11 Columbia 78.67 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.72 Fraukiner 79.73 74.33 Faulkner 79.73 74.33 Fraukiner 79.73 74.33 <tr tburden<="" td=""> 75.71.66 <t< td=""><td></td><td>Ashley</td><td>77.65</td><td>72.06</td></t<></tr> <tr><td>Benton 81.11 76.7 Boone 79.29 74.21 Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.71 Chicot 76.41 69.72 Clark 79.05 72.00 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Colwmbia 78.67 71.11 Columbia 78.67 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.72 Fraukiner 79.73 74.33 Faulkner 79.73 74.33 Fraukiner 79.73 74.33 <tr tburden<="" td=""> 75.71.66 <t< td=""><td></td><td></td><td>79.73</td><td>73.32</td></t<></tr><tr><td>Boone 79.29 74.23 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cloway 78.49 72.52 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.01 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.20</td><td></td><td></td><td></td><td>76.71</td></tr><tr><td>Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.7 Chicot 76.41 69.77 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22</td><td></td><td>Boone</td><td>79.29</td><td>74.25</td></tr><tr><td>Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.53 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.73</td></tr><tr><td>Carroll 79.72 74.7 Chicot 76.41 69.7 Clark 79.05 72.01 Clark 79.05 72.01 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.55 Craighead 78.41 72.11 Critenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.74 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24</td><td></td><td>,</td><td></td><td>71.66</td></tr><tr><td>Chicot 76.41 69.73 Clark 79.05 72.01 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.61 Dallas 77.45 71.12 Drew 77.99 72.81 Faulkner 79.33 74.33 Franklin 79.09 72.91 Fulton 78.31 72.71 Garland 78.46 72.21</td><td></td><td></td><td></td><td>74.71</td></tr><tr><td>Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.77 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.81 Fulton 78.17 72.71 Garland 78.46 72.21 <td></td><td>Chicot</td><td></td><td>69.79</td></td></tr><tr><td>Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.66 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futon 78.31 72.27 Garland 78.46 72.29</td><td></td><td></td><td></td><td>72.00</td></tr><tr><td>Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.53 Craighead 78.61 72.66 Cravford 78.49 72.53 Craighead 78.61 72.66 Crawford 78.42 68.00 Cross 78.23 71.66 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.15</td></tr><tr><td>Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.64 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.09 72.93 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>74.16</td></tr><tr><td>Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22</td><td></td><td></td><td></td><td>72.73</td></tr><tr><td>Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 73.09 72.93 Futon 78.31 72.72 Garland 78.46 72.24</td><td></td><td></td><td></td><td>71.12</td></tr><tr><td>Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.02 Cross 78.23 71.64 Dallas 77.45 71.66 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td>72.50</td></tr><tr><td>Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.64 Dallas 77.45 71.64 Desha 76.41 69.77 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.66</td></tr><tr><td>Crittenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.23</td><td></td><td></td><td></td><td>72.10</td></tr><tr><td>Cross 78.23 71.6 Dallas 77.45 71.6 Desha 76.41 69.7 Drew 77.99 72.8 Faulkner 79.73 74.33 Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2</td><td></td><td></td><td></td><td>68.09</td></tr><tr><td>Dallas 77.45 71.60 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Futon 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td></td></tr><tr><td>Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td></td></tr><tr><td>Drew 77.99 72.8' Faulkner 79.73 74.3' Franklin 79.09 72.9' Futon 78.31 72.7' Garland 78.46 72.2'</td><td></td><td></td><td></td><td></td></tr><tr><td>Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.29</td><td></td><td></td><td></td><td></td></tr><tr><td>Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2</td><td></td><td></td><td></td><td></td></tr><tr><td>Fulton 78.31 72.74 Garland 78.46 72.24</td><td></td><td></td><td></td><td></td></tr><tr><td>Garland 78.46 72.24</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Grant 78.94 73.5</td><td></td><td></td><td></td><td></td></tr><tr><td>Greene 77.25 72.62</td><td></td><td>orant</td><td></td><td></td></tr></td></tr>		Ashley	77.65	72.06	Benton 81.11 76.7 Boone 79.29 74.21 Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.71 Chicot 76.41 69.72 Clark 79.05 72.00 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Colwmbia 78.67 71.11 Columbia 78.67 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.72 Fraukiner 79.73 74.33 Faulkner 79.73 74.33 Fraukiner 79.73 74.33 <tr tburden<="" td=""> 75.71.66 <t< td=""><td></td><td></td><td>79.73</td><td>73.32</td></t<></tr> <tr><td>Boone 79.29 74.23 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cloway 78.49 72.52 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.01 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.20</td><td></td><td></td><td></td><td>76.71</td></tr> <tr><td>Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.7 Chicot 76.41 69.77 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22</td><td></td><td>Boone</td><td>79.29</td><td>74.25</td></tr> <tr><td>Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.53 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.73</td></tr> <tr><td>Carroll 79.72 74.7 Chicot 76.41 69.7 Clark 79.05 72.01 Clark 79.05 72.01 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.55 Craighead 78.41 72.11 Critenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.74 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24</td><td></td><td>,</td><td></td><td>71.66</td></tr> <tr><td>Chicot 76.41 69.73 Clark 79.05 72.01 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.61 Dallas 77.45 71.12 Drew 77.99 72.81 Faulkner 79.33 74.33 Franklin 79.09 72.91 Fulton 78.31 72.71 Garland 78.46 72.21</td><td></td><td></td><td></td><td>74.71</td></tr> <tr><td>Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.77 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.81 Fulton 78.17 72.71 Garland 78.46 72.21 <td></td><td>Chicot</td><td></td><td>69.79</td></td></tr> <tr><td>Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.66 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futon 78.31 72.27 Garland 78.46 72.29</td><td></td><td></td><td></td><td>72.00</td></tr> <tr><td>Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.53 Craighead 78.61 72.66 Cravford 78.49 72.53 Craighead 78.61 72.66 Crawford 78.42 68.00 Cross 78.23 71.66 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.15</td></tr> <tr><td>Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.64 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.09 72.93 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>74.16</td></tr> <tr><td>Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22</td><td></td><td></td><td></td><td>72.73</td></tr> <tr><td>Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 73.09 72.93 Futon 78.31 72.72 Garland 78.46 72.24</td><td></td><td></td><td></td><td>71.12</td></tr> <tr><td>Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.02 Cross 78.23 71.64 Dallas 77.45 71.66 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td>72.50</td></tr> <tr><td>Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.64 Dallas 77.45 71.64 Desha 76.41 69.77 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.66</td></tr> <tr><td>Crittenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.23</td><td></td><td></td><td></td><td>72.10</td></tr> <tr><td>Cross 78.23 71.6 Dallas 77.45 71.6 Desha 76.41 69.7 Drew 77.99 72.8 Faulkner 79.73 74.33 Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2</td><td></td><td></td><td></td><td>68.09</td></tr> <tr><td>Dallas 77.45 71.60 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Futon 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td></td></tr> <tr><td>Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td></td></tr> <tr><td>Drew 77.99 72.8' Faulkner 79.73 74.3' Franklin 79.09 72.9' Futon 78.31 72.7' Garland 78.46 72.2'</td><td></td><td></td><td></td><td></td></tr> <tr><td>Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.29</td><td></td><td></td><td></td><td></td></tr> <tr><td>Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2</td><td></td><td></td><td></td><td></td></tr> <tr><td>Fulton 78.31 72.74 Garland 78.46 72.24</td><td></td><td></td><td></td><td></td></tr> <tr><td>Garland 78.46 72.24</td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Grant 78.94 73.5</td><td></td><td></td><td></td><td></td></tr> <tr><td>Greene 77.25 72.62</td><td></td><td>orant</td><td></td><td></td></tr>			79.73	73.32	Boone 79.29 74.23 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cloway 78.49 72.52 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.01 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.20				76.71	Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.7 Chicot 76.41 69.77 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22		Boone	79.29	74.25	Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.53 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.24				72.73	Carroll 79.72 74.7 Chicot 76.41 69.7 Clark 79.05 72.01 Clark 79.05 72.01 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.55 Craighead 78.41 72.11 Critenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.74 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24		,		71.66	Chicot 76.41 69.73 Clark 79.05 72.01 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.61 Dallas 77.45 71.12 Drew 77.99 72.81 Faulkner 79.33 74.33 Franklin 79.09 72.91 Fulton 78.31 72.71 Garland 78.46 72.21				74.71	Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.77 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.81 Fulton 78.17 72.71 Garland 78.46 72.21 <td></td> <td>Chicot</td> <td></td> <td>69.79</td>		Chicot		69.79	Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.66 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futon 78.31 72.27 Garland 78.46 72.29				72.00	Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.53 Craighead 78.61 72.66 Cravford 78.49 72.53 Craighead 78.61 72.66 Crawford 78.42 68.00 Cross 78.23 71.66 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24				72.15	Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.64 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.09 72.93 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24				74.16	Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22				72.73	Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 73.09 72.93 Futon 78.31 72.72 Garland 78.46 72.24				71.12	Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.02 Cross 78.23 71.64 Dallas 77.45 71.66 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22				72.50	Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.64 Dallas 77.45 71.64 Desha 76.41 69.77 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24				72.66	Crittenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.23				72.10	Cross 78.23 71.6 Dallas 77.45 71.6 Desha 76.41 69.7 Drew 77.99 72.8 Faulkner 79.73 74.33 Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2				68.09	Dallas 77.45 71.60 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Futon 78.31 72.72 Garland 78.46 72.22					Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22					Drew 77.99 72.8' Faulkner 79.73 74.3' Franklin 79.09 72.9' Futon 78.31 72.7' Garland 78.46 72.2'					Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.29					Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2					Fulton 78.31 72.74 Garland 78.46 72.24					Garland 78.46 72.24										Grant 78.94 73.5					Greene 77.25 72.62		orant		
	Ashley	77.65	72.06																																																																																																																																			
Benton 81.11 76.7 Boone 79.29 74.21 Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.71 Chicot 76.41 69.72 Clark 79.05 72.00 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Colwmbia 78.67 71.11 Columbia 78.67 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.72 Fraukiner 79.73 74.33 Faulkner 79.73 74.33 Fraukiner 79.73 74.33 <tr tburden<="" td=""> 75.71.66 <t< td=""><td></td><td></td><td>79.73</td><td>73.32</td></t<></tr> <tr><td>Boone 79.29 74.23 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cloway 78.49 72.52 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.01 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.20</td><td></td><td></td><td></td><td>76.71</td></tr> <tr><td>Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.7 Chicot 76.41 69.77 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22</td><td></td><td>Boone</td><td>79.29</td><td>74.25</td></tr> <tr><td>Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.53 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.73</td></tr> <tr><td>Carroll 79.72 74.7 Chicot 76.41 69.7 Clark 79.05 72.01 Clark 79.05 72.01 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.55 Craighead 78.41 72.11 Critenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.74 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24</td><td></td><td>,</td><td></td><td>71.66</td></tr> <tr><td>Chicot 76.41 69.73 Clark 79.05 72.01 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.61 Dallas 77.45 71.12 Drew 77.99 72.81 Faulkner 79.33 74.33 Franklin 79.09 72.91 Fulton 78.31 72.71 Garland 78.46 72.21</td><td></td><td></td><td></td><td>74.71</td></tr> <tr><td>Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.77 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.81 Fulton 78.17 72.71 Garland 78.46 72.21 <td></td><td>Chicot</td><td></td><td>69.79</td></td></tr> <tr><td>Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.66 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futon 78.31 72.27 Garland 78.46 72.29</td><td></td><td></td><td></td><td>72.00</td></tr> <tr><td>Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.53 Craighead 78.61 72.66 Cravford 78.49 72.53 Craighead 78.61 72.66 Crawford 78.42 68.00 Cross 78.23 71.66 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.15</td></tr> <tr><td>Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.64 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.09 72.93 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>74.16</td></tr> <tr><td>Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22</td><td></td><td></td><td></td><td>72.73</td></tr> <tr><td>Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 73.09 72.93 Futon 78.31 72.72 Garland 78.46 72.24</td><td></td><td></td><td></td><td>71.12</td></tr> <tr><td>Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.02 Cross 78.23 71.64 Dallas 77.45 71.66 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td>72.50</td></tr> <tr><td>Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.64 Dallas 77.45 71.64 Desha 76.41 69.77 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24</td><td></td><td></td><td></td><td>72.66</td></tr> <tr><td>Crittenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.23</td><td></td><td></td><td></td><td>72.10</td></tr> <tr><td>Cross 78.23 71.6 Dallas 77.45 71.6 Desha 76.41 69.7 Drew 77.99 72.8 Faulkner 79.73 74.33 Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2</td><td></td><td></td><td></td><td>68.09</td></tr> <tr><td>Dallas 77.45 71.60 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Futon 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td></td></tr> <tr><td>Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22</td><td></td><td></td><td></td><td></td></tr> <tr><td>Drew 77.99 72.8' Faulkner 79.73 74.3' Franklin 79.09 72.9' Futon 78.31 72.7' Garland 78.46 72.2'</td><td></td><td></td><td></td><td></td></tr> <tr><td>Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.29</td><td></td><td></td><td></td><td></td></tr> <tr><td>Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2</td><td></td><td></td><td></td><td></td></tr> <tr><td>Fulton 78.31 72.74 Garland 78.46 72.24</td><td></td><td></td><td></td><td></td></tr> <tr><td>Garland 78.46 72.24</td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Grant 78.94 73.5</td><td></td><td></td><td></td><td></td></tr> <tr><td>Greene 77.25 72.62</td><td></td><td>orant</td><td></td><td></td></tr>			79.73	73.32	Boone 79.29 74.23 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cloway 78.49 72.52 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.01 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.20				76.71	Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.7 Chicot 76.41 69.77 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22		Boone	79.29	74.25	Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.53 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.24				72.73	Carroll 79.72 74.7 Chicot 76.41 69.7 Clark 79.05 72.01 Clark 79.05 72.01 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.55 Craighead 78.41 72.11 Critenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.74 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24		,		71.66	Chicot 76.41 69.73 Clark 79.05 72.01 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.61 Dallas 77.45 71.12 Drew 77.99 72.81 Faulkner 79.33 74.33 Franklin 79.09 72.91 Fulton 78.31 72.71 Garland 78.46 72.21				74.71	Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.77 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.81 Fulton 78.17 72.71 Garland 78.46 72.21 <td></td> <td>Chicot</td> <td></td> <td>69.79</td>		Chicot		69.79	Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.66 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futon 78.31 72.27 Garland 78.46 72.29				72.00	Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.53 Craighead 78.61 72.66 Cravford 78.49 72.53 Craighead 78.61 72.66 Crawford 78.42 68.00 Cross 78.23 71.66 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24				72.15	Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.64 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.09 72.93 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24				74.16	Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22				72.73	Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 73.09 72.93 Futon 78.31 72.72 Garland 78.46 72.24				71.12	Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.02 Cross 78.23 71.64 Dallas 77.45 71.66 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22				72.50	Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.64 Dallas 77.45 71.64 Desha 76.41 69.77 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24				72.66	Crittenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.23				72.10	Cross 78.23 71.6 Dallas 77.45 71.6 Desha 76.41 69.7 Drew 77.99 72.8 Faulkner 79.73 74.33 Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2				68.09	Dallas 77.45 71.60 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Futon 78.31 72.72 Garland 78.46 72.22					Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22					Drew 77.99 72.8' Faulkner 79.73 74.3' Franklin 79.09 72.9' Futon 78.31 72.7' Garland 78.46 72.2'					Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.29					Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2					Fulton 78.31 72.74 Garland 78.46 72.24					Garland 78.46 72.24										Grant 78.94 73.5					Greene 77.25 72.62		orant							
		79.73	73.32																																																																																																																																			
Boone 79.29 74.23 Bradley 77.19 72.73 Calhoun 77.45 71.60 Carroll 79.72 74.71 Chicot 76.41 69.77 Clark 79.05 72.00 Clark 79.05 72.00 Clay 77.74 72.11 Cleveland 77.19 72.71 Columbia 78.56 71.11 Cloway 78.49 72.52 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.01 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.20				76.71																																																																																																																																		
Bradley 77.19 72.73 Calhoun 77.45 71.61 Carroll 79.72 74.7 Chicot 76.41 69.77 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.05 72.01 Clark 79.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.56 71.12 Conway 78.49 72.51 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22		Boone	79.29	74.25																																																																																																																																		
Calhoun 77.45 71.60 Carroll 79.72 74.7 Chicot 76.41 69.73 Clark 79.05 72.00 Clay 77.74 72.13 Cleburne 80.36 74.11 Cleburne 80.36 74.11 Cleveland 77.19 72.53 Columbia 78.66 71.13 Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Critenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Fulton 78.31 72.71 Garland 78.46 72.24				72.73																																																																																																																																		
Carroll 79.72 74.7 Chicot 76.41 69.7 Clark 79.05 72.01 Clark 79.05 72.01 Clay 77.14 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.55 Craighead 78.41 72.11 Critenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.74 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24		,		71.66																																																																																																																																		
Chicot 76.41 69.73 Clark 79.05 72.01 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.61 Dallas 77.45 71.12 Drew 77.99 72.81 Faulkner 79.33 74.33 Franklin 79.09 72.91 Fulton 78.31 72.71 Garland 78.46 72.21				74.71																																																																																																																																		
Clark 79.05 72.00 Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.77 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.77 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.81 Fulton 78.17 72.71 Garland 78.46 72.21 <td></td> <td>Chicot</td> <td></td> <td>69.79</td>		Chicot		69.79																																																																																																																																		
Clay 77.74 72.11 Cleburne 80.36 74.11 Cleveland 77.19 72.72 Columbia 78.66 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futon 78.31 72.27 Garland 78.46 72.29				72.00																																																																																																																																		
Cleburne 80.36 74.11 Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.53 Craighead 78.61 72.66 Cravford 78.49 72.53 Craighead 78.61 72.66 Crawford 78.42 68.00 Cross 78.23 71.66 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.83 Futton 78.31 72.71 Garland 78.46 72.24				72.15																																																																																																																																		
Cleveland 77.19 72.73 Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.64 Craighead 78.61 72.64 Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.09 72.93 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24				74.16																																																																																																																																		
Columbia 78.56 71.11 Conway 78.49 72.51 Craighead 78.61 72.61 Crawford 78.44 72.11 Critenden 75.42 68.01 Cross 78.23 71.61 Dallas 77.45 71.61 Desha 76.41 69.71 Drew 77.99 72.81 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.22				72.73																																																																																																																																		
Conway 78.49 72.50 Craighead 78.61 72.60 Crawford 78.44 72.11 Crittenden 75.42 68.00 Cross 78.23 71.60 Dallas 77.45 71.61 Desha 76.41 69.72 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 73.09 72.93 Futon 78.31 72.72 Garland 78.46 72.24				71.12																																																																																																																																		
Craighead 78.61 72.61 Crawford 78.44 72.11 Crittenden 75.42 68.02 Cross 78.23 71.64 Dallas 77.45 71.66 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22				72.50																																																																																																																																		
Crawford 78.44 72.11 Crittenden 75.42 68.03 Cross 78.23 71.64 Dallas 77.45 71.64 Desha 76.41 69.77 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.24				72.66																																																																																																																																		
Crittenden 75.42 68.03 Cross 78.23 71.65 Dallas 77.45 71.61 Desha 76.41 69.73 Drew 77.99 72.83 Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.23				72.10																																																																																																																																		
Cross 78.23 71.6 Dallas 77.45 71.6 Desha 76.41 69.7 Drew 77.99 72.8 Faulkner 79.73 74.33 Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2				68.09																																																																																																																																		
Dallas 77.45 71.60 Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Futon 78.31 72.72 Garland 78.46 72.22																																																																																																																																						
Desha 76.41 69.72 Drew 77.99 72.82 Faulkner 79.73 74.33 Franklin 79.09 72.92 Fulton 78.31 72.72 Garland 78.46 72.22																																																																																																																																						
Drew 77.99 72.8' Faulkner 79.73 74.3' Franklin 79.09 72.9' Futon 78.31 72.7' Garland 78.46 72.2'																																																																																																																																						
Faulkner 79.73 74.33 Franklin 79.09 72.93 Fulton 78.31 72.71 Garland 78.46 72.29																																																																																																																																						
Franklin 79.09 72.9 Fulton 78.31 72.7 Garland 78.46 72.2																																																																																																																																						
Fulton 78.31 72.74 Garland 78.46 72.24																																																																																																																																						
Garland 78.46 72.24																																																																																																																																						
Grant 78.94 73.5																																																																																																																																						
Greene 77.25 72.62		orant																																																																																																																																				

(Arkansas, cont'd) Hempstead 77.69 72.13 Hot Spring 78.65 71.84 Howard 76.50 71.37 Independence 77.69 72.62 Lard 73.31 72.70 Jackson 75.66 71.64 Jefferson 71.10 71.65 Johnson 77.65 73.32 Lavernce 71.71 72.03 Lavernce 71.77 72.03 Lavernce 76.50 71.37 Logan 77.85 71.25 Lonoke 78.47 73.44 Marion 79.38 73.31 Marion 79.38 73.31 Morion 79.47 74.48 Ouachita 76.21 74.67 Newton 79.47 74.48 Ouachita 76.23 72.03 Paike 78.36 72.00 Poipe 78.37 72.03 Paixie 78.44 67.66 Poipe<	State	County	Female	Male
Hot Spring 78.65 71.84 Howard 75.50 71.37 Independence 72.82 Izard 78.31 72.70 Jackson 75.66 71.84 Jefferson 77.10 71.55 Johnson 77.65 73.32 Lafayette 76.89 70.31 Lawrence 71.17 72.63 Litte River 75.50 71.32 Logan 77.85 71.25 Lonoke 78.47 73.14 Madison 79.13 72.97 Marion 79.08 73.46 Miller 77.29 71.37 Monroe 76.45 69.35 Monroe 76.45 69.35 Monroe 76.45 69.35 Monroe 76.45 69.35 Nowton 79.47 74.48 Ouachita 76.21 70.46 Perry 74.63 72.70 Pope 70.32 71.03 <td>(Arkansas cont'd)</td> <td>Hempstead</td> <td>77 69</td> <td>72 13</td>	(Arkansas cont'd)	Hempstead	77 69	72 13
Howard 76.50 71.37 Independence 77.98 72.62 Izard 78.31 72.70 Jackson 75.66 71.64 Jefferson 77.10 71.55 Johnson 77.65 73.32 Lafsyette 76.98 70.31 Lawrence 77.17 72.03 Lee 76.45 69.35 Lincoln 77.99 72.87 Little River 75.50 71.37 Logan 77.44 73.14 Madison 79.13 72.79 Marion 79.13 72.97 Marion 79.13 72.90 Newton 79.43 72.90 Nevada 76.98 70.31 Nevton 79.43 72.90 Nevada 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevton 79.47 74.48 Ouachita 76.27 <	(Arkansas, cont u)			
Izard 78.31 72.70 Jackson 75.66 71.164 Jefferson 77.10 71.55 Johnson 77.55 73.32 Lafwyette 76.98 70.31 Lawrence 71.17 72.03 Lincoln 77.99 72.87 Little River 75.50 71.32 Lonoke 78.74 73.14 Madison 73.13 72.39 Lonoke 78.74 73.14 Madison 73.13 72.39 Marion 73.13 72.39 Marion 73.32 73.46 Miller 77.29 71.94 Mississippi 73.85 67.38 Monroe 76.45 68.35 Monroe 76.45 68.35 Monroe 74.48 0.acchita 72.01 Newton 74.47 74.48 0.acchita 72.70 Polk 76.33 72.70 Pole 74.07 Paine				
Jackson 75.66 71.64 Jefferson 77.10 71.56 Johnson 77.65 73.32 Lafayette 76.98 70.31 Lawrence 77.17 72.03 Lee 76.45 69.35 Lincoln 77.99 72.87 Little River 76.50 71.37 Logan 77.85 71.94 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.93 71.03 Perry 78.43 72.90 Nevada 76.93 71.03 Pilips 74.44 67.36 Pilips 74.44 67.36 Poin sett 74.96 682.26 Polk 78.53		Independence	77.98	72.62
Jefferson 77.10 71.56 Johnson 77.55 73.32 Lafayette 76.88 70.31 Lawrence 77.17 72.03 Lee 76.45 69.35 Lincoln 77.99 72.87 Little River 76.50 71.37 Logan 77.85 71.25 Lonoke 78.74 73.46 Marion 79.08 73.46 Miller 77.29 71.94 Marion 79.38 73.46 Miller 77.29 71.94 Marion 79.38 73.46 Monroe 76.45 69.35 Monroe 76.45 69.35 Monroe 76.44 73.60 Ouachita 76.21 70.46 Perry 78.43 72.90 Phillips 74.44 67.36 Pike 78.63 72.70 Pope 79.02 74.07 Parise 78.73 71.03 </td <td></td> <td></td> <td>78.31</td> <td>72.70</td>			78.31	72.70
Johnson 77.65 73.32 Lafayette 76.39 70.31 Lawrence 77.17 72.03 Lee 76.45 69.35 Lincoln 77.99 72.87 Little River 76.50 71.37 Logan 77.85 71.25 Lonoke 78.74 73.14 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroce 76.45 69.35 Montgomery 78.43 72.90 Newada 76.39 70.31 Newada 76.36 79.81 Ouachita 76.21 70.46 Perry 78.43 72.90 Poilk 78.63 72.70 Poinsett 74.96 68.26 Poik 78.63 72.70 Poinsett 74.96 68.26 Poik 78.53 72.03 Palsi 78.72				
Lafayette 76.98 70.31 Lawrence 77.17 72.03 Lee 76.45 60.35 Lincoln 77.99 72.87 Little River 76.50 71.37 Logan 77.85 71.25 Lonoke 78.74 73.14 Macison 79.13 72.79 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.89 72.01 Nevada 76.83 72.70 Poin 74.44 67.36 Pike 78.63 72.70 Pope 79.02 74.07 Parine 77.63 71.03 Pulaski 78.73 72.33 Randolph 78.53 72.				
Lawrence 77.17 72.03 Lee 76.45 68.35 Lincoln 77.99 72.87 Little River 76.50 71.37 Logan 77.85 71.25 Lonoke 78.74 73.14 Madison 79.13 72.79 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevton 79.47 74.48 Ouachita 76.21 70.46 Perry 78.49 72.50 Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.86 82.62 Polk 78.63 72.70 Poinsett 74.86 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 71.03 Pulaski 78.73 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 71.03 Pulaski 78.73 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 73.37 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 73.37 Randolph 75.10 Lake 79.11 75.16 California Alapine 81.28 76.39 Del Norte 77.63 71.03 Yell 79.00 72.50 California Alapine 81.28 76.39 Del Norte 77.66 74.08 El Dorado 22.66 74.08 El Dorado 22.68 74.07 El Dorado 22.68 75.9 Marin 85.0				
Lee 76.45 69.35 Little River 76.50 71.37 Little River 76.50 71.37 Logan 77.85 71.25 Lonoke 78.74 73.14 Marion 79.08 73.85 Marion 79.08 73.85 Morroe 76.45 69.35 Morroe 76.45 70.31 Newada 76.38 70.31 Newton 79.47 74.48 Ouachita 76.21 70.46 Perry 78.43 72.90 Saline 80.36 75.16 Scott 78.43 72.90 Paleski 78.73 70.03 <td></td> <td></td> <td></td> <td></td>				
Little River 76.50 71.37 Logan 77.85 71.25 Lonoke 78.74 73.14 Marion 79.08 73.46 Miller 77.29 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Newda 76.89 70.31 Newda 76.85 67.98 Montgomery 78.43 72.90 Newda 76.85 70.31 Newda 76.85 72.07 Primigs 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.07 Poinsett 74.95 74.07 Prairie 77.63 71.03 Pulaski 78.73 72.07 Pope 79.02 74.07 Prairie 77.63 71				
Logan 77.85 71.25 Lonoke 78.74 73.14 Madison 79.13 72.79 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.83 72.00 Perry 78.43 72.00 Poinsett 74.46 67.36 Pike 78.63 72.70 Pope 79.02 74.07 Parisite 74.83 72.00 Poilk 78.63 72.70 Pope 79.02 74.07 Palaski 78.73 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Sevier 73.22 75.18		Lincoln	77.99	72.87
Lonoke 78.74 73.14 Madison 79.13 72.79 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.85 72.00 Parry 78.49 72.50 Philips 74.44 67.36 Pike 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Stone 79.58 74.10 Mashington 80.32 75.38 White 78.63 73.43 <td></td> <td>Little River</td> <td>76.50</td> <td>71.37</td>		Little River	76.50	71.37
Madison 79.13 72.79 Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevada 76.93 72.00 Pinillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.95 68.26 Polk 78.53 72.28 Page 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.28 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.		•		
Marion 79.08 73.46 Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.95 70.31 Nevata 76.21 70.46 Parry 78.49 72.50 Philips 74.44 66.26 Poin sett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Store 79.58 74.10 Union 76.01 69.84<				
Miller 77.29 71.94 Mississippi 73.85 67.98 Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevton 79.47 74.48 Ouachita 76.21 70.46 Perry 78.49 72.50 Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Sevier 77.32 72.12 Sharp 78.78 73.07 Sevier 77.32 71.44 Sebastian 78.78 73.07 Sevier 75.99 70.84 Stone 79.58 74.10 <td></td> <td></td> <td></td> <td></td>				
Mississippi 73.85 67.98 Monree 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevata 76.45 69.35 Nevata 76.45 69.35 Nevata 76.44 67.38 Nevata 76.21 70.46 Perry 78.49 72.50 Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.53 72.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.81 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.8				
Monroe 76.45 69.35 Montgomery 78.43 72.90 Nevada 76.98 70.31 Nevada 76.98 70.31 Nevton 79.47 74.48 Ouachita 76.21 70.46 Perry 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Subastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.81 73.25 Stone 79.58 74.10 Union 76.01 69.84				
Nevada 76.98 70.31 Newton 79.47 74.48 Ouachita 76.21 70.46 Perry 78.49 72.50 Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 <td></td> <td></td> <td></td> <td></td>				
Newton 79.47 74.48 Ouachita 76.21 70.46 Perry 78.49 72.50 Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.285 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 68.84 Vaburen 79.58 74.10 <td></td> <td>Montgomery</td> <td>78.43</td> <td>72.90</td>		Montgomery	78.43	72.90
Ouachita 76.21 70.46 Perry 78.49 72.50 Philips 74.44 67.36 Pike 78.53 72.70 Poinsett 74.96 68.26 Polk 78.53 72.70 Pope 79.02 74.07 Praisett 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.73 73.07 Sevier 77.32 72.12 Sharp 78.81 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 68.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 77.33 Colusa 80.31 79.19 Alpine 81.28 78.10 Vansturen 79.58 71.03				
Perry 78.49 72.50 Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 71.03 Yell 79.00 72.50 California Alameda 83.				
Phillips 74.44 67.36 Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 31.28 76.10 Amador 80				
Pike 78.63 72.70 Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81		·		
Poinsett 74.96 68.26 Polk 78.63 72.70 Pope 79.02 74.07 Prime 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 76.83 Gelon 79.				
Polk 78.63 72.70 Pope 79.02 74.07 Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.59 73.83 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Mador 80.03 77.33 Colusa 80.31 78.05 Colusa 80.31 </td <td></td> <td></td> <td></td> <td></td>				
Prairie 77.63 71.03 Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Severy 79.47 74.48 Sebastian 78.78 73.07 Sever 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 68.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.98 Del Norte 77.66 74.08 El Dorado				
Pulaski 78.72 73.33 Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 77.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 68.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 73.33 Colusa 80.31 78.05 73.33 Colusa 80.31 78.05 75.10 Alpine 81.28 78.98 75.10 Glenn 79.91 75.10 75.10		Pope	79.02	74.07
Randolph 78.53 72.85 Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 77.103 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 76.10 Amador 80.03 77.33 Colusa 80.31 78.05 Colusa 80.31 78.05 Colusa 80.87 76.10 Humboldt 79.22 74.52 Imperial		Prairie	77.63	71.03
Saline 80.36 75.16 Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 76.05 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno				
Scott 78.43 72.90 Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 68.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.03 77.33 Colusa 80.31 76.15 78.55 Colusa 80.31 78.05 76.19 Glenn 79.91 75.10 14.08 Humboldt 79.22 74.52 11.19 Inperial 82.90 77.24 1.90 Kern 79.53 75.29				
Searcy 79.47 74.48 Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 68.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 75.91 Humboldt 79.52 74.52 Imperial				
Sebastian 78.78 73.07 Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 80.82 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calusa 80.31 78.05 Colusa 80.31 78.05 Colusa 80.31 76.16 Calaveras 81.59 77.33 Colusa 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial				
Sevier 77.32 72.12 Sharp 78.91 73.25 St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.69 78.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 777.24 Inyo		1		
St. Francis 75.99 70.84 Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Colusa 80.31 78.05 Colusa 80.31 78.05 Colusa 80.31 78.05 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo				
Stone 79.58 74.10 Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calusa 80.31 78.05 Contra Costa 82.88 78.83 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kings 79.53 75.29 Kings 79.53 75.29 Lake		Sharp	78.91	73.25
Union 76.01 69.84 Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woidruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.89 Del Norte 77.66 74.08 El Dorado 82.68 78.31 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lasen <t< td=""><td></td><td></td><td>75.99</td><td>70.84</td></t<>			75.99	70.84
Van Buren 79.58 74.10 Washington 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.01 72.10 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 76.19 Genn 74.08 El Dorado 82.68 78.83 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Nyo 81.24 76.04 Kren 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Laseen 78.84 75.32 Los Angeles 83.04 76.37 Madera 81.18 76.09 Marino 85.02 81.44 70.32 Lasen 75.32 Los Angeles 83.04				
Washington White 80.32 75.38 White 78.63 73.43 Woodruff 77.63 71.03 Yell 79.00 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Los Angeles 83.04 78.37 Madera				
White 78.63 Woodruff 73.43 77.63 71.03 71.03 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Apine 81.28 78.10 Audor 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Inperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38				
Woodruff Yell 77.63 79.00 71.03 72.50 California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.21 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.53 Lasen 78.04 78.37 Lasen 78.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38		-		
California Alameda 83.10 79.19 Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38				
Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38		Yell	79.00	72.50
Alpine 81.28 78.10 Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38	California	Alameda	83.10	79.19
Amador 80.03 77.21 Butte 79.11 75.16 Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Inperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Calaveras 81.59 77.33 Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.04 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38		Amador	80.03	77.21
Colusa 80.31 78.05 Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.84 76.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38				
Contra Costa 82.88 78.98 Del Norte 77.66 74.08 El Dorado 82.68 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Inperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Del Norte 77.66 74.08 El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38				
El Dorado 82.68 78.83 Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.04 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38				
Fresno 80.87 76.19 Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Glenn 79.91 75.10 Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43		_		
Humboldt 79.22 74.52 Imperial 82.90 77.24 Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38				
Inyo 81.24 76.04 Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.44 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43			79.22	
Kern 79.53 75.29 Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Kings 79.54 77.59 Lake 78.00 73.32 Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Lake 78.00 73.32 Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Lassen 78.84 75.32 Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43		-		
Los Angeles 83.04 78.37 Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Madera 81.18 76.09 Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Marin 85.02 81.44 Mariposa 80.58 77.38 Mendocino 79.48 75.43				
Mendocino 79.48 75.43				
Merced 80.41 76.74				
		Merced	80.41	76.74

State	County	Female	Male
(California, cont'd)	Modoc	78.84	75.32
	Mono	81.28	78.10
	Monterey	83.29	79.17
	Napa	82.52	78.14
	Nevada	83.24	79.33
	Orange	83.82	80.05
	Placer	83.21	78.90
	Plumas	80.01	76.71
	Riverside	82.03	77.75
	Sacramento	81.01	76.66
	San Benito	82.23	78.54
	San Bernardino	80.42	76.10
	San Diego	82.89	78.95
	San Francisco	84.38	78.84
		80.47	
	San Joaquin		75.76
	San Luis Obispo	82.40	78.86
	San Mateo	84.30	80.34
	Santa Barbara	83.65	78.73
	Santa Clara	84.54	80.98
	Santa Cruz	83.04	78.80
	Shasta	79.03	73.99
	Sierra	80.01	76.71
	Siskiyou	79.23	73.99
	Solano	80.85	77.03
	Sonoma	81.97	78.52
	Stanislaus	80.48	75.95
	Sutter	79.77	76.69
	Tehama	79.48	74.83
	Trinity	79.23	73.99
	Tulare	80.34	75.58
	Tuolumne	81.28	78.10
	Ventura	82.87	79.40
	Yolo	82.06	77.96
	Yuba	78.52	74.16
Colorado	Adams	82.01	78.24
00101000	Alamosa	80.40	74.52
	Arapahoe	82.12	78.43
	Archuleta	81.35	77.02
	Baca	78.99	73.43
	Bent	78.99	73.43
	Boulder	82.01	78.24
	Broomfield	82.01	78.24
	Chaffee	82.15	77.69
	Cheyenne	79.48	74.68
	Clear Creek	83.29	79.60
	Conejos	81.35	77.02
	Costilla	80.40	74.52
	Crowley	79.28	74.54
	Custer	79.87	75.88
	Delta	81.08	75.82
	Denver	80.48	75.12
	Dolores	80.34	76.79
	Douglas	84.17	81.41
	Eagle	83.39	81.01
	El Paso	81.49	77.64
	Elbert	81.85	77.72
	Fremont	79.87	75.88
	Garfield	82.93	77.61
	Gilpin	81.55	76.95
	Grand	83.29	79.60
	Gunnison	84.33	81.65
	Hinsdale	80.41	77.03
	Huerfano	80.40	74.52
	Jackson	83.27	79.15
	Jefferson	82.01	78.24
	Kiowa	79.48	74.68
	Kiowa Kit Carson		
		80.82	76.19
	La Plata	83.04	78.96
	Lake	81.73	77.42
	Larimer	82.70	79.35
	Las Animas	78.81	75.54

State	County	Female	Male
(Colorado, cont'd)	Lincoln	79.48	74.68
	Logan	81.20	76.73
	Mesa	81.00	76.09
	Mineral	80.41	77.03
	Moffat	80.57	76.29
	Montezuma	80.34	76.79
	Montrose	80.99	75.99
	Morgan Otero	79.94 79.48	76.48 74.68
	Ouray	80.41	77.03
	Park	81.73	77.42
	Phillips	81.20	76.73
	Pitkin	84.33	81.65
	Prowers	78.99	73.43
	Pueblo	79.28	74.54
	Rio Blanco Rio Grande	80.57 80.41	76.29 77.03
	Routt	83.27	79.15
	Saguache	79.87	75.88
	San Juan	80.34	76.79
	San Miguel	80.34	76.79
	Sedgwick	81.20	76.73
	Summit	83.43	80.09
	Teller	82.50	77.70
	Washington	79.94	76.48
	Weld Yuma	82.01 80.82	78.24 76.19
Connecticut	Fairfield Hartford	83.75	79.47
	Litchfield	82.32 82.38	77.56 78.21
	Middlesex	82.66	78.34
	New Haven	81.97	77.43
	New London	81.61	78.13
	Tolland	81.57	79.48
	Windham	80.92	76.58
Delaware	Kent	79.63	73.80
	New Castle	80.47	75.92
	Sussex	80.61	75.68
District Of Columbia	District Of Columbia	79.14	73.68
Florida	Alachua Baker	80.69 77.26	75.46 68.80
	Bay	78.75	73.47
	Bradford	76.95	72.69
	Brevard	81.03	75.40
	Broward	81.93	77.05
	Calhoun	77.39	74.23
	Charlotte	82.59	75.91
	Citrus	80.02	72.90
	Clay Collier	80.18 84.62	75.28 80.08
	Columbia	64.62 77.70	72.56
	Dade	83.45	77.49
	De Soto	79.33	76.82
	Dixie	77.61	73.35
	Duval	78.68	73.79
	Escambia	78.38	73.16
	Flagler	81.35	76.59
	Franklin Gadsden	77.90 77.49	74.27 71.48
	Gadsden Gilchrist	77.61	73.35
	Glades	79.33	76.82
	Gulf	77.39	74.23
	Hamilton	76.78	73.81
	Hardee	78.29	74.97
	Hendry	78.03	73.43
	Hernando	80.03	73.66
	Highlands	80.27	75.46
	Hillsborough Holmes	80.51 76.43	75.55 71.05
	nullies	70.43	71.00

State	County	Female	Male
(Florida, cont'd)	Indian River	82.83	76.46
	Jackson	77.99	73.63
	Jefferson	77.93	73.67
	Lafayette	78.57	72.74
	Lake	81.34	75.78
	Lee	83.15	77.96
	Leon	80.84	76.58
	Levy	78.19	72.41
	Liberty	77.90	74.27
	Madison	76.78	73.81
	Manatee	82.25	76.68
	Marion Martin	80.29 83.23	74.26 78.20
	Miami-Dade	63.25 83.45	78.20
	Monroe	82.29	74.69
	Nassau	79.56	74.03
	Okaloosa	80.01	75.32
	Okeechobee	77.30	73.58
	Orange	81.51	76.71
	Osceola	81.39	76.91
	Palm Beach	83.49	78.14
	Pasco	80.26	74.33
	Pinellas	80.54	74.55
	Polk	80.79	75.38
	Putnam	77.82	70.97
	Santa Rosa	80.29	75.17
	Sarasota	83.42	77.49
	Seminole	81.88	77.13
	St. Johns	82.62	78.18
	St. Lucie	81.62	76.43
	Sumter	82.52	78.33
	Suwannee	78.57	72.74
	Taylor	77.93	73.67
	Union	77.26	68.80
	Volusia	80.47	73.72
	Wakulla	78.97	75.02
	Walton	79.46	73.96
	Washington	77.24	71.74
Georgia	Appling	76.07	70.40
	Atkinson	75.62	70.58
	Bacon	77.19	69.83
	Baker	76.30	72.92
	Baldwin	78.76	73.04
	Banks	79.49	73.32
	Barrow	79.10	73.17
	Bartow	78.07	73.01
	Ben Hill	77.10	72.07
	Berrien	76.18	73.06
	Bibb	76.86	69.62
	Bleckley	76.01	71.53
	Brantley	78.43	71.11
	Brooks	78.04	72.94
	Bryan	78.76	72.96
	Bulloch	78.42	73.68
	Burke	77.02	70.62
	Butts	76.01	70.77
	Calhoun	76.92	71.86
	Camden	79.14	75.45
	Candler	76.26	71.32
	Carroll	77.43	73.01
	Catoosa	80.63	74.89
	Charlton	78.43	71.11
	Chatham	79.37	74.10
	Chattahoochee	77.84	72.81
	Chattooga	76.35	70.93
	Cherokee	81.03	77.17
	Clarke	80.49	75.25
	Clay	76.96	69.97
	Clayton	78.23	74.35
		78.23 77.70 81.51	74.35 72.12 77.68

(Georgia, cont'a) Cofquitt 77.56 72.34 Colquitt 77.90 72.77 Columbia 80.46 76.37 Cook 75.31 70.85 Coweta 80.58 75.75 Crawford 78.92 72.92 Crisp 77.48 71.66 Dawson 77.49 72.16 Dawson 77.50 76.06 De Kalb 80.94 76.05 De Kalb 80.94 76.05 De congherty 75.51 72.54 Douglas 77.53 72.62 Douglas 78.37 75.00 Early 79.66 69.97 Echols 77.70 72.12 Effingham 78.43 78.43 Fayette 81.83 75.43 Fayette 81.83 75.43 Forsyth 82.59 79.16 Gilacocok 75.53 71.60 Grady 78.51 73.30 Greene </th <th>State</th> <th>County</th> <th>Female</th> <th>Male</th>	State	County	Female	Male
Colquitt 77.90 72.77 Columbia 80.46 76.37 Cook 75.31 70.85 Coweta 80.58 75.75 Crawford 78.92 72.92 Crisp 77.48 71.52 Dade 77.49 72.16 Dawson 73.70 76.06 De Kalb 80.94 76.05 Decatur 76.41 71.00 Dodge 76.81 71.75 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 79.66 69.97 Echols 77.70 72.12 Effingham 78.40 74.68 Elbert 78.58 70.27 Evans 76.26 71.32 Farnin 78.83 75.43 Fayette 81.58 79.03 Forsyth 82.59 79.16 Franklin 78.06 71.32 Futton 79.59 74.79 </td <td>(Georgia, cont'd)</td> <td>Coffee</td> <td>77.56</td> <td>72.34</td>	(Georgia, cont'd)	Coffee	77.56	72.34
Cook 75.31 70.85 Coweta 80.58 75.75 Crisy 71.48 71.52 Dade 77.49 72.16 Dawson 79.70 76.06 De Kalb 80.94 76.05 Decatur 76.11 71.00 Dodge 76.81 71.70 Dooly 77.53 72.62 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 76.96 69.97 Echols 77.70 72.12 Effingham 78.40 78.33 Faspette 81.58 79.03 Ebert 78.56 73.29 Emanuel 78.99 70.27 Evans 76.26 71.32 Forsyth 82.59 79.16 Franklin 78.00 71.53 Fulton 79.59 74.74 Giaccock 76.53 71.60 Giynn 79.13 72.71			77.90	72.77
Coweta 80.58 75.75 Crawford 78.92 72.92 Crisp 71.48 71.52 Dade 77.49 72.16 Dawson 79.70 76.06 De Kab 80.94 76.05 De Kab 80.94 76.05 De Kab 80.94 76.05 De Kab 80.94 76.05 De Kab 76.01 72.52 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 78.66 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.58 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Forsyth 82.59 74.79 Gilmer 79.89 74.79 Gilmer 79.33 72.71 Gordon 71.37 72.71		Columbia	80.46	76.37
Crawford 78.92 72.92 Crisp 77.48 71.52 Dade 77.49 72.16 Dawson 73.70 76.06 De Kalb 80.94 76.05 Decatur 76.41 71.00 Dodge 76.81 71.75 Dooly 77.53 72.62 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 76.96 69.97 Echols 77.70 72.12 Effingham 78.43 75.43 Fayette 81.58 70.27 Evans 76.26 73.29 Emanuel 75.89 70.27 Evans 76.26 73.29 Fannin 78.33 75.43 Forsyth 82.59 79.16 Franklin 78.06 71.32 Forsyth 82.51 73.30 Gimer 79.89 74.46 Gisocack 76.53 71.60 <td></td> <td></td> <td></td> <td></td>				
Crisp 77.48 71.52 Dade 77.49 72.16 Dawson 79.70 76.06 De Kalb 80.94 76.05 Decatur 76.41 71.00 Dodge 76.81 71.75 Dooly 77.53 72.62 Dougherty 78.50 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.59 70.27 Evans 76.26 71.32 Fannin 78.83 76.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.179 Gordon 77.37 72.71 Gordon 77.37 72.71 Gordon 77.33 72.71 Gordon 77.33 72.71				
Dade 77.49 72.16 Dawson 79.70 76.06 De Kalb 80.94 76.05 Decatur 76.41 71.00 Dodge 76.81 71.75 Dooly 75.53 72.62 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 76.96 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.56 73.29 Emanuel 75.89 70.02 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 78.16 Franklin 78.05 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.53 71.60				
Dewson 79.70 76.06 De Kalb 80.34 76.05 Decatur 76.41 71.10 Dody 77.53 72.62 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 76.96 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.86 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 73.16 Franklin 78.00 71.53 Fulton 79.59 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwaly 78.51 73.30				
Decatur 76.41 71.00 Dodge 76.81 71.75 Dooly 75.53 72.62 Douglas 78.37 75.00 Early 76.96 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.66 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Forsyth 82.59 79.16 Franklin 78.06 71.33 Fulton 79.53 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Giynn 71.31 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hal 81.06 76.40				
Dodge 76.81 71.75 Dougherty 78.51 72.54 Douglas 78.57 75.00 Early 76.96 69.97 Echols 77.70 72.12 Etfingham 78.66 73.29 Emanuel 75.83 70.27 Evans 76.26 73.29 Fannin 78.83 75.43 Fayette 81.58 79.03 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.61 Habersham 80.06 75.21		De Kalb	80.94	76.05
Dooly 77.53 72.62 Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 76.56 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.56 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.55 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Giynn 71.31 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 </td <td></td> <td></td> <td>76.41</td> <td></td>			76.41	
Dougherty 78.51 72.54 Douglas 78.37 75.00 Early 76.96 60.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.66 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Harris 80.96 75.21<				
Douglas 78.37 75.00 Early 76.96 69.97 Echols 77.70 77.12 Etfingham 78.40 74.66 Elbert 78.56 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 73.16 Franklin 78.06 71.53 Fulton 79.59 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Harris 80.96 75.21		,		
Early 76.96 69.97 Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 78.56 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.33 76.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Gyrene 79.25 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 75.21 Harris 80.96 75.21 Hart 78.75 73.66 Henry 79.08 74.88 Houston 79.52 72.88 Jackson 71.19 70.83 <td></td> <td></td> <td></td> <td></td>				
Echols 77.70 72.12 Effingham 78.40 74.66 Elbert 75.68 72.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Harris 80.96 75.21 Hart 78.73 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Ivwin 78.63 70.03		-		
Elbert 78.56 73.29 Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.33 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 75.21 Harris 80.96 75.21 Harris 80.66 75.21 Harris 79.52 72.88 Jackson 79.15 73.88 Jasper 79.52 72.84			77.70	72.12
Emanuel 75.89 70.27 Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.52 72.88 Jaff Davis 77.19 72.88 Jasper 75.53 70.62		Effingham	78.40	74.66
Evans 76.26 71.32 Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 78.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Harcock 76.53 71.60 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Jouston 79.52 72.88 Jaskson 79.15 73.88				
Fannin 78.83 75.43 Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.74 Gilmer 79.59 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Harcock 76.53 71.60 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Heard 79.48 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jones 79.49 74.74				
Fayette 81.58 79.03 Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 72.88 Jackson 79.15 73.88 Jasper 79.52 72.88 Jefferson 75.89 69.68 Jenkins 76.53 70.62				
Floyd 76.70 73.42 Forsyth 82.59 79.16 Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Harris 80.96 75.21 Hart 78.75 72.66 Henry 79.08 74.88 Houston 79.52 72.88 Jackson 79.15 73.88 Jasper 79.52 72.88 Jefferson 75.83 96.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 <td></td> <td></td> <td></td> <td></td>				
Franklin 78.06 71.53 Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Haralson 74.89 70.80 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.57 72.64 Lanier 75.52 70.58 Laurens 76.53 70.62 Jones				
Fulton 79.59 74.79 Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.31 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.63 Hancock 76.53 71.60 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.52 72.88 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 73.79 Lincoin 75.62 70.58		Forsyth	82.59	79.16
Gilmer 79.89 74.46 Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Haralson 74.89 70.80 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.44 Lanier 75.62 70.58 Laurens 76.53 70.62				
Glascock 76.53 71.60 Glynn 79.13 72.71 Gordon 77.37 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Haraison 74.83 70.80 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.09 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 75.89 69.68 Jones 79.49 74.74 Lamar 75.52 70.58				
Glynn 79.13 72.71 Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 73.79				
Gordon 77.37 72.71 Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Japper 79.52 72.88 Jeff Davis 77.19 98.83 Jefferson 75.89 66.68 Jonson 77.09 72.88 Jonson 77.09 72.88 Jonson 77.09 72.88 Jonson 75.62 70.58 Laurens 76.81 72.26 Lae 77.54 72.64				
Grady 78.51 73.30 Greene 79.26 74.80 Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Harancock 76.53 71.60 Haraison 74.89 70.80 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58<				
Gwinnett 82.11 78.23 Habersham 80.17 75.33 Hall 81.06 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Haralson 74.89 70.80 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 77.37 Lincoln 77.64 71.17 Long 79.25 74.11		Grady	78.51	
Habersham 80.17 75.33 Hall 81.06 76.40 Hancock 76.53 71.60 Haralson 74.89 70.80 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.09 72.88 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.41 Long 79.25 74.11 Lowndes 77.70 72.12 Lincoln 77.64 71.17 Long 79.25 74.11 <td></td> <td></td> <td></td> <td></td>				
Hall 81.06 76.40 Hancock 76.53 71.60 Haralson 74.83 70.80 Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 75.57 70.58 Laurens 76.81 72.26 Lae 78.40 75.84 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.26 Laer 78.67 72.30 </td <td></td> <td></td> <td></td> <td></td>				
Hancock 76.53 71.60 Haralson 74.89 70.80 Hartis 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.84 Houston 79.62 73.88 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 68.83 Jeff Pavis 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 75.57 72.64 Lanier 75.52 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 <td></td> <td></td> <td></td> <td></td>				
Haralson 74.89 70.80 Harris 80.96 75.21 Harris 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.89 Houston 78.62 74.54 Invin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jeffrson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.26 Macon 78.57 72.36 Marion 78.57 72.36				
Harris 80.96 75.21 Hart 78.75 73.66 Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Marion 78.53 70.26 Marion 78.54 72.30				
Heard 77.34 72.66 Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jeff Davis 77.69 92.88 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.24 75.30 Macon 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Marion 78.64 74.03 <td></td> <td></td> <td></td> <td></td>				
Henry 79.08 74.88 Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jeff Davis 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 75.52 70.58 Laurens 76.81 72.26 Lee 78.40 75.44 Liner 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.44 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 78.57 72.30			78.75	73.66
Houston 79.62 74.54 Irwin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lairer 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 75.53 72.62 Madison 78.57 72.36 Marion 78.57 72.12 Lumpkin 79.25 74.11 Mechuffie 76.09 70.28 Marion 78.57 72.30 </td <td></td> <td></td> <td></td> <td></td>				
Invin 78.07 70.83 Jackson 79.15 73.88 Jasper 79.52 72.88 Jaff Davis 77.19 69.83 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.36				
Jackson 79.15 73.88 Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Mcintush 79.25 74.11 Meriwether 78.30 72.92 Mitchell 77.07				
Jasper 79.52 72.88 Jeff Davis 77.19 69.83 Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.44 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 78.54 72.36 Marion 77.53 72.26 Madison 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.36 Miniter 76.30 72.28 Michtosh 79.25 74.11 Meriwether </td <td></td> <td></td> <td></td> <td></td>				
Jefferson 75.89 69.68 Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.63 Marion 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.236 Marion 78.57 72.36 Marion 78.52 74.11 Merivether 78.20 70.02 Mitchell 70.07 71.99 Mintroe 78.64 74.03 <td></td> <td></td> <td></td> <td></td>				
Jenkins 76.53 70.62 Johnson 77.09 72.88 Jones 77.09 72.88 Jones 77.09 72.86 Lamar 77.57 72.64 Lanier 75.52 70.58 Laurens 76.81 72.26 Lee 78.49 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.26 Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Minitosh 79.25 74.11 Meriwether 78.30 72.92 Michell 77.07 71.09 Mongan 78.64 74.03 Morigomery 78.20 71.09 Montgomery 78.20 71		Jeff Davis	77.19	69.83
Johnson 77.09 72.88 Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.26 Madison 78.57 72.36 Marion 78.57 72.36 Marion 78.57 72.36 Mcluffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 76.30 72.29 Mitchell 70.07 71.09 Monroe 78.64 74.03 Mortgomery 78.20 71.59 Mortgomery 78.64 74.03				
Jones 79.49 74.74 Lamar 77.57 72.64 Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.26 Madison 78.57 72.26 Marion 78.57 72.26 Macinosh 79.25 74.11 Merimether 76.09 70.28 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Mortgomery 78.20 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Lamar 77.57 72.64 Lanier 75.52 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.63 Marion 78.57 72.36 Marion 78.57 72.36 Marinon 78.57 72.36 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Merivether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Mortgomery 78.20 71.59 Morgan 79.26 74.80				
Lanier 75.62 70.58 Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 78.57 72.36 Marino 78.57 70.28 Mcintosh 79.25 74.11 Meriwether 76.30 72.28 Micitosh 79.25 74.11 Meriwether 76.30 72.29 Mitchell 77.07 71.09 Monroe 78.64 74.03 Mortgomery 78.20 71.59 Mortgomery 78.20 71.59				
Laurens 76.81 72.26 Lee 78.40 75.84 Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Marion 78.57 72.36 Marion 76.92 74.11 Merinorh 79.25 74.11 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Liberty 78.97 73.79 Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.30 70.28 Mitchell 77.07 71.09 Monroe 78.64 71.92 Mortgomery 78.20 71.09 Monrgen 78.64 74.03 Morgan 79.26 74.80				
Lincoln 77.64 71.17 Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Long 79.25 74.11 Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Mer/wether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.99 Monroe 78.64 74.03 Mortgomery 78.20 71.59 Morgan 79.26 74.80				
Lowndes 77.70 72.12 Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 78.57 72.38 Marion 76.92 70.28 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.99 Monroe 78.64 74.03 Morgan 79.26 74.80				
Lumpkin 79.24 75.30 Macon 77.53 72.62 Madison 78.57 72.36 Marion 78.57 72.31 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Mortgomery 78.20 71.59 Morgan 79.26 74.80				
Macon 77.53 72.62 Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Morgan 79.26 74.80				
Madison 78.57 72.36 Marion 77.84 72.81 Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Morgan 79.26 74.80				
Mcduffie 76.09 70.28 Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80			78.57	72.36
Mcintosh 79.25 74.11 Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Meriwether 78.20 70.00 Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Miller 76.30 72.92 Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Mitchell 77.07 71.09 Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Monroe 78.64 74.03 Montgomery 78.20 71.59 Morgan 79.26 74.80				
Montgomery 78.20 71.59 Morgan 79.26 74.80				
		Montgomery		
Murray 77.00 72.24		•		
		Murray	77.00	72.24

State	County	Female	Male
(Georgia, cont'd)	Muscogee	76.51	71.61
2	Newton	78.52	73.68
	Oconee	82.44	77.31
	Oglethorpe	78.56	73.29
	Paulding	80.61	75.26
	Peach	78.16	69.17
	Pickens	78.92	74.94
	Pierce	77.99	70.37
	Pike	77.57	72.64
	Polk	76.44	71.18
	Pulaski	77.47	72.24
	Putnam	79.52	72.88
	Quitman	76.96	69.97
	Rabun	80.18	74.95
	Randolph	76.92	71.86
	Richmond	76.75	70.32
	Rockdale	79.86	75.58
	Schley	77.65	72.46
	Screven	76.53	70.62
	Seminole	76.30	72.92
	Spalding	76.70	71.17
	Stephens	77.73	72.71
	Stewart	76.96	69.97
	Sumter	77.65	72.46
	Talbot	78.20	70.00
	Taliaferro	77.64	71.17
	Tattnall	76.08	71.59
	Taylor	78.92	72.92
	Telfair	77.10	72.07
	Terrell	76.92	71.86
	Thomas	77.93	71.83
	Tift	77.90	72.06
	Toombs	77.37	72.22
	Towns	80.18	74.95
	Treutlen	78.20	71.59
	Troup	77.34	72.66
	Turner	78.07	70.83
	Twiggs	76.01	71.53
	Union	80.52	75.72
	Upson	76.09	71.39
	Walker	77.46	72.06
	Walton	78.58	72.93
	Ware	76.84	71.19
	Warren	76.53	71.60
	Washington	76.65	71.29
	Wayne	77.45	71.90
	Webster	76.96	69.97
	Wheeler	78.20	71.59
	White	80.53	75.00
	Whitfield	79.35	74.06
	Wilcox	77.47	72.24
	Wilkes	77.64	71.17
	Wilkinson	77.09	72.88
	Worth	78.74	72.91
Hawaii	Hawaii	83.09	76.66
	Honolulu	83.71	78.11
	Kalawao	83.09	76.66
	Kauai	82.41	77.04
	Maui	83.62	77.80
Idaho	Ada	82.43	78.87
adilo	Adams	81.16	77.63
	Bannock	79.59	75.64
	Bear Lake	79.59 80.91	75.64 76.67
	Benewah	78.88	76.67
	Bingham	80.94	75.59
	Blaine	82.98	75.59
		82.98 80.46	79.91
	Rojeo		10.04
	Boise		
	Bonner	80.74	76.72

State	County	Female	Male
(Idaho, cont'd)	Camas	79.56	75.16
	Canyon	80.64	76.43
	Caribou	80.91	76.67
	Cassia	80.51	75.62
	Clark	80.54	77.18
	Clearwater Custer	80.81 80.46	75.97 76.34
	Elmore	80.46 80.24	76.34
	Franklin	80.91	76.67
	Fremont	80.54	77.18
	Gem	80.46	76.34
	Gooding	79.56	75.16
	Idaho	80.81	75.97
	Jefferson	81.45	76.54
	Jerome Kootenai	80.19	74.08
	Latah	80.86 81.68	77.36 78.99
	Lemhi	80.54	77.18
	Lewis	80.81	75.97
	Lincoln	79.56	75.16
	Madison	81.13	77.90
	Minidoka	79.33	74.99
	Nez Perce	79.88	75.50
	Oneida	80.51	75.62
	Owyhee	80.24	75.87
	Payette Power	79.87 80.51	74.98 75.62
	Shoshone	78.88	75.02
	Teton	81.13	77.90
	Twin Falls	79.78	74.96
	Valley	81.16	77.63
	Washington	81.16	77.63
Illinois	Adams	81.30	75.44
	Alexander	77.26	71.35
	Bond	80.13	75.58
	Boone	80.88	77.40
	Brown	79.15	75.66
	Bureau	81.35	76.10
	Calhoun Carroll	79.18 80.67	74.91 75.54
	Cass	79.89	75.54 75.18
	Champaign	81.84	77.73
	Christian	79.78	75.27
	Clark	78.81	74.69
	Clay	80.12	73.37
	Clinton	82.20	76.43
	Coles	80.08	73.77
	Cook	80.98	75.81
	Crawford Cumberland	79.47 80.76	74.43 76.06
	De Kalb	80.76 80.73	76.06
	De Witt	79.70	75.14
	Douglas	80.88	75.72
	Du Page	83.36	79.63
	Edgar	79.10	74.54
	Edwards	80.62	74.40
	Effingham	80.85	76.07
	Fayette	80.53	75.53
	Ford	79.18	74.65
	Franklin Fulton	78.15 79.30	72.15 75.32
	Gallatin	79.30	75.32
	Greene	79.18	72.03
	Grundy	80.32	75.78
	Hamilton	78.71	72.85
	Hancock	82.18	76.68
	Hardin	78.71	72.85
	Henderson	82.11	76.35
	Henry	81.00	76.01
	Iroquois Jackson	79.18 79.59	74.65 75.01
	00072011	19.09	73.01

State	County	Female	Male
(Illinois, cont'd)	Jasper	80.76	76.06
	Jefferson	78.88	74.02
	Jersey	80.46	75.96
	Jo Daviess	81.93	78.21
	Johnson	79.25	74.03
	Kane	82.08	78.99
	Kankakee	80.11	74.53
	Kendall	83.06	77.88
	Knox	78.47	74.53
	La Salle	79.47	75.19
	Lake	82.51	78.94
	Lawrence	78.60	73.38
	Lee	79.86	76.63
	Livingston	80.67	75.41
	Logan Macon	80.34 79.56	74.73 74.54
	Macoupin	79.56	74.54
	Madison	79.67	74.45
	Marion	78.21	74.45
	Marshall	79.47	75.47
	Mason	79.15	75.66
	Massac	79.25	74.03
	Mcdonough	80.16	76.44
	Mchenry	81.85	77.83
	Mclean	81.35	77.32
	Menard	79.89	75.18
	Mercer	82.11	76.35
	Monroe	82.15	78.00
	Montgomery	79.59	73.90
	Morgan	80.13	75.82
	Moultrie	80.62	76.66
	Ogle	81.56	77.39
	Peoria	79.36	74.86
	Perry	79.82	73.90
	Piatt	80.62	76.66
	Pike	80.42	76.01
	Pope	77.51	72.01
	Pulaski	77.26	71.35
	Putnam	81.35	76.10
	Randolph	80.28	75.19
	Richland Rock Island	80.12 80.35	73.37 75.98
	Saline	77.51	72.01
	Sangamon	80.26	74.94
	Schuyler	79.15	75.66
	Scott	80.42	76.01
	Shelby	81.10	76.48
	St. Clair	78.97	74.05
	Stark	79.47	75.47
	Stephenson	80.49	76.34
	Tazewell	80.35	75.88
	Union	79.39	74.99
	Vermilion	78.03	73.05
	Wabash	80.62	74.40
	Warren	81.21	73.91
	Washington	81.36	75.98
	Wayne	80.49	73.81
	White	79.34	73.64
	Whiteside	80.74	75.89
	Will	81.35	77.39
	Williamson	79.02	73.51
	Winnebago	80.24	74.68
	Woodford	81.73	78.04
Indiana	Adams	80.87	75.25
	Allen	80.15	76.10
	Bartholomew	79.23	74.58
	Benton	80.74	74.25
	Blackford	78.94	73.10
	Boone	80.63	77.26
	Brown	80.49	76.65
		80.41	75.65

State	County	Female	Male
(Indiana, cont'd)	Cass	79.26	74.09
(indiana, conca)	Clark	78.48	74.06
	Clay	79.21	74.60
	Clinton	79.60	74.59
	Crawford	79.39	72.77
	Daviess	79.23	73.69
	De Kalb	79.29	74.97
	Dearborn Decatur	80.27 80.04	76.11 74.37
	Delaware	79.25	73.70
	Dubois	80.29	76.92
	Elkhart	80.92	76.44
	Fayette	76.80	72.84
	Floyd	78.81	74.38
	Fountain	79.59	73.85
	Franklin	80.36	75.18
	Fulton	78.79	74.21
	Gibson Grant	79.68 78.68	75.04 72.31
	Greene	79.02	72.51
	Hamilton	83.21	79.20
	Hancock	79.41	76.22
	Harrison	80.15	74.40
	Hendricks	81.72	77.55
	Henry	78.90	73.44
	Howard	78.72	74.16
	Huntington	80.26	75.09
	Jackson	78.84	73.18
	Jasper	79.57	74.48
	Jay Jefferson	78.94 77.66	73.10 73.38
	Jennings	78.12	72.75
	Johnson	80.68	76.12
	Knox	78.55	73.15
	Kosciusko	80.36	75.53
	La Porte	78.89	73.59
	Lagrange	79.84	75.29
	Lake	79.24	73.23
	Lawrence	78.96	72.92
	Madison	78.00	72.96
	Marion Marshall	78.51 80.08	73.23 76.19
	Martin	80.08 79.23	78.19
	Miami	79.39	75.20
	Monroe	81.55	77.29
	Montgomery	80.01	74.51
	Morgan	79.64	74.19
	Newton	79.10	74.40
	Noble	79.07	74.56
	Ohio	79.12	73.21
	Orange	79.39	72.77
	Owen	78.58	73.30
	Parke Perry	79.90 79.41	74.26 75.57
	Perry Pike	79.41 79.68	75.57 75.04
	Porter	80.04	75.92
	Posey	81.19	75.25
	Pulaski	78.79	74.21
	Putnam	80.10	75.41
	Randolph	79.82	74.97
	Ripley	79.11	75.89
	Rush	79.00	74.52
	Scott	76.53	71.20
	Shelby	79.11	73.94
	Spencer St. Joseph	80.93 79.88	75.56 75.19
	St. Joseph Starke	79.88 76.50	75.19
	Steuben	81.30	72.30
	Sullivan	78.63	72.62
	Switzerland	79.12	73.21
	Tippecanoe	80.67	76.80
	Tipton	79.21	76.18

State	County	Female	Male
(Indiana, cont'd)	Union	80.36	75.18
(inulana, cont u)	Vanderburgh	78.97	74.57
	Vermillion	77.97	73.58
	Vigo	78.51	73.31
	Wabash	80.21	74.44
	Warren	80.74	74.25
	Warrick	80.42	77.06
	Washington Wayne	77.93 78.54	72.64 73.44
	Wells	81.77	76.22
	White	80.11	75.59
	Whitley	80.66	75.97
lowa	Adair	81.52	76.28
	Adams	80.85 81.20	76.29
	Allamakee Appanoose	80.24	77.19 74.96
	Audubon	81.52	76.28
	Benton	81.89	77.56
	Black Hawk	80.72	76.66
	Boone	80.00	75.62
	Bremer	82.95	78.71
	Buchanan Buena Vista	80.78 81.36	76.89
	Buena Vista Butler	81.36 82.82	76.23 76.94
	Calhoun	81.02	76.94
	Carroll	81.87	76.24
	Cass	81.66	76.90
	Cedar	83.17	77.90
	Cerro Gordo	80.75	76.75
	Cherokee	81.46	76.41
	Chickasaw Clarke	82.82 80.72	76.94 75.22
	Clav	81.16	75.22
	Clayton	82.72	76.61
	Clinton	79.72	75.52
	Crawford	80.88	76.07
	Dallas	82.88	79.35
	Davis	80.55	76.26
	Decatur	80.72	75.22
	Delaware Des Moines	82.43 79.86	78.89 76.62
	Dickinson	83.70	78.24
	Dubuque	81.36	77.64
	Emmet	81.14	76.37
	Fayette	81.29	76.57
	Floyd	81.27	77.62
	Franklin	81.68	77.07
	Fremont Greene	80.47 81.83	75.46 76.65
	Grundy	81.82	70.05
	Guthrie	81.83	76.65
	Hamilton	82.53	76.93
	Hancock	81.68	77.07
	Hardin	81.20	76.17
	Harrison	79.79	74.28
	Henry	81.66	76.72
	Howard Humboldt	82.43 81.96	77.81 76.68
	Ida	79.73	75.53
	lowa	82.34	77.59
	Jackson	81.29	76.11
	Jasper	81.30	75.62
	Jefferson	80.75	76.83
	Johnson	83.46	78.30
	Jones Keokuk	82.14 82.34	77.62 77.59
	Keokuk Kossuth	82.34 81.92	77.59
	Lee	79.89	74.61
	Linn	82.09	78.17
	Louisa	81.77	76.67
	Lucas	80.24	74.96
	Lyon	81.45	76.96
	· · · · · · · · · · · · · · · · · · ·		

State	County	Female	Male
(lowa, cont'd)	Madison	81.18	75.88
	Mahaska	80.98	76.52
	Marion	81.07	76.75
	Marshall	81.22	73.58
	Mills	80.05	75.15
	Mitchell	82.43	77.81
	Monona	79.73	75.53
	Monroe	80.55	76.26
	Montgomery	80.47	75.46
	Muscatine	80.97	76.51
	0@Brien	81.46	76.41
	Osceola	81.45	76.96
	Page	80.22	75.21
	Palo Alto	81.14	76.37 78.15
	Plymouth Pocahontas	82.84 81.96	76.68
	Polk	81.13	76.66
	Pottawattamie	79.88	74.67
	Poweshiek	81.43	77.96
	Ringgold	80.85	76.29
	Sac	81.02	77.33
	Scott	80.78	75.83
	Shelby	81.66	76.90
	Sioux	83.49	77.98
	Story	82.65	79.04
	Tama	81.82	77.42
	Taylor	80.85	76.29
	Union	81.18	75.88
	Van Buren	80.75	76.83
	Wapello	78.98	74.26
	Warren	80.83	76.82
	Washington	81.77	76.67
	Wayne	80.55	76.26
	Webster	78.85	75.38
	Winnebago	82.15	76.71
	Winneshiek	83.67	78.56
	Woodbury	80.06	75.73
	Worth Wright	82.15 81.16	76.71 76.72
Kansas	Allen	78.54	74.52
	Anderson	82.13	75.00
	Atchison	79.27	74.95
	Barber	80.55	75.82
	Barton	79.89	74.91
	Bourbon	80.11	73.66
	Brown	81.50	75.66
	Butler	79.68	75.40
	Chase	80.60	75.99
	Chautauqua	78.14	72.43
	Cherokee	77.47	70.95
	Cheyenne	80.87	75.70
	Clark	79.73	75.22
	Clay	80.64	75.33
	Cloud	80.64	75.33
	Coffey Comanche	82.13	75.00
	Comanche Cowley	79.73 78.49	75.22 73.45
	Crawford	78.49 78.61	73.45
	Decatur	78.61 80.87	73.18
	Dickinson	80.91	76.89
	Doniphan	79.27	74.95
	Douglas	81.67	77.68
	Edwards	80.62	74.72
	Elk	78.14	72.43
	Ellis	80.77	/6.55
			76.55 74.84
	Ellis	80.77 80.39 80.40	
	Ellis Ellsworth	80.39	74.84
	Ellis Ellsworth Finney	80.39 80.40	74.84 75.82
	Ellis Ellsworth Finney Ford	80.39 80.40 79.73	74.84 75.82 75.22
	Ellis Ellsworth Finney Ford Franklin	80.39 80.40 79.73 79.69	74.84 75.82 75.22 74.28

State	County	Female	Male
(Kansas, cont'd)	Grant	80.32	75.79
	Gray	80.40	75.82
	Greeley	80.22	76.74
	Greenwood	80.60	75.99
	Hamilton	80.22	76.74
	Harper Harvey	80.55 81.32	75.82 77.33
	Haskell	80.40	75.82
	Hodgeman	81.65	76.81
	Jackson	80.96	75.52
	Jefferson	80.33	76.13
	Jewell	81.51	76.54
	Johnson	83.04	79.42
	Kearny	80.32	75.79
	Kingman Kiowa	80.55 79.73	75.82 75.22
	Labette	79.16	73.64
	Lane	80.22	76.74
	Leavenworth	80.54	75.66
	Lincoln	80.39	74.84
	Linn	78.54	74.52
	Logan	80.93	76.74
	Lyon	80.67	75.77
	Marion	80.91	76.89
	Marshall Mcpherson	81.33 81.00	76.65 76.08
	Meade	79.73	75.22
	Miami	80.40	75.76
	Mitchell	80.30	75.42
	Montgomery	78.14	72.43
	Morris	80.60	75.99
	Morton	80.32	75.79
	Nemaha	81.50	75.66
	Neosho Ness	79.42	74.18
	Norton	81.65 80.93	76.81 76.74
	Osage	80.69	74.96
	Osborne	81.51	76.54
	Ottawa	80.30	75.42
	Pawnee	81.65	76.81
	Phillips	80.93	76.74
	Pottawatomie	80.96	75.52
	Pratt Rawlins	80.07 80.87	74.80 75.70
	Reno	80.07	74.80
	Republic	81.33	76.65
	Rice	80.62	74.72
	Riley	82.27	78.33
	Rooks	81.51	76.54
	Rush	81.65	76.81
	Russell	80.39	74.84
	Saline Scott	80.30 80.22	75.42 76.74
	Sedgwick	80.22 79.76	75.39
	Seward	79.62	74.02
	Shawnee	80.41	74.73
	Sheridan	80.93	76.74
	Sherman	80.87	75.70
	Smith	81.51	76.54
	Stafford	80.62	74.72
	Stanton Stevens	80.22 80.32	76.74 75.79
	Sumner	60.32 79.24	73.89
	Thomas	80.87	75.70
	Trego	80.93	76.74
	Wabaunsee	80.69	74.96
	Wallace	80.22	76.74
	Washington	81.33	76.65
1	Wichita	80.22	76.74
	Wilson	79.42	74.18
			74.18 74.18 71.78

State	County	Female	Male
Kentucky	Adair	78.47	73.56
nontaony	Allen	76.73	72.24
	Anderson	78.69	74.88
	Ballard	78.51	72.12
	Barren	79.21	73.19
	Bath	77.65	70.58
	Bell Boone	74.94 80.43	68.76 75.51
	Bourbon	79.08	72.40
	Boyd	77.25	72.79
	Boyle	78.70	74.77
	Bracken	76.57	72.04
	Breathitt	75.29	67.50
	Breckinridge Bullitt	78.63 80.16	73.46 75.61
	Butler	78.25	73.03
	Caldwell	77.01	73.41
	Calloway	79.64	73.93
	Campbell	78.75	74.70
	Carlisle	78.51	72.12
	Carroll	77.61	73.15
	Carter Casey	77.55 76.49	70.93 71.02
	Christian	70.49	72.18
	Clark	77.59	73.41
	Clay	74.12	68.70
	Clinton	77.32	71.22
	Crittenden	78.08	73.59
	Cumberland	77.32	71.22
	Daviess Edmonson	78.90 78.25	74.31 73.03
	Elliott	76.25	72.13
	Estill	76.16	69.85
	Fayette	80.04	76.15
	Fleming	77.65	70.58
	Floyd	76.23	66.59
	Franklin	78.62	74.48
	Fulton Gallatin	77.88 77.14	72.41 72.70
	Garrard	79.21	73.87
	Grant	77.14	72.70
	Graves	77.88	72.41
	Grayson	77.26	72.01
	Green	78.14	72.60
	Greenup	78.28	72.76
	Hancock Hardin	78.63 78.58	73.46 74.04
	Harlan	74.86	68.10
	Harrison	77.43	71.74
	Hart	79.00	72.99
	Henderson	77.31	72.79
	Henry	78.31	72.03
	Hickman Hopkins	77.88 77.18	72.41 72.42
	Jackson	76.16	69.85
	Jefferson	79.08	74.17
	Jessamine	79.27	74.59
	Johnson	75.55	69.65
	Kenton	78.55	74.18
	Knott Knox	76.42 76.31	70.16 69.64
	Larue	76.31 79.00	69.64 72.99
	Laurel	77.24	71.48
	Lawrence	76.97	72.13
	Lee	76.72	68.51
	Leslie	74.12	68.70
	Letcher	76.41	68.94
	Lewis	77.38	71.33
	Lincoln Livingston	78.14 77.80	71.43 73.12
	Logan	77.21	72.98
	Lyon	78.08	73.59

State	County	Female	Male
(Kentucky, cont'd)	Madison	78.34	74.72
	Magoffin	76.03	71.35
	Marion	78.40	73.38
	Marshall	77.80	73.12
	Martin	75.55	69.65
	Mason	77.90	72.87
	Mccracken	78.51	72.12
	Mccreary	75.93	71.87
	Mclean	77.29	71.66
	Meade	79.52	74.44
	Menifee	76.13	69.02
	Mercer	77.83	73.41
	Metcalfe	78.14	72.60
	Monroe	76.73	72.24
	Montgomery	78.70	72.78
	Morgan	76.03	71.35
	Muhlenberg	77.16	71.64
	Nelson	78.89	74.33
	Nicholas	77.43	71.74
	Ohio	78.19	73.84
	Oldham	81.12	76.93
	Owen	77.61	73.15
	Owsley	75.29	67.50
	Pendleton	76.57	72.04
	Perry	72.65	66.52
	Pike	75.03	67.50
	Powell	76.13	69.02
	Pulaski	78.12	72.29
	Robertson	76.57	72.04
	Rockcastle	76.39	71.49
	Rowan	78.20	72.32
	Russell	77.84	72.79
	Scott	78.46	76.23
	Shelby	80.15	75.87
	Simpson	78.47	73.28
	Spencer	78.69	74.88
	Taylor	78.05	74.00
	Todd	73.03	72.98
	Trigg	77.01	72.50
	Trimble	78.31	72.03
	Union	78.51	72.03
	Warren	79.00	75.47
	Washington	79.00	73.38
	Washington	78.92	73.36
	Webster	78.92	74.02
	Whitley	75.45	70.83
	,		
	Woodford	76.72	68.51
	Woodford	81.03	75.03
Louisiana	Acadia	76.13	70.08
	Allen	79.40	74.79
	Ascension	80.02	74.22
	Assumption	78.62	73.13
	Avoyelles	77.24	70.31
	Beauregard	76.99	72.67
	Bienville	76.07	70.00
	Bossier	79.95	74.37
	Caddo	76.78	71.53
	Calcasieu	77.29	71.63
	Caldwell	76.11	70.30
	Cameron	78.43	70.13
	Catahoula	76.11	70.30
	Claiborne	76.85	72.86
	Concordia	76.72	69.89
	De Soto	77.44	71.02
	East Baton Rouge	78.70	73.33
	East Carroll	75.80	70.44
	East Feliciana	75.80	70.44
	Evangeline	76.51	70.73
	Franklin		
		76.49	70.64
	Grant	77.38	72.08
	Iberia	76.88	71.88

State	County	Female	Male
(Louisiana, cont'd)	Iberville	78.30	72.83
(Louisiana, cont a)	Jackson	76.73	71.91
	Jefferson	79.66	73.87
	Jefferson Davis	78.43	70.13
	La Salle	77.65	73.15
	Lafayette	79.34	74.10
	Lafourche	79.73	73.62
	Lincoln Livingston	78.52 78.57	73.27 72.43
	Madison	75.85	69.28
	Morehouse	76.12	69.82
	Natchitoches	77.51	72.36
	Orleans	79.17	71.70
	Ouachita	78.08	71.55
	Plaquemines	79.65	73.93
	Pointe Coupee	79.36	73.56
	Rapides Bad Bisson	78.14	71.67
	Red River Richland	76.07 75.85	70.00 69.28
	Sabine	76.95	73.20
	St. Bernard	75.11	70.49
	St. Charles	78.55	74.58
	St. Helena	77.52	70.73
	St. James	78.79	73.24
	St. John The Baptist	76.62	71.44
	St. Landry	75.57	70.29
	St. Martin	77.92	72.48
	St. Mary	77.89	72.33
	St. Tammany	80.23	75.00
	Tangipahoa Tensas	76.82 76.72	70.78 69.89
	Terrebonne	76.72	72.39
	Union	77.13	72.93
	Vermilion	78.66	73.02
	Vernon	78.48	73.56
	Washington	76.24	69.69
	Webster	76.45	70.30
	West Baton Rouge	79.79	73.90
	West Carroll	75.80	70.44
	West Feliciana	79.79	73.90
	Winn	75.20	71.65
Maine	Androscoggin	80.18	75.57
	Aroostook	81.00	75.57
	Cumberland	82.07	77.81
	Franklin	80.05	76.41
	Hancock	81.93	77.03
	Kennebec Knox	79.12 81.72	75.87 77.08
	Lincoln	81.72	77.19
	Oxford	80.22	76.00
	Penobscot	80.15	75.54
	Piscataquis	80.10	74.59
	Sagadahoc	81.15	77.69
	Somerset	79.47	74.71
	Waldo	80.43	76.61
	Washington	79.82	73.74
	York	81.87	77.42
Maryland	Allegany	78.77	75.11
			76.78
	Anne Arundel	81.11	
	Baltimore City	76.03	68.94
	Baltimore City Baltimore County	76.03 80.80	68.94 75.90
	Baltimore City Baltimore County Calvert	76.03 80.80 80.95	68.94 75.90 76.54
	Baltimore City Baltimore County Calvert Caroline	76.03 80.80 80.95 78.90	68.94 75.90 76.54 74.31
	Baltimore City Baltimore County Calvert Caroline Carroll	76.03 80.80 80.95 78.90 81.74	68.94 75.90 76.54 74.31 76.65
	Baltimore City Baltimore County Calvert Caroline Carroll Cecil	76.03 80.80 80.95 78.90 81.74 78.74	68.94 75.90 76.54 74.31 76.65 73.50
	Baltimore City Baltimore County Calvert Caroline Carroll Cecil Charles	76.03 80.80 80.95 78.90 81.74 78.74 80.23	68.94 75.90 76.54 74.31 76.65 73.50 75.56
	Baltimore City Baltimore County Calvert Caroline Carroll Cecil	76.03 80.80 80.95 78.90 81.74 78.74	68.94 75.90 76.54 74.31 76.65 73.50
	Baltimore City Baltimore County Calvert Caroline Carroll Cecil Charles Dorchester	76.03 80.80 80.95 78.90 81.74 78.74 80.23 79.19	68.94 75.90 76.54 74.31 76.65 73.50 75.56 74.26
	Baltimore City Baltimore County Calvert Caroline Carroll Cecil Charles Dorchester Frederick	76.03 80.80 80.95 78.90 81.74 78.74 80.23 79.19 82.20	68.94 75.90 76.54 74.31 76.65 73.50 75.56 74.26 78.24

State	County	Female	Male
(Maryland, cont'd)	Kent	81.29	74.67
	Montgomery	84.87	81.57
	Prince George@S	79.78	74.81
	Queen Anne@S	81.68	77.74
	Somerset	78.09	73.98
	St. Mary@S	80.57	76.02
	Talbot	81.73	77.08
	Washington	79.53	75.94
	Wicomico	79.06	73.67
	Worcester	81.40	76.33
Massachusetts	Barnstable	83.06	77.59
	Berkshire	82.18	77.38
	Bristol	81.73	76.22
	Dukes	82.68	79.31
	Essex	82.62	78.21
	Franklin	82.49	77.65
	Hampden	81.04	75.80
	Hampshire	82.41	77.67
	Middlesex	83.21	79.27
	Nantucket	83.06	77.59
	Norfolk	83.16	79.07
	Plymouth	81.38	76.91
	Suffolk	82.12	76.40
	Worcester	81.68	77.42
Michigan	Alcona	79.63	73.78
	Alger	80.87	76.04
	Allegan	80.58	77.08
	Alpena	80.40	75.44
	Antrim	81.81	77.03
	Arenac	78.40	74.15
	Baraga	80.68	75.89
	Barry	80.89	77.55
	Bay	79.97	75.10
	Benzie	81.27	76.53
	Berrien	79.86	75.01
	Branch	79.60	75.03
	Calhoun	78.36	72.99
	Cass	80.44	74.58
	Charlevoix	81.07	76.73
	Cheboygan	80.34	76.43
	Chippewa	80.10	77.37
	Clare	78.76	73.39
	Clinton	82.59	78.49
	Crawford	79.05	75.08
	Delta	81.79	76.49
	Dickinson	81.52	77.14
	Eaton	80.96	77.46
	Emmet	81.04	78.26
	Genesee	78.37	73.25
	Gladwin	79.47	74.29
	Gogebic Count Transmission	79.43	75.17
	Grand Traverse	81.82	77.18
	Gratiot	79.08	75.05
	Hillsdale	80.45	74.74
	Houghton Huron	79.89	75.61 75.10
	maron	80.55	
	Ingham	80.22	76.70
	Ionia	79.28 79.93	75.33 75.13
	losco Iron		
	iron Isabella	80.68 80.90	75.89 75.80
	Jackson	80.90	75.80 75.49
	Jackson Kalamazoo	80.41 79.86	75.49 75.64
	Kalkaska	79.66	75.04
	Kaikaska Kent	79.95 81.70	75.19
	Kent Keweenaw	79.89	77.54
	Lake	79.89 80.35	75.61
	Lake Lapeer	80.35 80.01	75.35 75.39
		80.01 83.34	75.39 80.41
		03.34	00.41
	Leelanau		
	Leelanau Lenawee Livingston	80.16 81.65	76.19 77.90

State	County	Female	Male
(Michigan	Luce	81.03	75.54
(Michigan, cont'd)	Luce Mackinac	81.03 81.03	75.54 75.54
	Macomb	80.65	75.69
	Manistee	80.05	76.72
	Marguette	81.45	76.62
	Mason	80.42	76.19
	Mecosta	81.41	76.43
	Menominee	81.68	77.47
	Midland	82.28	77.55
	Missaukee	79.33	75.89
	Monroe	80.16	75.91
	Montcalm	79.80	75.64
	Montmorency	79.59	74.97
	Muskegon	79.93	74.57
	Newaygo	79.87	75.24
	Oakland	81.39	77.63
	Oceana	80.39	75.46
	Ogemaw	79.60	74.51
	Ontonagon	79.43	75.17
	Osceola	80.35	75.35
	Oscoda	79.63	73.78
	Otsego	81.02	75.53
	Ottawa	82.78	79.80
	Presque Isle	79.59	74.97
	Roscommon	79.88	74.87
	Saginaw	79.68	74.65
	Sanilac	80.26	75.20
	Schoolcraft	80.87	76.04
	Shiawassee	79.45	74.00
	St. Clair	79.17	74.24
	St. Joseph	79.03	74.01
	Tuscola	79.58	74.28
	Van Buren	79.23	73.88
	Washtenaw	81.91	79.04
	Wayne Wexford	77.96	72.19
	vvextord	79.18	75.89
Minnesota	Aitkin	82.62	77.59
	Anoka	82.85	78.30
	Becker	80.79	76.47
	Beltrami	81.29	75.78
	Benton	81.99	76.95
	Big Stone	82.27	77.56
	Blue Earth	83.06	78.05
	Brown	83.86	77.64
	Carlton	80.34	76.36
	Carver	83.03	79.72
	Cass	80.86	76.84
	Chippewa	82.34	78.41
	Chisago	81.78	77.80
	Clay	81.70	78.29
	Clearwater Cook	81.36 82.43	76.24
	Cook Cottonwood	82.43 82.53	77.17 76.53
	Cottonwood Crow Wing	82.53 81.87	76.53 77.91
	Dakota	81.87 83.16	79.46
	Dodge	81.98	79.46
	Douglas	82.29	79.02
	Faribault	83.61	79.02
	Fillmore	82.95	78.04
	Freeborn	81.86	77.72
	Goodhue	81.98	77.67
	Grant	82.86	78.03
	Hennepin	82.58	78.64
	Houston	83.07	78.08
	Hubbard	81.75	77.47
	Isanti	82.69	77.91
	Itasca	82.28	76.68
	Jackson	82.59	78.22
	Kanabec	80.36	76.22
	Kandiyohi	83.16	78.78
	Kittson	83.03	76.92
	Koochiching	81.49	76.37

State	County	Female	Male
(Minnesota, cont'd)	Lac Qui Parle	82.27	77.56
	Lake	82.43	77.17
	Lake Of The Woods	81.49	76.37
	Le Sueur	83.00	78.13
	Lincoln	82.22	77.00
	Lyon	81.56	77.23
	Mahnomen	81.36	76.24
	Marshall	83.03	76.92
	Martin	82.81	77.46
	Mcleod	82.45	77.64
	Meeker	82.18	77.73
	Mille Lacs	79.95	75.48
	Morrison	82.21	77.17
	Mower	82.97	77.27
	Murray	82.49	76.97
	Nicollet	83.25	78.54
	Nobles	82.59	78.22
	Norman	80.79	76.47
	Olmsted	83.60	79.49
	Otter Tail	82.86	78.03
	Pennington	81.36	76.24
	Pine	80.68	76.35
	Pipestone	82.22	77.00
	Polk	81.24	75.93
	Pope	83.04	78.04
	Ramsey Red Lake	82.19 81.24	77.37
	Red Lake Redwood	81.24 82.53	75.93
	Redwood Renville	82.53 80.94	77.21 76.39
	Rice	80.94 81.88	76.39
	Rock	81.88	76.97
	Roseau	82.49 82.25	76.97
	Scott	83.27	79.49
	Sherburne	81.90	79.49
	Sibley	82.85	77.10
	St. Louis	80.97	76.38
	Stearns	84.13	70.38
	Steele	83.17	78.42
	Stevens	83.04	78.04
	Swift	82.34	78.41
	Todd	82.78	77.80
	Traverse	82.27	77.56
	Wabasha	82.89	78.90
	Wadena	81.75	77.47
	Waseca	82.89	79.40
	Washington	82.92	79.50
	Watonwan	82.53	76.53
	Wilkin	82.86	78.03
	Winona	81.62	77.79
	Wright	81.78	78.64
	Yellow Medicine	82.53	77.21
Mississippi	Adams	76.36	71.11
maaraarhhi	Alcorn	76.36	70.74
	Amite	75.73	70.74
	Attala	76.23	70.86 69.04
	Benton	76.23	72.43
	Bolivar	76.08	72.43 65.03
	Calhoun	74.32	70.16
	Carroll	77.76	71.49
	Chickasaw	78.37	70.56
	Choctaw	76.72	70.30
	Claiborne	76.08	69.50
	Clarke	76.79	71.78
	Clay	77.99	71.53
	Coahoma	74.56	66.92
	Copiah	76.42	70.11
	oopiun	77.76	70.72
	Covington		
	Covington De Soto		
	De Soto	79.55	74.29
	De Soto Forrest	79.55 76.78	74.29 71.16
	De Soto	79.55	74.29

State	County	Female	Male
(Mississippi, cont'd	Grenada	77.49	70.50
(iviississippi, cont u	Hancock	79.24	73.65
	Harrison	77.89	72.76
	Hinds	78.45	72.12
	Holmes	74.59	67.87
	Humphreys	75.82	67.95
	Issaquena	76.76	72.17
	Itawamba Jackson	77.19 77.29	71.28 72.50
	Jasper	77.12	72.30
	Jefferson	76.08	69.50
	Jefferson Davis	74.95	70.67
	Jones	77.55	72.83
	Kemper	76.81	71.27
	Lafayette	79.63	72.88
	Lamar	80.46	74.75
	Lauderdale	77.83 74.95	71.89
	Lawrence Leake	74.95	70.67 69.70
	Lee	76.35	71.20
	Leflore	75.17	68.69
	Lincoln	78.04	70.82
	Lowndes	78.74	73.32
	Madison	76.84	72.29
	Marion	75.44	68.93
	Marshall	76.38	70.32
	Monroe	78.90	71.79
	Montgomery	77.76	71.49
	Neshoba	75.75	70.54
	Newton Noxubee	77.66 76.81	70.97 71.27
	Oktibbeha	78.95	74.36
	Panola	75.52	69.10
	Pearl River	77.27	71.17
	Perry	76.61	71.17
	Pike	75.01	68.84
	Pontotoc	79.43	73.46
	Prentiss	77.78	71.70
	Quitman	73.36	66.70
	Rankin	79.95	74.61
	Scott Sharkey	76.69 75.82	69.04 67.95
	Simpson	77.57	69.94
	Smith	78.45	70.87
	Stone	76.98	70.97
	Sunflower	73.85	66.92
	Tallahatchie	75.55	70.32
	Tate	77.56	71.42
	Tippah	76.08	72.43
	Tishomingo	77.98	70.60
	Tunica	73.36	66.70
	Union Walthall	78.43 76.74	73.36 69.72
	Warren	76.68	71.43
	Washington	74.09	67.10
	Wayne	76.98	70.90
	Webster	76.72	70.27
	Wilkinson	75.73	70.86
	Winston	77.67	70.93
	Yalobusha	75.55	70.32
	Yazoo	76.76	72.17
Missouri	Adair	80.52	74.66
	Andrew	80.33	76.47
	Atchison	80.21	76.23
	Audrain	79.22	73.75
	Barry Barton	78.47 79.21	73.91
	Barton Bates	79.21 80.26	74.50 75.05
	Benton	80.26 78.97	73.83
	Bollinger	78.39	70.76
	Boone	81.31	76.85
	Buchanan	78.68	73.67

State	County	Female	Male
(Missouri, cont'd)	Butler	76.02	71.24
(inicoduri, concu)	Caldwell	79.59	74.97
	Callaway	79.44	75.04
	Camden	81.11	75.81
	Cape Girardeau	80.12	75.66
	Carroll	79.59	74.97
	Carter	77.86	70.23
	Cass Cedar	79.34 79.21	75.58 74.50
	Chariton	80.52	75.48
	Christian	80.79	77.39
	Clark	79.42	74.88
	Clay	80.21	76.70
	Clinton	78.77	75.22
	Cole	80.56	75.76
	Cooper	79.29	74.98
	Crawford Dade	78.37 78.19	72.89 73.72
	Dallas	78.34	73.95
	Daviess	79.74	75.64
	De Kalb	80.33	76.47
	Dent	78.76	71.95
	Douglas	79.48	74.20
	Dunklin	75.42	68.99
	Franklin	79.82	73.19
	Gasconade	80.02	73.99
	Gentry Greene	79.74 79.46	75.64 74.99
	Grundy	79.46	74.99
	Harrison	79.74	75.64
	Henry	78.80	73.25
	Hickory	80.04	73.38
	Holt	80.21	76.23
	Howard	80.52	75.48
	Howell	77.95	73.50
	Iron	77.86	70.23
	Jackson Jasper	78.90 78.11	73.91 74.41
	Jefferson	78.31	73.92
	Johnson	79.91	75.70
	Knox	80.09	74.29
	Laclede	79.00	73.29
	Lafayette	79.11	75.42
	Lawrence	79.62	73.19
	Lewis	79.42	74.88
	Lincoln Linn	78.49 79.36	75.03 73.84
	Livingston	79.36	73.84
	Macon	80.09	74.29
	Madison	78.39	70.76
	Maries	80.43	75.66
	Marion	79.33	74.76
	Mcdonald	78.29	71.55
	Mercer	80.52	74.66
	Miller Mississippi	79.21 75.38	73.38 69.33
	Moniteau	79.29	74.98
	Monroe	80.92	76.33
	Montgomery	80.02	73.99
	Morgan	78.74	74.01
	New Madrid	75.38	69.33
	Newton	79.41	73.76
	Nodaway	80.21	76.23 72.78
	Oregon Osage	79.33 80.43	72.78 75.66
	Osaye Ozark	60.43 79.48	75.00
	Pemiscot	75.80	68.11
	Perry	79.81	74.58
	Pettis	78.97	75.28
	Phelps	79.22	74.19
	Pike	79.53	73.62
	Platte	81.58	77.97
ι			

State	County	Female	Male
(Missouri, cont'd)	Polk	78.19	73.72
(initioodani, contra)	Pulaski	78.91	74.37
	Putnam	80.52	74.66
	Ralls	80.92	76.33
	Randolph	78.72	74.07
	Ray	78.25	74.19
	Reynolds	77.86	70.23
	Ripley Saline	76.02 79.37	71.24 75.02
	Schuyler	80.52	74.66
	Scotland	79.42	74.88
	Scott	78.27	71.63
	Shannon	79.33	72.78
	Shelby	80.09	74.29
	St. Charles	82.02	77.72
	St. Clair	80.04	73.38
	St. Francois St. Louis City	77.98 76.98	72.57 69.69
	St. Louis County	81.05	76.15
	Ste. Genevieve	80.68	75.52
	Stoddard	78.05	75.52
	Stone	81.65	75.93
	Sullivan	79.66	74.31
	Taney	81.37	75.14
	Texas	79.31	73.48
	Vernon	79.17	73.02
	Warren	81.51	74.84
	Washington	76.50	71.30
	Wayne	78.05	72.26 74.96
	Webster Worth	78.35 79.74	74.96
	Wright	77.70	73.68
	-	-	
Montana	Beaverhead Big Users	79.68	76.38
	Big Horn Blaine	79.63 79.55	75.07 72.89
	Broadwater	81.12	76.28
	Carbon	79.63	75.07
	Carter	80.15	75.79
	Cascade	81.10	75.46
	Chouteau	79.55	72.89
	Custer	80.15	75.79
	Daniels	78.86	72.19
	Dawson	80.37	75.82
	Deer Lodge Fallon	79.68 81.02	76.38 76.86
	Fergus	80.38	76.14
	Flathead	81.22	76.88
	Gallatin	81.81	79.06
	Garfield	81.02	76.86
	Glacier	79.55	72.89
	Golden Valley	79.82	76.42
	Granite	81.22	76.88
	Hill	80.81	75.75
	Jefferson Judith Basin	81.12 81.10	76.28 75.46
	Lake	81.10	75.46
	Lewis And Clark	80.50	74.03
	Liberty	80.81	75.75
	Lincoln	79.60	75.80
	Madison	79.73	73.91
	Mccone	81.02	76.86
	Meagher	81.12	76.28
	Mineral	80.52	77.57
	Missoula	80.52	77.57
	Musselshell	79.82	76.42
	Park Petroleum	81.81 80.00	79.06 76.11
	Petroleum Phillips	80.00 80.38	76.11
	Pondera	80.38 79.55	70.14
	Powder River	80.15	75.79
	Powell	81.22	76.88
	Prairie	81.02	76.86
		01.02	

State	County	Female	Male
(Montana, cont'd)	Ravalli	81.69	76.93
(Wontana, cont a)	Richland	80.37	75.82
	Roosevelt	78.86	72.19
	Rosebud	80.00	76.11
	Sanders	79.60	75.80
	Sheridan	78.86	72.19
	Silver Bow	79.73	73.91
	Stillwater	79.82	76.42
	Sweet Grass	79.82	76.42
	Teton	79.55	72.89
	Toole Treasure	80.81	75.75
	Valley	80.00 81.02	76.11 76.86
	Wheatland	79.82	76.42
	Wibaux	81.02	76.86
	Yellowstone	80.00	76.11
	Yellowstone National	81.81	79.06
Nebraska	Adams	81.08	76.97
	Antelope	82.04	77.30
	Arthur	80.88	76.13
	Banner	81.55	75.87
	Blaine	82.09	76.97
	Boone	81.27	76.12
	Box Butte	81.25	77.35
	Boyd	81.79	76.82
	Brown	82.09	76.97
	Buffalo Burt	81.62	76.64
	Butler	79.74 81.96	74.42 76.57
	Cass	80.17	75.90
	Cedar	83.81	77.70
	Chase	81.03	77.12
	Cherry	82.09	76.97
	Cheyenne	81.55	75.87
	Clay	81.69	76.62
	Colfax	81.96	76.57
	Cuming	83.08	77.77
	Custer	82.09	76.97
	Dakota	79.92	75.14
	Dawes	81.25	77.35
	Dawson Deuel	80.69	76.53
	Dixon	81.03 79.92	77.12 75.14
	Dodge	81.36	75.56
	Douglas	80.96	76.36
	Dundy	81.03	77.12
	Fillmore	81.69	76.62
	Franklin	81.29	77.97
	Frontier	81.17	76.12
	Furnas	81.29	77.97
	Gage	80.74	75.78
	Garden	80.88	76.13
	Garfield	81.62	76.74
	Gosper	80.69	76.53
	Grant	80.88 81.62	76.13
	Greeley Hall	81.62 80.95	76.74 76.05
	Hanilton	80.95 82.52	76.05
	Harlan	81.29	77.97
	Haves	81.03	77.12
	Hitchcock	81.17	76.12
	Holt	81.79	76.82
	Hooker	80.88	76.13
	Howard	81.62	76.74
	Jefferson	81.69	76.62
	Johnson	80.21	75.81
	Kearney	81.29	77.97
	Keith	80.88	76.13
	Keya Paha	81.79	76.82
	Kimball	81.55	75.87
	Knox Lancaster	82.04 82.50	77.30 78.22
	Luilbaster	02.00	10.22

State	County	Female	Male
(Nebraska, cont'd)	Lincoln	81.03	77.12
ινευταγκά, cont d)	Lincoln Logan	81.03	76.13
	Loup	82.09	76.97
	Madison	81.60	75.52
	Mcpherson	80.88	76.13
	Merrick	81.27	76.12
	Morrill	79.77	75.62
	Nance	81.27	76.12
	Nemaha	80.21	75.81
	Nuckolls Otoe	81.08 81.50	76.97 75.11
	Pawnee	80.21	75.81
	Perkins	81.03	77.12
	Phelps	80.69	76.53
	Pierce	82.04	77.30
	Platte	82.10	77.74
	Polk	82.52	77.89
	Red Willow	81.17	76.12
	Richardson	80.21	75.81
	Rock Saline	81.79 81.21	76.82 76.96
	Sarpy	81.54	78.43
	Saunders	80.71	76.96
	Scotts Bluff	79.77	75.62
	Seward	80.84	76.84
	Sheridan	79.77	75.62
	Sherman	81.62	76.74
	Sioux	81.25	77.35
	Stanton	83.08	77.77
	Thayer Thomas	81.69 82.09	76.62 76.97
	Thurston	79.74	74.42
	Valley	81.62	76.74
	Washington	81.54	77.73
	Wayne	83.81	77.70
	Webster	81.08	76.97
	Wheeler	81.62	76.74
	York	81.21	76.96
Nevada	Carson City	78.82	74.14
	Churchill	79.21	74.36
	Clark	80.39	75.74
	Douglas Elko	82.30 80.68	77.22 75.44
	Esmeralda	76.71	71.12
	Eureka	79.61	74.76
	Humboldt	79.20	74.86
	Lander	79.61	74.76
	Lincoln	80.39	75.74
	Lyon	79.34	74.70
	Mineral	76.71	71.12
	Nye Pershing	76.71 79.20	71.12 74.86
	Storey	79.20 79.34	74.86
	Washoe	79.80	75.62
	White Pine	79.61	74.76
New Hampshire	Belknap	80.89	76.48
	Carroll	82.41	77.67
	Cheshire	81.87	77.04
	Coos	79.98	75.51
	Grafton	82.54	78.49
	Hillsborough	82.02	78.37
	Merrimack	82.23	77.80
	Rockingham	82.34	78.55
	Strafford	81.21	76.57
	Sullivan	81.01	76.49
New Jersey	Atlantic	79.30	75.31
	Bergen	84.26	80.53
	Burlington Camden	81.30	77.49
	Camden Cape May	79.99 81.00	75.33 74.82
	Cumberland	79.13	74.82

State	County	Female	Male
(New Jersey,	Essex	80.50	75.26
cont'd)	Gloucester	80.55	75.92
	Hudson	82.17	77.16
	Hunterdon	83.29	79.45
	Mercer	81.45	76.89
	Middlesex	82.93	78.48
	Monmouth	82.13	77.62
	Morris	83.65	80.04
	Ocean	81.44	76.53
	Passaic	82.34	77.22
	Salem	79.36	73.44
	Somerset	83.77	80.18
	Sussex	81.23	76.81
	Union	82.39	77.77
	Warren	81.94	77.49
New Mexico	Bernalillo	81.21	75.96
	Catron	80.16	72.94
	Cebola	78.23	74.11
	Chaves	78.88	73.27
	Colfax	80.97	75.93
	Curry	79.42	75.07
	De Baca	79.14	72.77
	Dona Ana	81.49	75.78
	Eddy	79.20	73.27
	Grant	80.62	75.08
	Guadalupe	79.14	72.77
	Harding	80.97	75.93
	Hidalgo	79.65	73.57
	Lea	78.55	72.52
	Lincoln	82.30	77.05
	Los Alamos	83.86	80.82
	Luna	79.65	73.57
	Mckinley	79.03	70.72
	Mora	81.90	76.69
	Otero	80.14	74.99
	Quay	79.14	72.77
	Rio Arriba	79.57	70.31
	Roosevelt	79.35	74.19
	San Juan	79.23	74.35
	San Miguel	79.75	72.85
	Sandoval	81.78	77.04
	Santa Fe	82.44	77.78
	Sierra	80.16	72.94
	Socorro	79.26	73.85
	Taos	81.90	76.69
	Torrance	79.71	74.98
	Union	80.97	75.93
	Valencia	79.67	74.51
New York	Albany	81.49	77.38
	Allegany	80.06	77.35
	Bronx	81.20	74.98
	Broome	80.98	76.15
	Cattaraugus	79.07	74.88
	Cayuga	81.74	77.03
	Chautauqua	80.66	75.46
	Chemung	80.14	75.57
	Chenango	80.04	76.31
	Clinton	81.33	76.50
	Columbia	80.90	76.32
	Cortland	79.71	76.88
	Delaware	80.57	76.38
	Dutchess	81.81	77.91
	Erie	80.31	75.72
	Essex	81.14	77.32
	Franklin	79.77	76.95
	Fulton	80.64	76.15
	Genesee	81.01	75.74
	Greene	80.46	75.16
	Hamilton	81.14	77.32
		81.16	77.20
	Herkimer	01.10	11.20

State	County	Female	Male
	Kin	00.00	77.00
(New York, cont'd)	Kings Lewis	82.39 81.75	77.26 75.99
	Livingston	81.54	75.55
	Madison	81.25	77.77
	Monroe	81.65	77.65
	Montgomery	79.84	76.13
	Nassau	83.62	79.59
	New York	84.09	79.26
	Niagara	79.64	75.54
	Oneida	80.88	76.05
	Onondaga	81.76	76.92
	Ontario	81.88	76.84
	Orange Orleans	81.03 80.37	77.63
	Oswego	80.37 79.99	76.06 75.85
	Otsego	81.33	76.79
	Putnam	82.41	78.70
	Queens	83.79	78.98
	Rensselaer	79.93	76.48
	Richmond	81.61	77.25
	Rockland	83.43	79.60
	Saratoga	82.37	78.66
	Schenectady	81.61	76.91
	Schoharie	81.80	77.43
	Schuyler	79.12	76.37
	Seneca	80.68	76.80
	St. Lawrence Steuben	79.63	75.52
	Suffolk	80.45 82.27	75.92 78.01
	Sullivan	79.06	74.97
	Tioga	82.22	77.56
	Tompkins	82.17	78.81
	Ulster	81.23	77.13
	Warren	81.98	77.62
	Washington	80.37	77.16
	Wayne	80.58	76.83
	Westchester	84.05	79.83
	Wyoming	80.19	76.76
	Yates	80.45	77.12
North Carolina	Alamance	80.19	74.63
	Alexander	79.33	73.84
	Alleghany Anson	80.48 77.18	74.00 71.32
	Ashe	80.48	74.00
	Avery	79.18	74.68
	Beaufort	78.45	73.44
	Bertie	78.26	70.65
	Bladen	76.57	70.87
	Brunswick	80.04	74.96
	Buncombe	80.33	75.90
	Burke	78.22	72.96
	Cabarrus	79.76	75.04
	Caldwell	78.33	72.46
	Camden Carteret	78.63 79.40	74.25
	Carteret Caswell	79.40 78.65	74.53 73.42
	Catawba	78.40	73.42
	Chatham	82.37	77.16
	Cherokee	80.13	74.24
	Chowan	80.28	74.21
	Clay	80.13	74.24
	Cleveland	77.99	71.50
	Columbus	75.06	70.24
	Craven	79.72	75.24
	Cumberland	78.16	73.17
	Currituck	79.43	74.25
	Dare	81.19	76.33
	Davidson Davia	79.33	73.88
	Davie Duplin	81.04 79.29	75.71 73.94
	Durham	79.29 80.28	75.33
	Edgecombe	77.93	71.04
	-		

State	County	Female	Male
(North Carolina)	Forsyth	80.38	75.53
cont'd)	Franklin	79.44	74.29
	Gaston	77.29	72.74
	Gates	78.63	74.25
	Graham	78.08	71.17
	Granville	78.71	74.26
	Greene	77.84	73.73
	Guilford	80.38	76.15
	Halifax	77.49	70.71
	Harnett	79.05	72.94
	Haywood	80.29	75.15
	Henderson Hertford	81.37 77.57	76.22 71.85
	Hoke	78.70	71.65
	Hyde	78.70	74.04
	Iredell	79.45	72.30
	Jackson	80.71	74.81
	Johnston	79.88	74.29
	Jones	79.29	73.94
	Lee	79.79	72.58
	Lenoir	77.75	70.95
	Lincoln	78.57	74.62
	Macon	81.18	75.89
	Madison	79.88	74.78
	Martin	77.81	71.29
	Mcdowell	79.49	74.13
	Mecklenburg	81.68	76.72
	Mitchell	78.43	73.62
	Montgomery	79.98	73.93
	Moore	81.85	76.08
	Nash	79.18	72.12
	New Hanover	81.38	76.56
	Northampton	77.80	72.05 75.38
	Onslow Orange	79.54 82.04	75.38
	Pamlico	78.45	76.33
	Pasquotank	78.86	73.91
	Pender	79.93	75.15
	Perquimans	80.28	74.21
	Person	77.89	73.17
	Pitt	79.57	74.32
	Polk	80.78	74.93
	Randolph	79.37	73.63
	Richmond	76.18	70.71
	Robeson	76.53	70.58
	Rockingham	78.04	72.68
	Rowan	78.81	73.00
	Rutherford	78.49	72.55
	Sampson	78.20	71.06
	Scotland	77.55	70.70
	Stanly	78.75	73.62
	Stokes	78.30	74.34
	Surry	78.86	72.29
	Swain	78.08	71.17
	Transylvania	82.36 77 77	77.29 72.58
	Tyrrell Union	77.77 81.07	72.58
	Vance	77.99	70.23
	Wake	82.45	78.72
	Warren	78.52	72.82
	Washington	77.77	72.58
	Watauga	82.34	76.95
	Wayne	77.99	72.66
	Wilkes	78.61	73.43
	Wilson	78.28	72.95
	Yadkin	78.97	74.29
	Yancey	79.49	74.14
North Dakota			
	Adams Barnes	82.95 81.96	77.28 76.63
	Dallies		
	Benson	0 1 1 D	
	Benson Billings	82.13 82.59	75.97
	Benson Billings Bottineau	82.13 82.59 78.99	75.97 76.86 74.61

(North Dakota, cont'd) Borke Burke 81.67 77.28 Burke 81.67 76.24 Burleigh 82.81 77.92 Cass 62.50 77.04 Cavalier 82.02 76.83 Dickey 82.87 77.16 Dunn 82.59 76.86 Eddy 81.36 76.70 Golden Valley 82.59 76.86 Grant 82.59 77.28 Grant Forks 81.89 77.06 Grant 82.55 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Lagan 81.98 76.70 Mchenry 78.99 74.61 Mcican 82.74 76.57 Morton 80.91 74.15 Mourtail 80.77 76.24 Melean 82.16 77.82 Pembina 82.08 76.70 Mclean 82.17 75.71 Morton </th <th>State</th> <th>County</th> <th>Female</th> <th>Male</th>	State	County	Female	Male
cont'd) Burke 81.67 76.24 Burke 81.67 77.24 Cass 62.50 77.04 Cavalier 82.02 76.83 Dickey 62.87 77.16 Divide 81.67 76.24 Dunn 82.59 76.86 Eddy 81.38 76.70 Emmons 80.91 74.15 Foster 81.38 77.05 Gridges 81.38 77.06 Gridges 81.38 77.07 Gridges 81.38 77.07 Hettinger 82.95 77.28 Gridges 81.38 76.70 Hettinger 82.95 77.62 Kidder 81.98 76.70 Mckenzie 82.57 77.62 Mckenzie 82.95 77.28 Mclean 82.74 76.57 Mercer 82.13 75.97 Moton 81.36 76.70 Pierce 82.13 <td>(North Dakota,</td> <td>Bowman</td> <td>82.95</td> <td>77.28</td>	(North Dakota,	Bowman	82.95	77.28
Cass 82.50 77.04 Cavalier 82.02 76.83 Dickey 82.87 77.16 Divide 81.67 76.24 Dunn 82.59 76.86 Eddy 81.36 76.70 Golden Valley 82.59 77.28 Grings 81.89 77.06 Grant 82.95 77.28 Griggs 81.36 76.70 La Moure 82.87 77.18 Logan 81.98 76.70 La Moure 82.87 77.18 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.88 Mclean 62.74 76.57 Morton 80.91 74.15 Mourtrail 80.77 76.24 Nelson 81.36 76.70 Pierce 82.13 75.97 Morton 80.91 74.61 Stargent 82.81 77.		Burke		
Cavalier 82.02 76.83 Dickey 62.87 77.16 Divide 81.67 76.24 Dunn 82.59 76.86 Eddy 81.36 76.70 Emmons 80.91 74.15 Foster 81.38 77.06 Grand Forks 81.89 77.08 Griggs 81.38 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mchenry 7.92 77.15 Mcore 82.74 76.57 Mcrear 82.74 76.57 Mcrear 82.74 76.57 Mcrear 82.74 76.57 Mcrear 82.13 75.97 Marcar 80.91 74.15 Melson 81.36 76.70 </td <td></td> <td>Burleigh</td> <td>82.81</td> <td>77.92</td>		Burleigh	82.81	77.92
Dickey 82.87 77.16 Divide 81.67 76.24 Dunn 82.59 76.86 Eddy 81.36 76.70 Emmons 80.91 74.15 Foster 81.36 76.70 Golden Valley 82.59 77.28 Grand Forks 81.89 77.06 Grant 82.95 77.23 Kidder 81.98 76.70 Hettinger 82.87 77.16 La Moure 22.85 77.28 Kidder 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Mercer 82.71 76.24 Nelson 81.36 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Divide 81.67 76.24 Dunn 62.59 76.86 Eddy 81.36 76.70 Golden Valley 82.59 76.86 Grant 82.59 77.88 Gringgs 81.36 76.70 Golden Valley 82.55 77.28 Griggs 81.38 76.70 Hettinger 82.57 77.28 Kidder 81.39 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.88 Mclean 82.74 76.57 Mercer 82.74 76.57 Morton 0.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Diver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 <				
Dunn 82.59 76.86 Eddy 81.36 76.70 Emmons 80.91 74.15 Foster 81.36 76.70 Golden Valley 82.59 76.86 Grand Forks 81.89 77.02 Griggs 81.36 76.70 Hettinger 82.95 77.28 Griggs 81.38 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mciean 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Melson 81.36 76.70 Diver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 <				
Eddy 81.36 76.70 Foster 80.91 74.15 Foster 81.36 76.70 Galden Valley 82.59 76.86 Grand Forks 81.89 77.06 Grant 82.95 77.28 Griggs 81.36 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 More 82.77 77.16 Logan 81.98 76.70 Mciean 82.74 76.57 Mcreer 82.74 76.57 Mcrear 82.99 76.66 Mclean 80.77 76.24 Nelson 81.36 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Renville 78.99 74.61 Sioux 80.91 74.15 Sioux 80.91 74.13<				
Emmons 80.91 74.15 Foster 81.36 76.70 Golden Valley 82.59 76.86 Grant 82.95 77.28 Griggs 81.36 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mchenry 78.99 74.61 Mciean 82.74 76.57 Morton 80.91 74.15 Moutrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsoy 82.02 76.83 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99				
Foster 81.36 76.70 Golden Valley 82.59 76.86 Grand Forks 81.89 77.06 Griggs 81.36 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mcintosh 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Diver 82.81 77.32 Pembina 82.08 76.70 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Stargent 82.87 77.16 Sheridan 82.13 <td></td> <td></td> <td></td> <td></td>				
Grand Forks 81.89 77.06 Grant 82.95 77.28 Griggs 81.36 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.74 76.57 Morton 80.91 74.15 Moutrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Diver 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Stargent 82.24 77.24 Rolete 79.9 74.61 Stargent 82.27 77.16 Stargent 82.27				
Grant 82.95 77.28 Griggs 81.36 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenny 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mcilean 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Mcitea 78.99 74.61 Ramsoy 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 7		Golden Valley	82.59	76.86
Griggs 81.36 76.70 Hettinger 82.95 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mcientosh 81.98 76.70 Mcintosh 81.98 76.70 Mciean 82.74 76.57 Mercer 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 82.24 77.84 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.24		Grand Forks	81.89	77.06
Hetinger 82.95 77.28 Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Pierce 82.13 75.37 Ramsey 82.02 76.83 Ransom 81.96 76.70 Pierce 82.13 75.37 Ramsey 82.02 76.83 Rarsom 81.96 76.70 Pierce 82.13 75.37 Ramsey 82.02 76.83 Rarsom 81.96 76.70 Stark 82.95 77.28 Stoux 80.91 74.15 Slope 82.95 77.28				
Kidder 81.98 76.70 La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Oliver 82.81 77.92 Perbina 82.08 76.63 Renville 78.99 74.61 Sargent 82.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.28 Stark 82.95 7				
La Moure 82.87 77.16 Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Mercer 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Diver 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sloux 80.91 74.15 Slope 82.95 77.28 Stark 82.02 76.83 Traill 81.98 76.70 Walsh 82.02 76.83<				
Logan 81.98 76.70 Mchenry 78.99 74.61 Mcintosh 81.98 76.70 Mciean 82.59 76.86 Mclean 82.74 76.57 Mercer 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.75 77.28 Slope 82.95 77.28 Steele 81.36 76.70 Valsh 82.02 76.83 Trail 81.98 76.70 Valsh 82.03 76.70				
Nchenry 78.99 74.61 Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Mercer 82.74 76.57 Morton 80.91 74.15 Moutrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Stargent 82.87 77.84 Rolette 78.99 74.61 Stargent 82.87 77.28 Stoux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.08 76.70 Stutsman 81.98 76.70 Ward 80.77 76.24 </td <td></td> <td></td> <td></td> <td></td>				
Mcintosh 81.98 76.70 Mckenzie 82.59 76.86 Mclean 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Sargent 82.81 77.78 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.08 76.70 Stutsman 81.89 76.70 Waish 82.08 76.70 Waish 82.08 76.70 Ward 80.77 76.24				
Mckenzie 82.59 76.86 Mclean 82.74 76.57 Mercer 82.74 76.57 Mercer 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Steele 81.36 76.70 Vark 80.97 76.24 Walls 82.13 75.97 Wallsh 82.08 76.70 <td></td> <td></td> <td></td> <td></td>				
Mclean 82.74 76.57 Morcer 82.74 76.57 Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.32 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Stridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Steele 81.36 76.70 Walsh 82.02 76.83 Traill 81.98 76.70 Walsh 82.02 76.70 Walsh 82.02 76.70 Ward 80.77 76.24 <				
Morton 80.91 74.15 Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.32 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Steele 81.36 76.70 Stutsman 81.98 77.06 Stutsman 81.98 76.70 Stutsman 81.98 76.70 Walsh 82.08 76.70 Walsh 82.08 76.70 Walsh 82.02 76.83 Traill 81.98 77.06 Walsh 82.08 75.74				
Mountrail 80.77 76.24 Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.75 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Starele 81.36 76.70 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 <		Mercer	82.74	76.57
Nelson 81.36 76.70 Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 82.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.28 Stoux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.08 76.70 Towner 82.02 76.83 Traill 81.98 76.70 Stutsman 81.98 76.70 Walsh 82.08 76.70 Ward 80.77 76.24 Ohio Adams 77.84 71.14 Allen 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84				
Oliver 82.81 77.92 Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 82.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.08 76.70 Stutsman 81.89 76.70 Stutsman 81.89 76.70 Waish 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Ward 80.77 76.24 Wells 82.13 75.71 Ashabula 78.11 75.11				
Pembina 82.08 76.70 Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.02 76.83 Traill 81.98 76.70 Stutsman 81.98 76.70 Walsh 82.02 76.83 Traill 81.98 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Meand 79.75 72.73				
Pierce 82.13 75.97 Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Steele 81.36 76.70 Stutsman 81.98 76.70 Walsh 82.02 76.83 Traill 81.89 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.05 72.73 Auglaize 80.42				
Ramsey 82.02 76.83 Ransom 81.96 76.63 Renville 78.99 74.61 Richland 82.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.08 76.70 Stutsman 81.98 76.70 Traill 81.98 76.70 Stutsman 81.98 76.70 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.71 Ashland 78.11 73.67 Ashland 78.11 73.67 Ashland 78.11 73.67 Auglaize 80.42 75.51 Belmont 78.84 74.13 Auglaize 80.42 75.51<				
Ranson 81.96 76.63 Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.02 76.83 Trail 81.98 76.00 Towner 82.02 76.83 Trail 81.89 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Wells 82.13 75.97 Williams 81.67 75.24 Allen 79.05 72.73 Auglaize 80.42 75.51				
Renville 78.99 74.61 Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Steele 81.36 76.70 Stutsman 81.98 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Vells 82.13 75.97 Williams 81.67 76.24 Vells 82.13 75.97 Williams 81.67 76.24 Dathad 78.11 73.67 Allen 79.05 72.73				
Richland 83.24 77.84 Rolette 78.99 74.61 Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Steele 81.36 76.70 Towner 82.02 76.83 Traill 81.98 76.70 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.71 Ashtand 79.73 75.74 Allen 79.04 75.11 Ashtand 78.11 73.67 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.85 75.10 </td <td></td> <td></td> <td></td> <td></td>				
Sargent 82.87 77.16 Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.95 77.28 Stark 82.02 76.83 Towner 82.02 76.83 Traill 81.89 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.85 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Sheridan 82.13 75.97 Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Steele 81.36 76.70 Stutsman 81.98 76.70 Towner 82.02 76.83 Traill 81.89 77.06 Walsh 82.02 76.83 Traill 81.89 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Ashand 79.73 75.73 Auglaize 80.42 75.11 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.84 77.61 Calumbiana 79.49		Rolette	78.99	74.61
Sioux 80.91 74.15 Slope 82.95 77.28 Stark 82.95 77.28 Stutsman 81.98 76.70 Towner 82.02 76.83 Trail 81.99 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.77 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.05 72.73 Ashtabula 78.11 73.67 Auglaize 80.42 75.51 Belmont 78.84 74.13 Bröwn 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 <		Sargent	82.87	77.16
Slope 82.95 77.28 Stark 82.95 77.28 Steele 81.36 76.70 Stutsman 81.98 76.70 Towner 82.02 76.83 Traill 81.99 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.34 71.14 Allen 79.07 75.74 Ashtabula 78.17 75.74 Ashtabula 78.11 73.67 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clark 77.53		Sheridan	82.13	75.97
Stark 82.95 77.28 Steele 81.36 76.70 Stutsman 81.98 76.70 Towner 82.02 76.83 Traill 81.98 77.06 Walsh 82.02 76.83 Traill 81.89 77.06 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.44 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.19 Calumbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.54<				
Steele 81.36 76.70 Stutsman 81.98 76.70 Towner 82.02 76.83 Traill 81.99 77.06 Walsh 82.02 76.70 Ward 80.77 7624 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.04 75.11 Ashland 79.73 75.74 Allen 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.84 71.14 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.24 76.53 Coshocton 79.27 75.39 Crawford 80.02 <td></td> <td></td> <td></td> <td></td>				
Stutsman 81.98 76.70 Towner 82.02 76.83 Traill 81.89 76.70 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.05 72.73 Ashhand 79.73 75.74 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 78.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton <td< td=""><td></td><td></td><td></td><td></td></td<>				
Towner 82.02 76.83 Traill 81.89 77.06 Walsh 82.08 76.70 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.34 71.14 Allen 79.04 75.11 Ashtabula Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 78.85 74.44 Clark 77.60 73.22 Clermont 78.85 74.44 Clark 77.63 75.39 Cawhord <td></td> <td></td> <td></td> <td></td>				
Traill 81.89 77.06 Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.04 75.11 Ashland 79.73 75.74 Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.44 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86				
Walsh 82.08 76.70 Ward 80.77 76.24 Wells 82.13 75.97 Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.04 75.11 Ashland 79.33 75.74 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 75.10 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga <				
Wells Williams 82.13 81.67 75.97 76.24 Ohio Adams Allen 77.84 71.14 75.11 Allen 79.04 75.14 Ashland 79.73 75.74 75.74 Ashtabula 78.11 73.67 Athens 79.05 72.73 75.11 Auglaize 80.42 75.11 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60				
Williams 81.67 76.24 Ohio Adams 77.84 71.14 Allen 79.04 75.11 Ashland 78.13 75.74 Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 76.35 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie		Ward	80.77	76.24
Ohio Adams 77.84 71.14 Allen 79.04 75.11 Ashland 79.73 75.74 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 78.85 75.10 Clark 77.60 73.22 Clermont 78.25 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie			82.13	75.97
Allen 79.04 75.11 Ashland 79.73 75.74 Ashland 78.11 75.74 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 78.85 76.15 Champaign 78.85 75.10 Clirk 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36		Williams	81.67	76.24
Ashland 79.73 75.74 Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Cairko 76.27 75.39 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyhoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.50 76.23	Ohio	Adams	77.84	71.14
Ashtabula 78.11 73.67 Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 78.46 74.63 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23		Allen	79.04	75.11
Athens 79.05 72.73 Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 78.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Auglaize 80.42 75.51 Belmont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Caroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.48 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 73.11 Erie 80.36 74.60 Fairfield 80.60 76.23				
Beimont 78.84 74.13 Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyhoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.50 76.23				
Brown 78.19 73.11 Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.35 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23		•		
Butler 79.33 75.83 Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.03 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Carroll 79.84 76.15 Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.50 76.23				
Champaign 78.85 74.44 Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.50 76.23				
Clark 77.60 73.22 Clermont 79.85 75.10 Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Clinton 78.22 74.09 Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 73.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.50 76.23			77.60	73.22
Columbiana 79.49 74.80 Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.50 76.23				
Coshocton 79.27 75.39 Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Crawford 80.02 74.11 Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Cuyahoga 79.86 74.85 Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.36 76.23				
Darke 80.54 76.35 Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.36 76.23				
Defiance 80.30 75.09 Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Delaware 82.79 79.31 Erie 80.36 74.60 Fairfield 80.60 76.23				
Erie 80.36 74.60 Fairfield 80.60 76.23				
Fairfield 80.60 76.23				
			80.60	
Fayette 78.53 71.78		Fayette	78.53	71.78

State	County	Female	Male
(Ohio, cont'd)	Franklin	79.41	74.55
	Fulton	80.38	76.08
	Gallia	78.94	72.18
	Geauga	82.87	79.22
	Greene	81.07	77.05
	Guernsey	78.47	73.08
	Hamilton	79.01	74.80
	Hancock	80.81	76.66
	Hardin	77.98	73.95
	Harrison	78.47	72.61
	Henry	81.12 78.22	76.24
	Highland	78.68	71.70 74.92
	Hocking Holmes	80.01	74.92
	Huron	79.53	75.16
	Jackson	76.76	71.06
	Jefferson	77.84	71.79
	Knox	78.81	75.17
	Lake	80.60	76.43
	Lawrence	77.86	72.55
	Licking	79.96	75.16
	Logan	79.08	74.28
	Lorain	80.44	76.00
	Lucas	79.18	74.32
	Madison	79.60	74.36
	Mahoning	79.08	73.66
	Marion	78.93	74.51
	Medina	81.79	78.41
	Meigs	78.73	72.13
	Mercer	81.58	76.34
	Miami	80.93	75.67
	Monroe	79.87	77.05
	Montgomery	78.76	73.77
	Morgan	79.40	74.38
	Morrow	80.27	73.93
	Muskingum	78.66	73.37
	Noble	79.87	77.05
	Ottawa	81.05	76.62
	Paulding	80.42	74.14
	Perry	79.46	73.39
	Pickaway Pike	78.16 77.52	74.41 72.07
	Pike Portage	80.09	72.07
	Preble	80.09	76.45
	Putnam	81.19	74.40
	Richland	79.57	74.69
	Ross	78.19	72.55
	Sandusky	79.38	74.05
	Scioto	76.79	70.59
	Seneca	80.23	75.67
	Shelby	80.13	76.23
	Stark	80.61	75.45
	Summit	80.04	75.23
	Trumbull	79.48	73.95
	Tuscarawas	80.62	75.74
	Union	79.90	76.52
	Van Wert	81.36	75.66
	Vinton	78.73	72.13
	Warren	80.49	77.70
	Washington	79.74	75.18
	Wayne	80.04	76.22
	Williams	80.64	76.18
	Wood	80.83	77.19
	Wyandot	81.16	75.45
Oklahoma	Adair	76.87	72.19
	Alfalfa	79.32	75.72
	Atoka	77.21	72.21
	Beaver	79.48	74.80
	Beckham	75.44	71.61
	Blaine	79.24	74.01
	Bryan	78.23	73.32
	Digun		

State	County	Female	Male
(Oklahoma, cont'd)	Canadian	80.10	75.77
(Okianonia, concu)	Carter	75.08	70.77
	Cherokee	78.79	72.55
	Choctaw	77.21	72.21
	Cimarron	79.48	74.80
	Cleveland	79.59	76.22
	Coal	75.87	70.39
	Comanche Cotton	77.10 76.46	73.30 72.30
	Craig	70.40	72.30
	Creek	76.64	71.23
	Custer	79.09	71.76
	Delaware	79.76	73.72
	Dewey	79.09	71.76
	Ellis	79.48	74.80
	Garfield	77.50	73.09
	Garvin	75.80	70.54
	Grady Grant	78.73 79.40	73.64 74.70
	Greer	77.10	74.70
	Harmon	75.44	71.61
	Harper	79.48	74.80
	Haskell	78.42	73.38
	Hughes	76.49	70.83
	Jackson	77.64	73.29
	Jefferson	76.46	72.30
	Johnston	75.87	70.39
	Kay	78.00	72.26
	Kingfisher Kinung	79.24	74.01
	Kiowa Latimer	77.10 78.42	71.81 73.38
	Le Flore	76.56	70.26
	Lincoln	78.14	73.33
	Logan	79.49	75.43
	Love	77.93	74.19
	Major	79.32	75.72
	Marshall	77.93	74.19
	Mayes	78.62	71.86
	Mcclain	78.54	74.49
	Mccurtain	75.37	69.23
	Mcintosh Murray	76.72 75.80	71.94 70.54
	Muskogee	75.58	70.34
	Noble	79.40	74.70
	Nowata	77.38	72.34
	Okfuskee	76.49	70.83
	Oklahoma	78.05	73.28
	Okmulgee	76.62	71.15
	Osage	79.20	73.57
	Ottawa	76.65	70.15
	Pawnee Payne	78.29 79.63	71.31 75.09
	Pittsburg	79.63	70.88
	Pontotoc	75.92	70.89
	Pottawatomie	77.25	71.96
	Pushmataha	75.37	69.23
	Roger Mills	79.09	71.76
	Rogers	79.28	75.61
	Seminole	75.05	69.85
	Sequoyah	76.70	70.67
	Stephens Texas	76.87 79.48	72.26
	Tillman	79.48 76.46	74.80 72.30
	Tulsa	76.46	72.30
	Wagoner	79.33	74.14
	Washington	79.13	75.12
	Washita	76.96	70.77
	Woods	79.32	75.72
	Woodward	77.73	73.49
Oregon	Baker	81.40	75.74
	Benton	82.54	79.93
	Clackamas	81.63	78.45

State	County	Female	Male
(Oregon, cont'd)	Clatsop	80.60	76.03
- /	Columbia	80.90	75.49
	Coos	78.45	74.35
	Crook	80.40	76.90
	Curry	80.59	74.25
	Deschutes	82.19	78.03
	Douglas	79.61	75.12
	Gilliam	80.58	75.38
	Grant	81.31	76.23
	Harney	81.31	76.23
	Hood River	80.82	77.94
	Jackson	80.74	76.54
	Jefferson	80.20	75.62
	Josephine	80.07	74.53
	Klamath	79.18	73.97
	Lake	79.18	73.97
	Lane	81.20	77.37
	Lincoln	80.02	74.65
	Linn	79.40	76.03
	Malheur	79.28	74.87
	Marion	80.60	76.25
	Morrow	79.60 81.30	75.29
	Multnomah Polk		76.47
	Polk Sherman	81.64	77.55 75.38
	Sherman Tillamook	80.58 81.12	
	Umatilla	81.12 79.60	76.39 75.29
	Union	80.55	75.29
	Wallowa	81.40	75.74
	Wasco	80.58	75.38
	Washington	83.42	79.44
	Wheeler	79.60	75.29
	Yamhill	81.51	78.05
Pennsylvania	Adams	80.66	77.18
	Allegheny	80.59	75.30
	Armstrong	79.73	75.76
	Beaver	80.09	75.16
	Bedford	80.38	76.70
	Berks	81.60	76.63
	Blair Brodford	79.62	74.77
	Bradford	79.62	75.27
	Bucks	81.93	77.56
	Butler Combrid	81.03	77.44
	Cambria Cameron	80.15	73.96
	Carbon	80.78 79.66	75.62 74.39
	Carbon Centre	79.66	74.39
	Chester	82.79	78.75
	Clarion	80.40	76.75
	Clearfield	79.96	74.94
	Clinton	79.98	75.40
	Columbia	80.62	75.32
	Crawford	79.74	75.00
	Cumberland	82.25	73.00
	Dauphin	80.28	75.30
	Delaware	80.37	75.07
	Elk	81.10	75.57
	Erie	79.99	75.85
	Fayette	78.51	72.18
	Forest	81.10	75.57
	Franklin	81.68	76.24
	Fulton	80.41	74.70
	Greene	78.36	74.21
	Huntingdon	80.87	76.15
	Indiana	80.51	75.81
	Jefferson	79.60	74.16
	Juniata	80.64	75.18
	Lackawanna	79.80	74.70
	Lancaster	82.25	77.67
	Lawrence	80.30	74.52
	Lebanon	81.51	76.63

(Pennsylvania, cont'd) Luzerne 79.95 74.28 Lycoming 80.03 75.76 Mckean 79.19 75.57 Mercer 79.83 74.91 Miffin 79.69 75.54 Montour 81.38 76.40 Montour 81.38 76.40 Northampton 81.69 77.43 Northumberland 80.52 74.91 Perry 79.66 74.69 Pike 82.18 77.72 Poter 80.76 76.41 Somerset 81.51 75.31 Sullivan 79.55 74.69 Verango 79.56 74.61 Waren 80.33 75.59 Toga 80.29 76.08 Union 81.53 75.51 Waren 81.63 75.51 Waren 80.60 76.23 Wayne 81.63 75.51 Waren 80.60 76.23 Wayne	State	County	Female	Male
cont'd) Lycoming 80.03 75.76 Mckean 79.19 75.57 Mercer 79.83 74.91 Morter 81.20 76.16 Montour 81.38 76.40 Montour 81.38 76.40 Morthampton 81.69 77.43 Morthampton 81.69 77.43 Northumberland 80.52 74.91 Perry 79.86 74.69 Prike 82.18 77.79 Potter 80.78 75.52 Souperset 81.51 75.51 Souperset 81.51 75.51 Susquehanna 80.33 75.59 Washington 79.75 75.54 Wayne 81.63 75.51 Washington 79.75 75.41 Wayne 81.63 75.51 Washington 79.75 75.41 Wayne 81.63 76.51 Newport 82.82 77.44 <td< td=""><td>(Pennsylvania.</td><td>Luzerne</td><td>79.95</td><td>74.28</td></td<>	(Pennsylvania.	Luzerne	79.95	74.28
Mckean 79.19 75.57 Mercer 79.33 74.91 Mercer 79.33 74.91 Mifflin 79.65 78.23 Montor 81.36 76.16 Montgomery 82.25 78.23 Montour 81.36 77.43 Northumberland 80.52 74.91 Perry 79.86 74.69 Philadelphia 78.41 71.53 Pike 82.18 77.79 Potter 80.76 76.41 Somerset 81.51 77.79 Vanango 79.56 74.61 Waren 80.33 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Wanango 79.56 74.61 Waren 81.63 75.51 Westmoreland 80.63 75.51 Waren 81.63 75.51 Waren 81.63 75.51 Waren 81.63 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Mifflin79.6975.54Morroe81.2076.16Montour81.3876.40Northampton81.6977.43Northumberland80.5274.91Perry79.8674.69Piladelphia78.4171.53Pike82.1877.79Potter80.7875.62Schuylkill79.5474.72Snyder80.7875.62Stuylkill79.5474.72Snyder80.3975.63Mortour81.5175.31Sullivan79.5174.02Susquehanna80.3975.63Waspe81.6375.73Washington79.7575.34Wayne81.6375.75Wayne81.6375.75Wayne81.6375.75Work81.4876.77Work81.4876.75Newport82.2278.12Providence81.1676.33Newport82.2277.44South CarolinaAbleville80.1873.50Aiken79.4474.98Allendale76.3369.99Barnwell76.6070.22Berkeley79.7274.97Calhoun77.7272.66Charleston80.5673.86Clerendon78.2270.86Clerendon78.2270.86Clerendon78.2270.86Clerendon78.2270.86Clerendon78.22		, ,		
Monroe 81.20 76.16 Montgomery 82.25 78.23 Montour 81.38 74.43 Northampton 80.52 74.91 Perry 79.86 74.69 Philadelphia 78.41 71.53 Pike 82.18 77.79 Potter 80.78 75.52 Schuylkill 79.61 74.02 Snyder 80.78 75.53 Suguehanna 80.33 75.59 Tioga 80.29 76.08 Union 81.51 77.53 Wayne 81.63 75.51 Wayne 81.63 75.51 <td></td> <td>Mercer</td> <td>79.83</td> <td>74.91</td>		Mercer	79.83	74.91
Montgomery82.2578.23Montour81.3876.40Northumberland80.5274.91Perry79.8674.69Philadelphia78.4171.53Pike82.1877.79Potter80.7676.41Songerset81.5175.51Susquehanna80.3975.59Susquehanna80.3975.59Veren80.7676.41Somerset81.5175.51Susquehanna80.3975.59Verango79.5677.461Waren80.1275.55Washington79.7575.54Wayne81.6375.51Westmoreland80.8176.37Wyoming79.5677.461Waren80.6076.28Newport82.9278.12Providence81.1676.33Wayne81.6375.51Mashington79.5677.44Northanez81.6977.72York81.4876.75Providence81.1676.33Providence81.1676.33Alten79.4474.98Alten79.4474.98Alten79.4474.98Alten79.2474.91Caltooun70.7274.97Caltooun70.7374.93Caltooun77.7274.97Caltooun77.7274.97Caltooun77.7274.97Caltooun77.7274.97<		Mifflin	79.69	75.54
Montour 81.38 76.40 Northampton 81.69 77.43 Northumberland 80.52 74.91 Perry 79.86 74.99 Philadelphia 78.41 71.53 Pike 82.18 77.79 Potter 80.76 76.61 Somerset 81.51 75.52 Sullivan 79.61 74.02 Susquehanna 80.33 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Vanango 79.56 74.61 Warne 81.63 75.51 Westmoreland 80.81 76.73 Wayne 81.63 75.51 Westmoreland 80.81 76.33 Wayne 81.63 75.51 Westmoreland 80.81 76.33 Newport 82.22 78.12 York 81.48 76.73 South Carolina Abeville 80.18 73.50				
Northumberland81.6977.43Perry78.8674.91Perry78.8674.93Pikiadelphia78.4171.53Pike82.1877.79Potter80.7875.62Schuyklill75.5474.72Snyder80.7676.41Somerset81.5175.93Tioga80.2976.08Union81.9574.61Warren80.1275.55Washington79.7575.34Wayne81.6375.51Washington79.7575.34Wyoming79.6174.02York81.4876.75Rhode IslandAbbeville80.8176.37Newport82.9278.12Providence76.3369.99Anderson79.0972.96Bamberg76.3369.99Anderson79.0972.86Berarvell76.6070.56Bamberg76.3369.99Barnvell76.6179.22Berkeley79.7274.97Calhoun77.7772.66Charleston80.5674.83Caleton76.5068.37Darington76.2270.64Fiorece77.2274.97Calhoun77.7772.66Caleton76.5068.37Darington76.2075.56Edgefield79.5074.33Firfield77.3470.13Cherokee77.58 </td <td></td> <td></td> <td></td> <td></td>				
Northumberland 80.52 74.91 Perry 79.86 74.69 Philadelphia 78.41 71.53 Pike 82.18 77.79 Pother 80.78 75.62 Schuylkill 79.54 74.02 Somerset 81.51 75.31 Sutguehanna 80.93 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Venango 79.55 75.34 Wayne 81.63 75.51 Washington 79.75 75.34 Wayne 81.63 75.51 Wayne 81.63 75.51 Wayne 81.63 75.51 Wayne 81.63 75.52 Wayne 81.63 75.52 Wayne 81.63 75.52 Wayne 81.63 75.52 Wayne 81.63 75.51 Maderson 70.09 72.85 Newport 82.92 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Perry79.8674.69Phiadelphia78.4171.53Pike82.1871.52Potter80.7875.62Schuylkill79.5474.72Snyder80.7676.41Somerset81.5175.51Sullivan79.6174.02Susquehanna80.9375.59Tioga80.7277.79Venango79.5674.61Warren80.1275.55Washington79.7575.34Wayne81.6375.51Westmoreland80.8176.57Wayne81.6375.51Westmoreland80.8176.57Wayne81.6375.51Wayne81.6375.51Westmoreland80.8176.57Wayne81.6375.51Wayne81.6375.51Wayne81.6375.51Wayne81.6376.50Wayning79.6174.02York81.4876.75Wayning79.6174.02York81.4876.50Wayning79.6174.02York81.6476.50Wayning79.6174.02York81.6475.55Wayne81.6375.51Weynert82.9277.44South CarolinaAbeville76.33Alken79.0972.96Barnwell76.6079.27Alken77.7772.66Charleston <td< td=""><td></td><td></td><td></td><td></td></td<>				
Phiadelphia 78.41 71.53 Pike 82.18 77.79 Potter 80.78 75.62 Schuykill 75.54 74.72 Snyder 80.76 76.41 Somerset 81.51 75.53 Sullivan 78.61 74.02 Susquehanna 80.33 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Venango 75.55 74.61 Wayne 81.63 75.51 Washington 79.75 75.34 Wayne 81.63 75.51 Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoming 79.61 74.02 York 81.48 76.75 Newport 82.92 78.12 Providence 81.16 76.33 Naken 79.44 74.98 Aiken 79.43 74.97 Allendale 76.33				
Pike 82.18 77.79 Potter 80.78 75.52 Schuykill 79.54 75.62 Schuykill 79.54 76.64 Somerset 81.51 75.31 Sullivan 79.61 74.02 Susquehanna 80.33 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Venango 79.56 75.34 Wayren 81.63 75.51 Washington 79.75 75.34 Wayren 81.63 75.51 Wayne 81.63 76.57 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island 80.60 77.22 Kent 80.60 77.24 Newport 82.92 78.12 Providence 81.16 76.33 Allendale 76.33 69.99 Anderson 79.44 74.98 Allendale 76.33				
Potter 80.78 75.62 Schuvjkill 79.54 74.72 Snyder 80.76 76.41 Somerset 81.51 75.531 Sullivan 79.61 74.02 Susquehanna 80.93 75.59 Tioga 80.29 76.88 Union 81.95 77.79 Venango 79.56 74.61 Warren 80.12 75.53 Washington 79.75 74.02 Wayne 81.63 75.51 Woyming 79.61 74.02 York 81.48 76.57 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 73.50 Allendale 76.33 69.99 Anderson 79.02 74.97 Calhoun 77.77 72.66 Charleston 75.56 74.58 Barnwe				
Snyder 80.76 76.41 Somerset 81.51 75.31 Sullivan 79.61 74.02 Susquehanna 80.93 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Venango 79.55 75.34 Warren 80.12 75.55 Washington 79.75 75.34 Wayne 81.63 75.51 Wostmoreland 80.81 76.57 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Baristol 82.60 77.22 York 81.48 76.33 69.99 Adken 79.44 74.89 74.44 Allendale 76.33 69.99 Anderson 79.09 72.96 Barnwell 76.60 77.22 Berkeley 79.72 74.87 Calroun 77.77 72.66 Charleston 80.56 74				
Somerset 81.51 75.31 Sullivan 79.61 74.02 Susquehanna 80.93 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Venango 79.56 74.61 Warren 80.12 75.53 Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.33 Allendale 76.33 69.99 Anderson 79.09 72.36 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Barnwell 76.60 70.56 Charleston 78.57 71.57 Cherokee 77.74 70.33 Che		Schuylkill	79.54	74.72
Sulivan 79.61 74.02 Susquehanna 80.93 75.59 Tioga 80.29 76.08 Union 81.95 77.79 Venango 79.56 74.61 Warren 80.12 75.53 Washington 79.75 75.74 Wayne 81.63 75.51 Wostmoreland 80.81 76.37 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Maken 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.66 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Barnwell 76.61 70.98 Calboun 77.77 72.66 Charlest		Snyder	80.76	76.41
Susquehanna 80.33 75.59 Tioga 80.29 76.08 Union 81.95 77.09 Venango 75.56 74.61 Warren 80.12 75.55 Washington 79.75 75.34 Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoning 79.61 74.02 York 81.48 76.75 Rhode Island Secto 77.72 Kent 80.00 76.28 Newport 82.92 78.12 Providence 81.16 76.33 Newport 82.62 77.44 South Carolina Ablewille 80.18 73.50 Allendale 76.33 69.99 Barnwell 76.60 70.56 Barnwell 76.60 70.56 74.61 70.30 72.66 Charleston 80.56 74.68 74.68 74.68 74.68 74.68 74.68 74.68 74.68<		Somerset	81.51	75.31
Tioga 80.29 76.08 Union 81.95 77.79 Venango 79.56 74.61 Warren 80.12 75.55 Washington 79.75 75.34 Wayne 81.63 75.51 Wostimoreland 80.81 76.57 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Abeville 80.18 73.50 Allendale 76.33 69.99 72.96 Bamberg 76.33 69.99 72.96 Barnwell 76.60 70.56 74.61 Berkeley 77.74 72.66 74.68 Cherkee 77.58 71.57 Chesterfield 76.61 70.98 <td></td> <td></td> <td></td> <td></td>				
Union 81.95 77.79 Venango 79.56 74.61 Warren 80.12 75.55 Washington 79.75 75.534 Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 77.44 South Carolina Abbeville 80.18 73.50 Aiken 76.33 69.99 Anderson 79.09 72.36 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 74.61 Charleston 80.55 74.68 Cherokee 77.58 71.57 Chester 77.74 70.30 Cherokee 75.58 70.30 Dorchester 77.74 70.86				
Venango 79.56 74.61 Warren 80.12 75.55 Washington 79.75 75.34 Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoning 79.66 74.02 York 81.48 76.57 Rhode Island Bristol 82.60 77.72 Kert 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Newport 82.62 77.44 South Carolina Abewille 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Barnwell 76.60 70.56 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Calhoun 77.77 72.66 Charleston 80.56 74.68 Caleon 76.51 70.98 Caleon 76.50 70.31 <		-		
Warren 80.12 75.55 Washington 79.75 75.34 Wayne 81.63 76.57 Westmoreland 80.81 76.57 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.06 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Mashington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Barnwell 76.60 70.56 89.99 Barnwell 76.60 70.56 Barnwell 76.60 70.56 74.82 70.32 74.97 Calhoun 77.77 72.66 77.44 70.13 74.92 Carredon 78.72 70.86 74.88 74.92 70.36 71.57 71.57 71.57 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Washington 79.75 75.34 Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Barnwell 76.60 70.56 Bauberg 79.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.68 Clarendon 76.50 68.37 Darlington 76.22 70.		-		
Wayne 81.63 75.51 Westmoreland 80.81 76.37 Wyoming 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.26 Barnwell 76.60 70.56 Beauberg 76.33 69.99 Barnwell 76.60 70.56 Bearhorg 76.33 69.99 Barnwell 76.60 70.56 Bearkley 79.72 74.497 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherster 77.74 70.13 Chester 77.74 70.36 Calhoun 75.50 68.37 D				
Westmoreland Wyoning 80.81 76.37 Wyoning 79.61 74.02 York 81.48 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Ablewille 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Barberg 76.33 69.99 Barberg 76.33 69.99 Barberg 76.33 69.99 Barberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 77.77 72.66 Charleston 80.56 74.68 Claloun 77.77 72.66 Clarendon 78.72 70.86 Caleton 76.52				
Wyoming York 79.61 81.48 74.02 76.75 Rhode Island Bristol 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.93 Allendale 76.33 69.99 Anderson 79.09 72.96 Barnwell 76.60 70.55 Beaufort 83.50 79.22 Berkeley 79.72 74.47 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chesterfield 76.51 70.38 Colleton 76.50 68.37 Darlington 75.28 70.03 Dorchester 77.36 70.36 Georgetown 78.91 72.90 Florence				
Rhode Island Bristol Kent 82.60 77.72 Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.47 Calhoun 77.77 72.66 Charleston 80.56 74.68 Chetser 77.74 70.13 Chester 77.74 70.39 Darlington 76.50 68.37 Darlington 75.50 7			79.61	74.02
Kent 80.60 76.28 Newport 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.96 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.47 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Clatendon 78.72 70.38 Caleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.59 73.74 Georgetown 78.91 72.92 <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
Newport Providence 82.92 78.12 Providence 81.16 76.30 Washington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Akien 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.96 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 73.72 74.87 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 75.02 70.03 Dorchester 80.10 75.58 Edgefield 77.36 70.35 Florence 77.22 70.47 Georgetown 78.91 72.80	Rhode Island			
Providence Washington 81.16 76.30 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.88 Allendale 76.33 69.99 Anderson 79.09 72.96 Barnwell 76.63 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.86 Colleton 76.50 68.37 Darlington 76.23 70.03 Darlington 75.28 70.03 Dorchester 80.10 75.56 Edgefield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 78.84 75.38 Greenville 78.84 75.38<				
Washington 82.62 77.44 South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.36 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Bearnwell 76.60 70.56 Berkeley 79.72 74.47 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Chester 77.74 70.86 Calrendon 78.72 70.86 Calerondon 78.72 70.86 Darlington 76.02 70.06 Dillon 75.28 70.33 Berenwood 78.91 72.90 Greenwood 78.91 72.90 Greenwood 78.62 73.61 Hampton 77.16 70.04 <				
South Carolina Abbeville 80.18 73.50 Aiken 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.96 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.47 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Chester 77.74 70.03 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.90 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwood 78.62 73.61 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Aiken 79.44 74.98 Allendale 76.33 69.99 Anderson 79.09 72.96 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.74 70.13 Chester 77.74 70.13 Chesterfield 76.61 70.98 Calrendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.33 Dorchester 80.10 75.56 Edgefield 79.90 74.73 Fiorence 77.22 70.47 Georgetown 78.62 73.61 Hampton 77.16 70.04 Horry 80.55 73.10 Lancaster				
Allendale 76.33 69.99 Anderson 79.09 72.96 Bamberg 76.33 69.99 Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Chesterfield 76.61 70.98 Colleton 78.72 70.86 Colleton 76.50 68.37 Darlington 76.28 70.03 Dorchester 80.10 75.56 Edgefield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 78.84 75.38 Greenville 78.48 75.38 Greenville 78.48 73.10 Lancaster 73.37 73.58 Lau	South Carolina			
Anderson 79.09 72.96 Bamberg 76.33 69.99 Barnwell 76.60 79.52 Beaufort 83.50 79.22 Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.88 Cherokee 77.58 71.57 Chester 77.74 70.13 Cherokee 77.58 71.57 Chesterfield 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.35 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.81 72.50 Greenville 79.84 75.38 Greenvood 78.62 73.61 Hampton 77.16 70.34 Horry 80.05 73.78 Jasper				
Barnwell 76.60 70.56 Beaufort 83.50 79.22 Berkeley 73.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Chesterfield 76.61 70.98 Calrondon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 76.55 73.10 Lancaster				
Beaufort 83.50 79.22 Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.88 Charleston 80.56 74.87 Calhoun 77.77 70.13 Cherokee 77.58 71.57 Chester 77.74 70.13 Chesterfield 76.61 70.98 Calarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.22 70.06 Dillon 75.28 70.35 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 79.84 75.38 Greenville 79.84 75.38 Greenwood 78.62 73.10 Lancaster 79.37 73.58 La		Bamberg	76.33	69.99
Berkeley 79.72 74.97 Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Chester 77.74 70.86 Clarendon 78.72 70.86 Calerondon 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.33 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 79.84 75.38 Greenville 79.84 75.38 Greenville 79.34 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Laverens 77.18 70.68 Laverens		Barnwell	76.60	70.56
Calhoun 77.77 72.66 Charleston 80.56 74.68 Cherokee 77.74 70.13 Chester 77.74 70.13 Chester 77.74 70.13 Chester 77.76 70.86 Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 75.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwood 78.62 73.61 Hampton 77.16 70.34 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.55 73.10 Lancaster 79.37 74.82 Marion 75.56 70.55 Mariboro <				
Charleston 80.56 74.68 Cherokee 77.58 71.57 Chester 77.74 70.13 Chesterfield 76.61 70.98 Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.22 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 77.36 70.36 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 75.76 70.35 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry				
Cherokee 77.58 71.57 Chester 77.74 70.13 Chesterfield 76.61 70.98 Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.22 70.06 Dillon 75.28 70.33 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.30 Greenville 79.84 75.38 Greenwood 78.62 73.61 Hampton 77.16 70.02 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Marion 75.50 68.23 Marion <t< td=""><td></td><td></td><td></td><td></td></t<>				
Chester 77.74 70.13 Chesterfield 76.61 70.98 Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 79.84 75.38 Greenvood 78.62 73.61 Hampton 77.16 70.92 Kershaw 78.55 73.10 Lancaster 79.37 74.82 Laurens 77.18 70.68 Lee 76.33 68.22 Lexington 75.76 70.35 Marion 75.50 68.23 Marion 75.56 73.50 Nocormick 80.18 73.50 Newberry				
Chesterfield 76.61 70.98 Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 76.55 73.10 Lancaster 79.37 74.82 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 75.76 70.35 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee				
Clarendon 78.72 70.86 Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lxington 75.50 68.23 Marion 75.50 68.23 Marion 75.50 68.23 Marion 75.50 68.23 Mecormick 80.18 73.50 Neweberry 78				
Colleton 76.50 68.37 Darlington 76.02 70.06 Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.32 70.36 Florence 77.22 70.47 Georgetown 78.91 72.39 Greenville 79.84 75.38 Greenwood 78.62 73.61 Hampton 77.16 70.02 Kershaw 78.55 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.33 68.22 Lexington 79.37 74.82 Marion 75.50 68.23 Marion 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60				
Dillon 75.28 70.03 Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 75.76 70.35 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.57 73.60		Colleton	76.50	68.37
Dorchester 80.10 75.56 Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Laurens 77.18 70.68 Lee 76.33 68.22 Mariton 75.50 68.23 Mariton 75.50 68.23 Mariton 75.50 73.50 Necormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60				
Edgefield 79.50 74.73 Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.30 Greenville 79.84 75.38 Greenwood 78.62 73.61 Hampton 77.16 70.047 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.33 68.22 Lexington 75.76 70.35 Marion 75.50 68.23 Marion 75.50 80.18 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Fairfield 77.36 70.36 Florence 77.22 70.47 Georgetown 78.91 72.90 Greenwille 79.84 75.53 Greenwood 78.62 73.61 Hampton 77.16 70.47 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 75.76 70.35 Marion 75.50 68.23 Marion 75.50 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Florence 77.22 70.47 Georgetown 78.91 72.90 Greenville 79.84 75.38 Greenville 79.84 75.38 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Marion 75.50 68.23 Marion 75.50 68.23 Marion 75.50 68.23 Merboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Georgetown 78.91 72.90 Greenville 79.84 75.38 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.62 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Mariton 75.50 68.23 Mariton 75.50 73.59 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60				
Greenville 79.84 75.38 Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.33 68.22 Lexington 79.73 74.82 Marion 75.50 68.23 Mariboro 75.76 70.55 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.57 56.23				
Greenwood 78.62 73.61 Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 75.76 70.35 Marion 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 75.72 69.25		-		
Hampton 77.16 70.04 Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.33 68.22 Lexington 75.50 68.23 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60				
Horry 80.05 73.78 Jasper 76.38 70.92 Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.33 68.22 Lxington 75.76 70.35 Mariton 75.50 68.23 Maritoro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Kershaw 78.65 73.10 Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 79.73 74.82 Marion 75.50 68.23 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25		Horry		
Lancaster 79.37 73.58 Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 79.73 74.82 Marion 75.50 68.23 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Laurens 77.18 70.68 Lee 76.93 68.22 Lexington 79.73 74.82 Marion 75.50 68.23 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Lee 76.93 68.22 Lexington 79.73 74.82 Marion 75.50 68.23 Mariboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Lexington 79.73 74.82 Marion 75.50 68.23 Marlboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Marion 75.50 68.23 Marlboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Marlboro 75.76 70.35 Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Mccormick 80.18 73.50 Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Newberry 78.50 72.25 Oconee 79.55 73.60 Orangeburg 75.72 69.25				
Orangeburg 75.72 69.25				
			79.55	
Pickens 79.88 73.25				
10,00 70,20		Pickens	79.88	73.25

South Carolina cont'd) Richland 79.97 74.70 Saluda 79.97 74.80 Spatrahburg 78.30 72.92 Union 76.41 70.42 Wink 80.02 75.01 South Dakota Aurora 82.21 77.41 Beadle 81.32 75.83 Bennett 76.36 80.02 Bon Homme 82.47 76.36 Brookings 82.50 76.01 Brule 81.74 75.80 Brule 81.47 76.36 Brown 82.32 76.93 Brule 81.44 76.86 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.47 76.56 Clark 80.47 76.56 Clark 80.47 75.57 Deuel 81.84 76.57 Davison 81.01 77.41	State	County	Female	Male
cont'd) Saluda 79.87 74.60 Spartanburg 78.30 73.04 Sumter 78.09 72.92 Union 76.41 70.42 Williamsburg 76.34 69.92 York 80.02 75.01 South Dakota Aurora 82.21 77.41 Beadle 81.32 75.83 Bennett 77.43 690.2 Bon Homme 82.47 76.36 Brokings 82.50 78.01 Brown 82.27 75.93 Buffalo 81.32 75.83 Butte 81.04 76.57 Clark 80.42 75.83 Butte 81.04 76.57 Clark 80.42 75.80 Day 73.8 77.14 Daysison	(South Carolina	Richland	79.97	74.70
Spartanburg 78.30 73.04 Sumter 78.09 72.92 Union 76.41 70.42 Williamsburg 76.34 69.92 York 80.02 75.01 South Dakota Beadle 81.32 75.83 Bennett 77.33 69.02 Bon Homme 82.47 76.36 Brookings 82.50 78.01 Burfalo 81.32 75.83 Burte 81.04 76.36 Brookings 82.50 77.19 Charles Mix 82.47 75.80 Clark 80.42 75.80 Davison 81.01 76.71 Day 77.74 72.83 Davison 81.01 76.71 Davison 81.01 76.71 Davison				
Union 76.41 70.42 Wirk 80.02 75.01 South Dakota Aurora 82.21 77.41 Beadle 81.32 75.83 Bennett 77.43 69.02 Bon Homme 82.47 76.36 Brown 82.32 75.90 Brule 81.74 75.83 Butfalo 81.32 75.83 Campbell 82.57 77.19 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.42 75.80 Davison 81.04 76.57 Davison 81.04 76.57 Dewey 77.4 72.83 Davison 82.57 71.91 Edminin 80.42 </td <td></td> <td></td> <td></td> <td></td>				
Williamsburg York 76.34 68.92 South Dakota Aurora 82.21 77.41 Beadle 81.32 75.83 Bennett 77.43 69.02 Bon Homme 82.47 76.36 Brookings 82.50 78.01 Browings 82.52 78.01 Broule 81.74 75.83 Butte 81.04 76.90 Brule 81.74 75.80 Buffalo 81.32 75.83 Butte 80.42 75.80 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.47 76.36 Clark 80.47 76.36 Day 77.74 72.83 Douglas 82.21 77.11 Edmunds 82.27 77.19 Failk 82.37 77.19 Failk 80.07 76.8 Bason 81.		Sumter	78.09	72.92
York 80.02 75.01 South Dakota Aurora 82.21 77.41 Bedele 81.32 75.83 Bennett 77.43 69.02 Bon Homme 82.47 76.36 Brown 82.32 76.90 Brule 81.74 75.80 Buffalo 81.32 75.83 Butte 81.04 76.86 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Douglas 82.21 77.19 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.19 Faulk 82.23 75.90 Gregory 81.74 75.80 Baakon 82.21 75.83 Hand 81.32 75.83 Hamin 80.42<				-
South Dakota Aurora 82.21 77.41 Beadle 81.32 75.83 Bennett 77.43 68.02 Bon Homme 82.47 76.36 Brookings 82.50 78.01 Brown 82.32 75.83 Buffalo 81.32 75.83 Butfalo 81.32 75.83 Butfalo 81.32 75.83 Butte 81.04 76.08 Clark 80.42 75.80 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fallk 82.32		-		
Beadle 81.32 75.83 Bennett 77.43 66.02 Bon Homme 82.47 76.36 Brown 82.32 76.90 Brule 81.74 75.83 Buffalo 81.32 75.83 Buffalo 81.32 75.83 Butte 81.04 76.08 Campbell 82.57 77.19 Charles Mix 62.47 76.36 Clark 80.42 75.80 Clark 80.42 75.80 Codington 81.84 76.67 Corson 77.74 72.83 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fallk 82.32 76.90 Grant 81.84 76.67 Feauk 82.22 76.90		York		
Bennett 77.43 69.02 Brookings 82.47 76.36 Brookings 82.50 76.90 Brule 81.74 75.80 Buffalo 81.32 76.90 Brule 81.04 76.80 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Clark 80.42 75.80 Clark 80.42 75.80 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Dewey 77.74 72.83 Douglas 82.27 77.19 Fall River 78.36 68.78 Fauk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.221 77.41 Hardi 81.32 75	South Dakota			
Bon Homme 82.47 76.36 Brookings 82.50 78.01 Brown 82.32 76.30 Buffalo 81.32 75.83 Butfalo 81.32 75.83 Butte 81.04 76.36 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.27 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Hamlin 80.42 75.80 Harding 81.04 76				
Brookings 82.50 78.01 Brown 82.32 76.90 Brule 81.74 75.80 Buffalo 81.32 75.83 Butte 81.04 76.08 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Clark 80.42 75.80 Codington 81.84 76.67 Corson 77.74 72.83 Davison 81.01 76.74 Dewey 77.74 72.83 Douglas 82.57 77.19 Fall River 78.36 86.78 Hamin 80.42 75.80 Hamin 80.42				
Brown 82.32 76.90 Brule 81.74 75.80 Buffalo 81.32 75.83 Butte 81.04 76.08 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Clark 80.42 75.80 Corson 77.74 72.83 Custer 78.36 66.78 Davison 81.01 76.74 Davison 81.01 76.74 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.52 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.22 75.80 Haakon 81.32 75.83 </td <td></td> <td></td> <td></td> <td></td>				
Buffalo 81.32 75.83 Butte 81.04 76.08 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Clark 80.42 75.80 Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.83 Hardi 81.32 75.83 Jones 82.08 77.26		-		
Butte 81.14 76.08 Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.73 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.208 77.26 Hamlin 80.42 75.80 Haason 81.01 76.74 Harding 81.04 76.03 Jackson 77.43 69.02 <td></td> <td>Brule</td> <td>81.74</td> <td>75.80</td>		Brule	81.74	75.80
Campbell 82.57 77.19 Charles Mix 82.47 76.36 Clark 80.42 75.80 Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Douglas 82.22 76.90 Grant 81.84 76.67 Hardin 80.42 75.80 Hamin 80.42 75.80 Hand 81.32 75.83 Hanson 81.04 76.08<				
Charles Mix 82.47 76.36 Clark 80.42 75.80 Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 62.21 77.11 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.22 76.90 Grant 61.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.93 Juckson 77.43 69.02 Jackson 77.43 69.02				
Clark 80.42 75.80 Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 62.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.83 Hand 81.32 75.83 Hand 81.32 75.83 Harding 81.01 76.74 Hyde 82.22 76.90 Jackson 77.43 69.02 Jarsauld 81.32 75.83 <td></td> <td></td> <td></td> <td></td>				
Clay 82.59 77.42 Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Haason 81.01 76.74 Harding 81.04 76.08 Jackson 77.43 69.02 Jackson 77.43 69.02 Jarauld 81.32 75.80 Lake 82.29 77.26 Kingsbury 80.42 75.80				
Codington 81.84 76.67 Corson 77.74 72.83 Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 60.42 75.80 Hand 81.32 75.83 Harding 81.04 76.03 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jackson 77.43 69.02 Jackson 77.26 Kingsbury 80.42 Lake 82.29 <td></td> <td></td> <td></td> <td></td>				
Custer 78.36 68.78 Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.19 Fall River 78.36 68.78 Faulk 82.52 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Haakon 81.01 76.74 Harding 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.221 77.41 Hyde 82.32 76.90 Jackson 77.43 80.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28				
Davison 81.01 76.74 Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.02 75.80 Hamlin 80.42 75.80 Harding 81.04 76.78 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 60.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 <td></td> <td>Corson</td> <td>77.74</td> <td>72.83</td>		Corson	77.74	72.83
Day 79.78 77.55 Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamin 80.42 75.80 Haason 81.04 76.68 Hughes 81.48 76.93 Harding 81.04 76.83 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 60.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04				
Deuel 81.84 76.67 Dewey 77.74 72.83 Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Haand 81.32 75.83 Hand 81.32 75.83 Hand 81.04 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 60.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.02 Marshall 79.78 77.55				
Dewey 77.74 72.83 Douglas 62.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.02 75.80 Haakon 80.42 75.80 Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 81.11 76.74 <td></td> <td></td> <td></td> <td></td>				
Douglas 82.21 77.41 Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.80 Jackson 77.43 66.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 81.14 70.83 Marshall 79.78 77.55 Mccook 81.01 76.74				
Edmunds 82.57 77.19 Fall River 78.36 68.78 Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Handin 81.32 75.83 Hand 81.32 75.83 Hanson 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.33 Marshall 79.78 77.55 Mccook 81.01 76.74 <td></td> <td></td> <td></td> <td></td>				
Faulk 82.32 76.90 Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 81.14 80.42 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.61 Lincoln 81.14 76.93 Marshall 79.78 77.55 <td></td> <td></td> <td></td> <td></td>				
Grant 81.84 76.67 Gregory 81.74 75.80 Haakon 82.08 77.26 Hamin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.93 Hutchinson 82.21 77.41 Hyde 82.32 75.83 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Miner 81.04 76.08 Melette 77.43 69.02 Miner 81.01 76.74 Moody 82.29 77.28		Fall River	78.36	68.78
Gregory 81.74 75.80 Haakon 82.08 77.26 Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.93 Hughes 81.44 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Moly 82.29 77.28 Pennington 82.08 77.26<				
Haakon 82.08 77.26 Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.61 Miner 81.04 76.08 Mellette 77.43 69.02 Miner 81.04 76.08 Mellette 77.43 69.02 Petnington 82.08 77.26				
Hamlin 80.42 75.80 Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.80 Jackson 77.43 66.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Miner 81.04 76.08 Meade 81.04 76.08 Meliette 77.43 69.02 Miner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 <td></td> <td></td> <td></td> <td></td>				
Hand 81.32 75.83 Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Moody 82.29 77.28 <td></td> <td></td> <td></td> <td></td>				
Hanson 81.01 76.74 Harding 81.04 76.08 Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.33 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Mcsook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 66.02 Miner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 75.83 <				
Hughes 81.48 76.93 Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 66.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shanon 78.36 68.78 Spink 79.78 77.26 <td></td> <td></td> <td></td> <td></td>				
Hutchinson 82.21 77.41 Hyde 82.32 76.90 Jackson 77.43 69.02 Jarauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mopherson 82.57 77.19 Meade 81.04 76.08 Miner 81.01 76.74 Minehaha 81.22 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Shannon 78.36 <td< td=""><td></td><td>Harding</td><td>81.04</td><td>76.08</td></td<>		Harding	81.04	76.08
Hyde 82.32 76.90 Jackson 77.43 68.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mopherson 82.57 77.19 Meade 81.04 76.08 Miner 81.01 76.74 Minnehaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Petkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shanon 78.36 68.78 Spink 79.78 77.55		-		
Jackson 77.43 69.02 Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.33 76.61 Lincoln 84.11 80.04 Lyman 61.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.61 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 69.02 Minner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 Petri 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26<				
Jerauld 81.32 75.83 Jones 82.08 77.26 Kingsbury 80.42 77.28 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mede 81.04 76.08 Melette 77.43 69.02 Miner 81.01 76.74 Mondy 82.29 77.28 Pennington 82.08 77.26 Potter 77.43 69.02 Miner 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.02 Tripp 81.74 75.80 Turger 82.08 77.26 Sully 82.08 77.26				
Jones 82.08 77.26 Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.33 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Milette 77.43 66.02 Miner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.79 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 <td></td> <td></td> <td></td> <td></td>				
Kingsbury 80.42 75.80 Lake 82.29 77.28 Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 68.02 Miner 81.01 76.74 Minnehaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Petkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shanon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Sully 80.02 77.45				
Lawrence 81.39 76.61 Lincoln 84.11 80.04 Lyman 81.48 67.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Mody 82.29 77.28 Pennington 82.08 77.26 Petrins 81.04 76.08 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26				
Lincoln 84.11 80.04 Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Spink 79.78 77.55 Stanley 82.08 77.26 Sully 82.08 77.26 Union 78.3 68.02		Lake	82.29	77.28
Lyman 81.48 76.93 Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 68.02 Miner 81.01 76.74 Minner 81.01 76.74 Minnehaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Petrins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Union 77.43 69.02 Tripp 81.74 75.80				
Marshall 79.78 77.55 Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Miner 81.01 76.74 Miner 81.01 76.74 Minnerhaha 81.22 76.28 Moody 62.29 77.26 Pennington 82.08 77.26 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Unid 77.43 68.02 Tripp 81.74 75.80 Turner 82.61 77.59				
Mccook 81.01 76.74 Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 66.02 Miner 81.01 76.74 Miner 81.01 76.74 Minnehaha 61.22 77.26 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Union 82.57 77.19 Union 82.57 77.19 </td <td></td> <td></td> <td></td> <td></td>				
Mcpherson 82.57 77.19 Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Minnehaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Stanley 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Meade 81.04 76.08 Mellette 77.43 69.02 Miner 81.01 76.74 Minnerhaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Union 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19				-
Miner 81.01 76.74 Minnehaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Todd 77.43 68.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Minnehaha 81.22 76.28 Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.49 Walworth 82.57 77.19 Yankton 82.61 77.59		Mellette	77.43	69.02
Moody 82.29 77.28 Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Pennington 82.08 77.26 Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.49 Walworth 82.57 77.19 Yankton 82.61 77.59			00.00	
Perkins 81.04 76.08 Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.25 Stanley 82.08 77.26 Todd 77.43 68.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59		·		
Potter 77.74 72.83 Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.25 Stanley 82.08 77.26 Sully 82.08 77.26 Todd 77.43 68.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Roberts 79.78 77.55 Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.55 Stanley 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Sanborn 81.32 75.83 Shannon 78.36 68.78 Spink 79.78 77.55 Stanley 82.08 77.26 Sully 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Spink 79.78 77.55 Stanley 82.08 77.26 Sully 82.08 77.26 Todd 77.43 68.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59		Sanborn		
Stanley 82.08 77.26 Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Sully 82.08 77.26 Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Todd 77.43 69.02 Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Tripp 81.74 75.80 Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Turner 82.61 77.59 Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Union 82.59 77.42 Walworth 82.57 77.19 Yankton 82.61 77.59				
Yankton 82.61 77.59				
Ziebach 77.74 72.83				
		Ziebach	11.74	/2.83

State	County	Female	Male
Tennessee	Anderson	77.71	73.80
	Bedford	77.94	73.80
	Benton	76.65	68.70
	Bledsoe	78.12	73.53
	Blount	79.88	74.26
	Bradley	79.20	73.59
	Campbell	76.66	70.57
	Cannon	77.72	71.87
	Carroll	75.84	70.86
	Carter	78.55	72.87
	Cheatham	77.37	72.90
	Chester	79.57	73.48
	Claiborne Clav	77.52	70.26 71.85
	Cocke	77.61 77.86	71.65
	Coffee	77.25	70.07
	Crockett	78.04	72.73
	Cumberland	79.82	74.77
	Davidson	79.10	73.65
	De Kalb	77.72	71.87
	Decatur	77.73	72.01
	Dickson	78.22	73.39
	Dyer	77.41	72.81
	Fayette	79.26	74.28
	Fentress	76.68	69.96
	Franklin	79.02	73.76
	Gibson	76.12	70.13
	Giles	78.57	72.39
	Grainger	76.75	71.75
	Greene	77.67	71.88
	Grundy Hamblen	76.82	68.86 72.40
	Hamblen Hamilton	77.42 79.82	72.40
	Hancock	79.82	74.47
	Hardeman	76.11	72.16
	Hardin	77.97	71.66
	Hawkins	77.39	72.37
	Haywood	77.30	70.54
	Henderson	77.37	72.18
	Henry	77.84	70.62
	Hickman	78.82	72.51
	Houston	79.04	71.22
	Humphreys	78.21	73.15
	Jackson	77.15	72.19
	Jefferson	78.09	72.87
	Johnson	77.51	72.71
	Knox	79.59	73.88
	Lake Lauderdale	77.16	71.68 70.72
	Lauderdale Lawrence	76.69 77.96	70.72 72.99
	Lawrence Lewis	77.96	72.99
	Lincoln	78.78	72.05
	Loudon	80.03	75.54
	Macon	78.16	69.95
	Madison	79.18	73.77
	Marion	78.20	71.45
	Marshall	77.79	72.47
	Maury	78.06	73.70
	Mcminn	77.78	72.30
	Mcnairy	77.09	70.41
	Meigs	77.31	70.93
	Monroe	78.36	72.02
	Montgomery	77.70	74.01
	Moore	78.78	73.70
	Morgan	77.56	72.52
	Obion	77.16	71.68
	Overton Perrv	77.61	71.85
	Perry Pickett	77.73 77.61	72.01 71.85
	Pickett	77.89	71.65
	Putnam	79.48	73.47
	Rhea	75.48	70.93

State	County	Female	Male
(Tennessee, cont'd)	Roane	78.31	72.37
	Robertson	77.75	73.69
	Rutherford	79.68	75.62
	Scott	76.45	72.07
	Sequatchie	78.12	73.53
	Sevier	79.28	72.56
	Shelby	78.07	72.47
	Smith	77.15	72.19
	Stewart	79.04	71.22
	Sullivan	78.77	73.68
	Sumner	79.92	75.07
	Tipton	76.99	73.46
	Trousdale	78.16	69.95
	Unicoi Union	78.11	72.89
	Van Buren	78.72 78.02	71.95 72.38
	Warren	77.53	72.38
	Washington	79.67	74.08
	Wayne	78.61	72.05
	Weakley	79.07	73.27
	White	78.02	72.38
	Williamson	83.40	79.30
	Wilson	80.31	75.15
Texas	Anderson	77.52	71.65
	Andrews	78.36	74.73
	Angelina	77.53	72.58
	Aransas	79.68	72.52
	Archer	80.75	75.57
	Armstrong	80.33	75.25
	Atascosa	80.25	74.45
	Austin	80.64	76.07 73.68
	Bailey Bandera	78.61 82.23	73.00
	Bastrop	79.82	75.60
	Baylor	78.21	74.89
	Bee	78.78	73.94
	Bell	80.04	74.85
	Bexar	80.89	75.92
	Blanco	81.53	75.63
	Borden	78.54	72.60
	Bosque	79.61	74.81
	Bowie	78.41	72.40
	Brazoria	80.08	76.52
	Brazos	81.62	77.44
	Brewster	81.54	76.76
	Briscoe	80.33	75.25
	Brooks	79.47	72.44
	Brown Burleson	76.98 80.44	72.85 74.31
	Burnet	81.66	74.31
	Caldwell	79.59	75.59
	Calhoun	78.76	74.70
	Callahan	77.56	74.18
	Cameron	82.45	76.86
	Camp	77.99	72.41
	Carson	80.33	75.25
	Cass	77.38	72.24
	Castro	79.56	75.86
	Chambers	80.04	75.48
	Cherokee	78.19	73.54
	Childress	79.66	75.29
	Clay	77.27	73.89
	Cochran	78.61	73.68
	Coke	78.98 77.56	73.78
	Coleman Collin	77.56 83.12	74.18 79.55
	Collingsworth	78.32	79.55
	Colorado	79.46	72.30
	Comal	81.67	76.97
	Comanche	78.44	73.18
	Concho	79.67	75.07
	Cooke	79.77	74.36
L			

Crevell7.1.07.5.4Cottle7.9.597.3.83Crane7.8.577.3.04Crockett7.8.577.3.04Crockett7.8.577.3.04Crockett7.8.577.3.04Crockett7.8.577.3.04Dallam7.9.397.5.41Dallas80.177.5.87Dawson7.8.617.3.87De Witt7.9.607.3.87Deaf Smith7.9.167.3.71Defa7.8.927.8.33Deinmit7.9.597.3.83Dirumit7.9.597.3.83Dirumit7.9.397.6.06Edwards80.097.5.48Edwards80.097.5.48Edwards80.377.6.06Falls7.3.387.4.15Falls7.3.387.4.15Falls7.3.337.4.15Falls7.3.337.4.15Falls7.3.337.4.55Falls7.3.337.4.55Falls7.3.337.4.55Ford Part7.8.557.4.54Ford Part7.8.557.4.54Ford Part7.8.557.4.55Fort Bend8.2.357.4.44Freisher7.9.557.4.55Garza7.8.17.4.15Gales7.8.27.2.30Grayan7.8.27.2.30Grayan7.9.557.4.55Garza7.8.17.4.15Gard7.9.57.4.55Garza7.8.1	State	County	Female	Male
Cottle 79.59 73.83 Crane 78.57 73.04 Crockett 78.57 73.14 Cuberson 82.19 77.15 Dallam 73.93 75.41 Dallas 80.17 75.87 Dawson 78.61 73.88 De Witt 79.59 73.83 Deaf Smith 79.16 73.71 Delta 78.57 74.81 Denton 81.57 74.81 Denton 81.57 74.81 Denton 81.57 74.84 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 80.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Falls 73.37 76.06 Erath 79.98 76.09 Falls 73.33 Fact Bend 82.35 Ford Bend 82.35<	(Texas, cont'd)	Corvell	79.10	75.04
Crane 78.57 73.04 Crockett 78.57 73.04 Crosby 78.57 74.15 Dallam 79.39 75.41 Dallas 80.17 75.87 Dawson 78.51 73.68 De Witt 79.80 73.37 Deaf Smith 71.57 74.81 Denton 81.92 78.42 Dickens 75.93 74.01 Donley 80.33 75.55 Duval 78.44 73.18 Ector 77.88 71.86 Duval 78.44 73.18 Ector 77.88 76.06 Erath 79.89 74.15 Elis 80.37 76.06 Erath 78.57 74.54 Fayette 81.04 76.29 Fisher 78.57 74.54 Floyd 78.43 74.54 Ford 78.57 74.54 Fiobd 81.47 71.55	, skad, obiit uj			
Crosby 78.57 74.15 Culberson 82.19 77.15 Dallam 73.39 75.41 Dawson 78.61 73.88 De Witt 78.90 73.371 Delaf 78.57 74.81 Denton 81.92 78.42 Dickens 79.59 74.01 Donley 80.33 75.25 Duval 78.44 73.18 Ector 77.88 72.14 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Farath 79.85 74.54 Floyd 78.43 74.44 Falls 78.37 74.54 Floyd 78.43 74.44 Faoytte 81.04 76.29 Fisher 77.85 74.55 Fort Bend 82.35 79.44				
Culberson 82.19 77.15 Dallam 73.39 75.41 Dallas 80.17 75.87 Dawson 78.61 73.88 De Witt 79.80 73.371 Deaf Smith 71.15 74.81 Denton 81.92 78.42 Dickens 79.59 73.81 Donley 80.33 75.25 Duval 79.47 72.441 Eastland 78.84 72.18 Ector 78.88 72.18 Edwards 80.09 75.43 Edwards 80.37 76.06 Erath 79.98 76.09 Falls 73.33 75.454 Floyd 78.33 74.64 Falls 73.33 75.454 Floyd 78.33 74.64 Farath 79.99 73.33 Ford Bend 82.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.1				
Dallam 79.39 75.41 Dallas 80.17 75.87 Dawson 78.61 73.88 De Witt 78.61 73.97 Deaf Smith 79.16 73.71 Detta 78.57 74.81 Denton 81.92 78.42 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 80.33 75.25 Duval 79.47 72.44 Eastand 78.44 73.18 Ector 78.88 76.09 Falls 80.99 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Falls 78.34 73.47 Fannin 78.57 74.54 Floyd 78.43 74.64 Foard 79.59 74.54 Floyd 78.43 74.64 Foard 79.57 74.81 Fresetone 79.42 73.33 </td <td></td> <td>,</td> <td></td> <td></td>		,		
Dallas 80.17 75.87 Dawson 78.61 73.87 De Witt 79.80 73.97 Deaf Smith 79.16 73.71 Delta 78.57 74.81 Denton 81.92 78.42 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 80.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Edvards 80.037 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 70.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Fraestone 79.42 74.54 Frio 80.48 74.13 Galveston 79.75 74.55<				-
Dawson 78.61 73.68 De Witt 79.80 73.97 Deaf Smith 79.16 73.71 Delta 78.57 7.4.81 Denton 81.92 78.42 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 80.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fanin 78.17 73.33 Fayette 81.04 76.29 Fisher 77.85 74.51 Ford 78.43 74.64 Food 82.23 73.83 Fort Bend 62.25 73.43 Galveston 79.75 74.55				
De Witt 79.80 73.97 Deta Smith 79.16 73.71 Detta 78.57 74.81 Denton 61.92 74.42 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 60.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 74.53 Fraestone 79.42 74.54 Floyd 78.35 74.81 Fraestone 79.42 74.53 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19				
Deaf Smith 79.16 73.71 Delta 78.57 74.81 Denton 81.92 78.42 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 80.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Edwards 80.09 75.48 El Paso 62.19 77.15 Ellis 80.37 76.06 Erath 79.98 76.09 Falls 78.43 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 62.25 79.44 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19				
Denton 81.92 78.42 Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 60.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 60.09 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Farath 79.98 76.09 Falls 78.44 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Fraestone 79.42 74.54 Fio 80.48 74.13 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 72.30				
Dickens 79.59 73.83 Dimmit 79.39 74.01 Donley 80.33 72.25 Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 80.09 75.48 Edwards 80.37 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Frio 80.48 74.16 Gaines 78.36 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.92 Galveston 79.75 74.55 Garza 78.81 74.19		Delta	78.57	74.81
Dimmit 79.39 74.01 Donley 80.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 60.37 76.06 Erath 79.38 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 73.47 Franklin 78.57 74.81 Freestone 79.42 74.54 Floyd 78.35 74.41 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.33 Galveston 79.75 74.55 Garza 78.81 74.93		Denton	81.92	78.42
Donley 80.33 75.25 Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 62.25 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaires 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.92 Gollad 79.83 74.92 Gonzales 78.32 72.30				
Duval 79.47 72.44 Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 60.09 75.48 El Paso 82.19 77.15 Ellis 60.37 76.06 Erath 79.98 76.09 Falls 78.44 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Frankin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.73 Galveston 79.75 74.55 Garaa 78.81 74.19 Gillespie 81.92 72.30 Goraales 78.30 73.38 Gray 78.32 72.30 Garegg 77.23 72.64				
Eastland 78.44 73.18 Ector 77.88 72.18 Edwards 80.099 75.48 El Paso 62.19 77.15 Ellis 80.37 76.06 Erath 79.98 70.99 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 62.23 79.44 Frainin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 70.93 Gonzales 78.80 73.88 Gray 78.32 73.68 Grayson 79.09 73.03 </td <td></td> <td>,</td> <td></td> <td></td>		,		
Ector 77.88 72.18 Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 78.33 Fort Bend 82.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Fiojd 81.92 76.95 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.03 Greg 77.23 72.64 Grimes 78.32 73.04<				
Edwards 80.09 75.48 El Paso 82.19 77.15 Ellis 80.37 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 62.25 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.13 Gaires 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 802 74.84 Goliad 79.83 74.92 Gorages 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 </td <td></td> <td></td> <td></td> <td></td>				
Ellis 80.37 76.06 Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.33 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Gascock 80.82 74.84 Golid 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 73.68 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68				
Erath 79.98 76.09 Falls 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 78.383 Fort Bend 62.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.33 74.92 Gonzales 78.80 73.03 Gragson 79.09 73.03 Gragson 79.09 73.03 Gragson 79.90 73.03 Gragson 79.91 74.96 Hardeman 79.66 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Fails 78.34 73.47 Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 60.82 74.84 Goliad 79.83 74.92 Gorzales 78.80 73.83 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.30 Gradalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hardin 79.66 75.29			80.37	76.06
Fannin 78.17 73.38 Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 62.35 79.44 Franklin 78.57 74.81 Fraestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grigg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 76.44 Hall 79.66 75.29 Hardin 78.89 73.71 </td <td></td> <td></td> <td></td> <td></td>				
Fayette 81.04 76.29 Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 78.33 Fort Bend 82.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 70.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.38 Gray on 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.64 Grimes 78.32 73.08 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74				-
Fisher 77.85 74.54 Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 62.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.86 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.33 74.92 Gonzales 78.80 73.83 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.80 Guadalupe 81.47 76.50 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.69 <				
Floyd 78.43 74.64 Foard 79.59 73.83 Fort Bend 82.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.35 74.55 Garaa 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.83 Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hardin 78.89 73.71 Hade 78.43 74.64 Hall 79.66 75.29 Hardeman 79.66 75.29				
Foard 79.59 73.83 Fort Bend 62.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Golid 79.33 74.92 Gonzales 78.80 73.83 Gray 78.32 73.68 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 79.66 75.29 Hardin 79.66 75.29 Hardin 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hardin 78.89 73.				
Fort Bend 82.35 79.44 Franklin 78.57 74.81 Freestone 79.42 74.54 Frie 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.88 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardeson 77.80 77.43 Hardeson 77.80 <				
Freestone 79.42 74.54 Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Golid 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grizyson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 76.44 Hail 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hartin 78.81 74.91 Hardeman 79.66 75.29 Hartin 78.81 73.71 Hardeman 79.66 75.29 Hartin 78.81 73.9				
Frio 80.48 74.16 Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.38 Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.64 Grimes 78.32 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hardinn 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hartison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89<		Franklin	78.57	74.81
Gaines 78.36 74.73 Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.88 Grayson 79.09 73.03 Gragg 77.23 72.64 Grimes 78.32 72.64 Grimes 78.32 75.60 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardeson 79.03 72.41 Hardin 79.03 72.43 Hartley 79.33 75.41 Haskell 72.17 74.89 Hays 81.30 77.56 Hemphill 77.24 73			79.42	74.54
Galveston 79.75 74.55 Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 74.64 Hall 79.66 75.29 Haall 79.66 75.29 Hamilton 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hardin 78.81 73.71 Hardson 79.03 75.41 Haskell 78.21 74.83 Hardin 78.87 77.				
Garza 78.81 74.19 Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grayson 79.09 73.03 Gragg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hardin 78.89 73.71 Hardin 78.89 73.71 Hartison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 73.86 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hood 80.35 76.87 Hookley 78.57 74.15 Hood 80.35 76.87 </td <td></td> <td></td> <td></td> <td></td>				
Gillespie 81.92 76.95 Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.83 Gray 78.32 72.30 Grayson 79.99 73.03 Gregg 77.23 72.64 Grimes 78.32 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Harrison 79.03 72.43 Hartley 79.39 75.41 Hassell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 62.78 77.79 Hill 78.66 73.				
Glasscock 80.82 74.84 Goliad 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 61.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hartey 79.33 75.41 Haskell 78.21 74.89 Hays 61.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.93 Hidalgo 82.78 77.79 Hill 78.66 73.87 <td></td> <td></td> <td></td> <td></td>				
Goliad 79.83 74.92 Gonzales 78.80 73.88 Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardeman 79.66 75.29 Hardin 78.89 75.71 Hartey 79.33 75.41 Harksell 78.21 73.86 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hockley 78.57 74.1				
Gray 78.32 72.30 Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hardeman 79.66 75.29 Hardin 78.98 73.71 Hardeman 79.66 75.29 Hardin 78.99 73.71 Hardeman 79.66 75.29 Hardin 78.98 73.71 Hardin 78.98 73.71 Hartley 79.39 75.41 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.27 73.33 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 <td></td> <td></td> <td></td> <td></td>				
Grayson 79.09 73.03 Gregg 77.23 72.64 Grimes 78.32 72.64 Grundalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Harrison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houtson 77.82 73.33 Howard 78.54 72.60		Gonzales	78.80	73.88
Gregg 77.23 72.64 Grimes 78.32 73.68 Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardin 78.89 73.71 Hardin 78.90 76.15 Hartin 79.39 75.41 Harkell 76.21 74.89 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hild 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Houtson 77.82 73.33 Howard 78.54 72.60 Hudyspeth 82.19 77.15 <td></td> <td>Gray</td> <td>78.32</td> <td>72.30</td>		Gray	78.32	72.30
Grimes 78.32 73.68 Guadalupe 61.47 76.50 Hale 78.43 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.83 73.71 Hardeman 79.65 75.29 Hardin 78.89 73.71 Harrison 79.03 75.41 Haskell 78.21 74.89 Hartley 79.39 75.61 Hemphill 77.24 73.56 Hemphill 77.24 73.56 Hemphill 77.24 73.90 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.				
Guadalupe 81.47 76.50 Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Harrison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hutchinson 77.24 73.56 Irion 79.09 4				
Hale 78.43 74.64 Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardin 78.89 73.71 Hardin 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Huidalgo 82.78 77.79 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hutchinson 77.24 73.56 Irion 79.09 74				
Hall 79.66 75.29 Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Harris 80.70 76.15 Harrison 79.03 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Hemphill 77.26 73.97 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 <td></td> <td></td> <td></td> <td></td>				
Hamilton 79.61 74.81 Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Harrison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 62.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Huut 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57				
Hansford 77.91 74.96 Hardeman 79.66 75.29 Hardin 78.89 73.71 Hardin 78.07 76.15 Harris 80.70 76.15 Harrison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57				
Hardin 78.89 73.71 Harris 80.70 76.15 Harrison 79.03 75.41 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Hemderson 77.80 71.98 Hildago 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57				
Harris 80.70 76.15 Harrison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 62.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hut 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57		Hardeman	79.66	75.29
Harrison 79.03 72.43 Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hoykins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57				
Hartley 79.39 75.41 Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Hemderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.99 74.60 Jack 80.75 75.57				
Haskell 78.21 74.89 Hays 81.30 77.56 Hemphill 77.24 73.56 Hemderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hays 81.30 77.56 Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57		'		
Hemphill 77.24 73.56 Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57				
Henderson 77.80 71.98 Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hidalgo 82.78 77.79 Hill 78.66 73.87 Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hockley 78.57 74.15 Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96		Hidalgo		
Hood 80.35 76.87 Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.99 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hopkins 79.48 73.90 Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				-
Houston 77.82 73.33 Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Howard 78.54 72.60 Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hudspeth 82.19 77.15 Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hunt 78.17 72.83 Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
Hutchinson 77.24 73.56 Irion 79.09 74.60 Jack 80.75 75.57 Jackson 79.79 73.96				
lrion 79.09 74.80 Jack 80.75 75.57 Jackson 79.79 73.96				
Jackson 79.79 73.96				
Jasper 78.41 72.35				
		Jasper	78.41	72.35

State	County	Female	Male
(Texas, cont'd)	Jeff Davis	82.19	77.15
	Jefferson	78.70	72.90
	Jim Hogg	79.47	72.44
	Jim Wells Johnson	78.95 79.14	72.85 74.02
	Jones	79.14	74.02
	Karnes	78.80	73.88
	Kaufman	78.72	74.07
	Kendall	82.45	77.92
	Kenedy	79.45	74.78
	Kent	77.85	74.54
	Kerr	82.11	75.05 75.13
	Kimble King	81.15 79.59	75.13
	Kinney	81.26	75.42
	Kleberg	79.63	73.31
	Knox	78.21	74.89
	La Salle	80.48	74.16
	Lamar	77.41	72.53
	Lamb	78.80	74.01
	Lampasas Lavaca	79.18 81.82	76.01 76.33
	Lee	80.90	75.53
	Leon	79.46	73.47
	Liberty	76.65	71.63
	Limestone	77.32	72.40
	Lipscomb	77.24	73.56
	Live Oak	80.25	74.45
	Llano	81.53	75.63
	Loving Lubbock	77.88 78.24	72.18 74.19
	Lynn	78.57	74.15
	Madison	78.68	73.21
	Marion	77.38	72.24
	Martin	78.54	72.60
	Mason	81.92	76.95
	Matagorda Maverick	79.40 81.26	74.23 75.42
	Mcculloch	79.67	75.07
	Mclennan	79.66	74.61
	Mcmullen	80.48	74.16
	Medina	80.13	76.32
	Menard	81.92	76.95
	Midland	80.82	74.84
	Milam Mills	79.20 79.61	74.34 74.81
	Mitchell	78.26	74.81
	Montague	77.27	73.89
	Montgomery	80.90	76.19
	Moore	79.39	75.41
	Morris	77.99	72.41
	Motley	79.59	73.83 72.59
	Nacogdoches Navarro	77.64 78.32	72.59 73.46
	Newton	76.70	73.40
	Nolan	78.26	72.83
	Nueces	80.50	75.09
	Ochiltree	77.91	74.96
	Oldham	79.16	73.71
	Orange Data Dista	76.36	71.26
	Palo Pinto Panola	77.52 78.28	73.28 73.29
	Panola Parker	78.28	73.29
	Parmer	79.56	75.86
	Pecos	78.37	75.22
	Polk	76.55	70.16
	Potter	76.86	72.43
	Presidio	81.54	76.76
	Rains	79.48	73.90
	Randall	81.11	75.71
	Reagan Real	80.82 80.09	74.84 75.48
		00.03	70.70

State	County	Female	Male
(Texas, cont'd)	Red River	78.97	72.13
	Reeves	78.37	75.22
	Refugio	79.83	74.92
	Roberts	77.24	73.56
	Robertson	78.68	73.21
	Rockwall Runnels	81.29 78.98	78.81 73.78
	Rusk	77.82	74.09
	Sabine	77.27	71.63
	San Augustine	77.27	71.63
	San Jacinto	77.98	71.90
	San Patricio	79.44	73.69
	San Saba	81.92	76.95
	Schleicher	79.67	75.07
	Scurry Shackelford	78.81 77.52	74.19 73.28
	Shelby	77.07	70.26
	Sherman	79.39	75.41
	Smith	79.58	74.81
	Somervell	79.98	76.09
	Starr	79.39	74.35
	Stephens	77.52	73.28
	Sterling	78.98	73.78
	Stonewall	77.85	74.54
	Sutton	81.15	75.13
	Swisher Tarrant	80.33 80.24	75.25
	Taylor	80.24 78.36	76.01 73.20
	Terrell	81.54	76.76
	Terry	78.61	73.68
	Throckmorton	78.21	74.89
	Titus	78.97	72.13
	Tom Green	79.09	74.60
	Travis	82.38	78.41
	Trinity	77.98	71.90
	Tyler	79.36	73.65
	Upshur Upton	78.60 78.57	72.73 73.04
	Uvalde	80.09	75.48
	Val Verde	81.15	75.13
	Van Zandt	77.49	73.03
	Victoria	79.81	74.79
	Walker	79.05	74.80
	Waller	79.72	74.69
	Ward	78.57	73.04
	Washington Webb	80.98	76.41
	Wharton	82.04 80.73	75.77 74.30
	Wheeler	78.32	72.30
	Wichita	77.21	72.91
	Wilbarger	79.59	73.83
	Willacy	79.45	74.78
	Williamson	82.67	79.91
	Wilson	81.08	76.20
	Winkler Wise	77.88 79.21	72.18 74.67
	Wood	79.21 78.76	73.45
	Yoakum	78.36	74.73
	Young	77.83	74.08
	Zapata	79.39	74.35
	Zavala	79.39	74.01
Utah	Beaver	80.83	76.88
	Box Elder	80.97	77.74
	Cache	82.59	79.96
	Carbon	79.33	74.42
	Daggett	80.04	75.42
	Davis	82.35	79.06
	Duchesne	80.04	75.42
	Emery Garfield	79.63	75.84 76.88
	Grand	80.83 79.63	75.84
I	Iron	79.71	76.70

State	County	Female	Male
(Utah, cont'd)	Juab	80.68	75.81
	Kane	80.65	76.30
	Millard	80.83	76.88
	Morgan	82.59	79.96
	Piute	80.83	76.88
	Rich	82.59	79.96
	Salt Lake	81.38	77.39
	San Juan	80.65	76.30
	Sanpete	80.68	75.81
	Sevier	79.92	75.75
	Summit	83.14	79.19
	Tooele	80.25	75.41
	Uintah	78.75	75.23
	Utah	82.28	79.03
	Wasatch	80.41	77.67
	Washington	83.08	78.55
	Wayne	79.92	75.75
	Weber	80.76	76.33
Vormont			
Vermont	Addison	81.77	78.22 76.43
	Bennington	81.08	
	Caledonia	81.45	76.56
	Chittenden	83.08	79.01
	Essex	81.02	75.81
	Franklin	81.06	77.06
	Grand Isle	81.06	77.06
	Lamoille	81.19	77.24
	Orange	82.30	77.23
	Orleans	81.02	75.81
	Rutland	80.43	76.10
	Washington	81.27	77.41
	Windham	81.17	75.92
	Windsor	81.67	77.77
Virginia	Accomack	78.17	71.95
	Albemarle	82.41	79.14
	Alexandria	82.46	78.49
	Alleghany	78.22	73.38
	Amelia	79.73	74.22
	Amherst	79.06	73.38
	Appomattox	79.72	73.88
	Arlington	83.49	80.39
	Augusta	80.71	77.00
	Bath	80.71	77.00
	Bedford City	80.29	75.87
	Bedford County	80.29	75.87
	Bland	79.37	73.25
	Botetourt	80.98	76.58
	Bristol	78.96	73.51
	Brunswick	78.50	70.91
	Buchanan	76.75	69.62
	Buckingham	76.75	69.62 74.40
	Buckingnam Buena Vista	80.54	74.40 76.30
	Campbell	80.33	75.42
	Caroline	79.52	74.06
	Carroll	79.27	73.76
	Charles City	78.64	72.33
	Charlotte	77.65	72.92
	Charlottesville	79.79	74.34
	Chesapeake	80.29	75.74
	Chesterfield	81.60	77.65
	Clarke	78.72	75.34
	Clifton Forge	78.22	73.38
	Colonial Heights	79.87	75.27
	Covington	78.22	73.38
	Craig	78.22	73.38
	Culpeper	80.58	76.12
	Cumberland	79.73	74.22
	Danville	77.08	69.62
	Dickenson	76.92	70.72
	Dinwiddie	79.14	73.46
	Emporia	/ 1 / /	/1.04
	Emporia Essex	76.17 79.73	71.64 74.54

(Virginia, cont'a) Fails Church 84.52 81.67 Falls Church 83.49 80.39 Floyd 80.79 75.04 Floyd 80.79 75.04 Furankin Cuty 79.31 74.68 Frankin Couty 80.33 75.56 Frederick 81.41 77.03 Frederick 81.41 77.03 Frederick 81.41 77.03 Frederick 81.67 75.52 Gloucester 79.62 75.37 Goochland 81.09 77.94 Grayson 78.00 73.88 Greensville 76.17 71.64 Haifax 78.61 71.53 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henry 77.78 71.40 Highnad 80.71 76.03 Henry 77.78 71.40 Highnad 80.51 76.53 James City 82.27 74.77	State	County	Female	Male
Falls Church 83.49 80.39 Fauquier 80.62 76.53 Floyd 80.79 75.04 Fluxanna 81.47 77.01 Franklin Cunty 73.31 74.88 Franklin County 80.33 75.56 Frederick 81.41 77.03 Fredericksburg 79.20 73.28 Galax 78.00 73.68 Giles 79.37 72.25 Gloucester 79.62 75.37 Goschland 81.09 71.76 Grayson 78.00 73.88 Greensville 76.17 71.64 Halifax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 71.52 Harrisonburg 80.02 75.81 Henrico 81.05 71.70 Hanover 81.53 71.40 Heyricy 72.73 74.77 Lancaster 79.80 74.41 Le	(Virginia, cont'd)	Fairfax County	84.52	81.67
Floyd 80.79 75.04 Franklin City 73.31 74.68 Franklin County 80.33 75.56 Fredericksburg 72.02 73.28 Galax 78.00 73.68 Giles 73.37 73.25 Gloucester 79.60 75.37 Goochland 81.09 77.94 Grayson 76.00 73.68 Greene 80.71 71.64 Halifax 78.81 71.63 Hampton 78.63 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 77.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 71.40 Hiphland 80.71 77.00 Hopewell 76.62 70.58 James City 82.77 78.66 King Gorge 79.71 74.63 James City 82.7 75.31 Lee<			83.49	
Fluvanna 81.47 77.01 Franklin City 73.31 74.68 Franklin County 80.33 75.56 Frederick 81.41 77.03 Fredericksburg 79.20 73.28 Galax 78.08 73.68 Giles 79.37 73.25 Gloucester 78.62 75.37 Goochland 81.09 77.94 Grayson 78.00 73.68 Greene 80.71 75.50 Greenesille 76.17 73.37 Hanover 81.53 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henrico 80.52 75.81 Isle Of Wight 73.37 74.66 King And Queen 79.27 74.77 King George 79.77 76.50		Fauquier	80.62	76.53
Franklin County 80.33 75.56 Frederick 81.41 71.03 Fredericksburg 79.20 73.28 Galax 79.00 73.68 Giles 79.37 72.25 Gloucester 79.62 75.37 Goochland 81.09 77.94 Grayson 78.00 73.68 Greene 80.71 71.64 Halfax 78.81 71.63 Hanover 81.53 77.52 Harnisonburg 80.32 75.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 King Milliam 79.27 74.77 King George 79.71 76.19 King Milliam 79.27 74.77 King George 79.71 76.19 Lancaster <td< td=""><td></td><td></td><td></td><td></td></td<>				
Franklin County 80.33 75.56 Frederick 81.41 77.03 Fredericksburg 79.20 73.28 Galax 78.00 73.68 Giles 79.37 73.25 Gloucester 79.62 75.37 Goochland 81.09 77.34 Grayson 78.00 73.68 Greene 80.71 71.64 Halfax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henrico 81.05 76.81 James City 82.77 78.66 King And Queen 79.27 74.77 King Gorge 79.71 76.19 King Mulliam 79.27 74.77 King Gorge 79.78 71.40 Lexington 80.54 76.30 <td< td=""><td></td><td></td><td></td><td>-</td></td<>				-
Frederick 81.41 77.03 Fredericksburg 79.20 73.28 Galax 78.00 73.68 Giles 79.37 73.25 Gloucester 79.62 75.37 Goochland 81.09 77.94 Grayson 78.00 73.68 Greene 80.71 76.50 Greensville 76.17 71.64 Halffax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henrico 81.05 77.81 James City 82.77 78.66 King Mad Queen 79.27 74.77 King George 79.71 76.66 King Mad Queen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.38 71.40 Louisa				
Fredericksburg 79.20 73.28 Galax 78.00 73.68 Giles 79.37 73.25 Goochland 81.09 77.94 Grayson 78.00 73.68 Greene 80.71 76.50 Greensville 76.17 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King Molueen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.89 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.57 Lunenburg				
Galax 78.00 73.68 Glucester 79.32 73.25 Gloucester 79.62 75.37 Goochland 81.09 77.94 Grayson 78.00 73.68 Greene 80.71 71.64 Halifax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.55 75.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 Loudoun 84.16 81.00 Loudoun 84.16 81.00 Loudoun 80.52 75.57 Lynchburg 79.55 72.92 Lynchburg				
Gloucester 79.62 75.37 Goochland 81.09 77.94 Grayson 78.00 77.86 Greene 80.71 76.50 Greensville 76.17 71.64 Halffax 78.81 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King Mad Queen 79.77 74.77 Lanc aster 79.08 74.41 Lee 77.88 71.40 Lexington 80.52 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison </td <td></td> <td>-</td> <td></td> <td></td>		-		
Goochland 81.09 77.94 Grayson 78.00 73.68 Greene 80.71 76.50 Greenesville 76.17 71.64 Halifax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.88 71.40 Laxington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.82 76.53 Mariassas 80.82 76.53 Mariassa 80.82 76.53 Mariassas		Giles	79.37	73.25
Grayson 78.00 73.68 Greene 80.71 76.50 Greensville 76.17 71.63 Halffax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 73.31 74.68 James City 82.77 78.66 King Malueen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.88 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 76.53 Martinsville 77.78 71.40 Matessas 80.82 76.53 Martinsville 77.38 71.40 Mathews <td></td> <td>Gloucester</td> <td>79.62</td> <td>75.37</td>		Gloucester	79.62	75.37
Greene 80.71 76.50 Greensville 76.17 71.64 Halifax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.88 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.33 Madison 80.71 76.50 Manassas 80.82 76.53 Marainsville <td></td> <td></td> <td></td> <td></td>				
Greensville 76.17 71.64 Halfax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.71 Lacaster 79.08 74.41 Lee 77.85 72.92 Lynchburg 79.07 74.65 Loudoun 84.16 81.00 Louisa 80.82 76.53 Maritison 80.71 76.50 Manassas 80.82 76.53 Maritison 80.71 74.93 Mackison				
Halifax 78.81 71.63 Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Gueen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.39 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Martinsville 77.73 71.40 Mathews 79.62 75.37 Mecklenburg </td <td></td> <td></td> <td></td> <td></td>				
Hampton 79.67 73.37 Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.82 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.88 71.40 Laxington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex				
Hanover 81.53 77.52 Harrisonburg 80.32 75.81 Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.63 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.98 71.40 Loudoun 84.16 81.00 Loudoun 84.16 81.00 Loudoun 80.52 75.67 Lunenburg 77.75 72.92 Lynchburg 79.07 74.93 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54				
Henrico 81.05 76.81 Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 Lancaster 79.08 74.41 Lee 77.38 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Maratinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.45 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent<				
Henry 77.78 71.40 Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.88 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.33 Madison 80.11 76.50 Manassas 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21		Harrisonburg	80.32	75.81
Highland 80.71 77.00 Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.98 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.33 Madison 80.71 76.50 Manassas 80.82 76.53 Manassas Park 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21		Henrico	81.05	76.81
Hopewell 76.62 70.58 Isle Of Wight 79.31 74.68 James City 82.77 74.77 King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.98 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Martinsville 77.76 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Netson 79.72 73.88 New Kent 82.77 78.66 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Isle Of Wight 79.31 74.68 James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.98 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.55 72.92 Lynchburg 79.07 74.93 Madison 80.71 75.67 Manassas 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Netson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90		-		
James City 82.77 78.66 King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.38 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 N				
King And Queen 79.27 74.77 King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.98 71.40 Laxington 80.54 76.30 Loudoun 84.16 81.00 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.33 Madison 80.71 76.50 Manassas 80.82 76.53 Marinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.44 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 North				
King George 79.71 76.19 King William 79.27 74.77 Lancaster 79.08 71.40 Lee 77.39 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Marinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.69 76.14 Page				
King William 79.27 74.77 Lancaster 79.08 74.41 Lee 77.98 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.33 Madison 80.71 76.50 Manassas 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Nortfolk 77.38 73.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.89 76.14 Page				
Lancaster 79.08 74.41 Lee 77.38 71.40 Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.85 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Marassas Park 80.82 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Norton 77.42 74.62 Norton 77.42 74.62 Norton 77.42 72.67 Nottom 77.42 73.61 Page 79.69 76.14 Page 79.6		0 0		
Lexington 80.54 76.30 Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.55 72.92 Lynchburg 79.07 74.93 Madison 80.71 75.67 Manassas 80.82 76.53 Manassas Park 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Nortfolk 77.88 72.69 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg		-		
Loudoun 84.16 81.00 Louisa 80.92 75.67 Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Manassas Park 80.82 75.37 Macklenburg 78.21 72.92 Middlesex 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 73.86 Newport News 79.34 73.90 Northampton 78.17 71.95 Northmberland 79.92 73.62 Orange 79.69 76.14 Page 79.69 76.14 Page 79.89 76.14 Page 79.69 75.04 Petersburg 73.69 67.79 Pittsylvan		Lee	77.98	71.40
Louisa 80.92 75.67 Lunenburg 77.85 72.92 Lynchburg 79.07 77.85 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Manassas Park 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Nelson 79.39 Norfolk 73.390 Norfolk 77.38 72.69 Northumberland 79.92 74.62 Norton 77.42 72.67 Notoa 73.42 75.04 Page 79.69 76.14 Page 79.89 75.04 Petersburg 73.69 67.79 71.92 Notoan 73.24 72.67 Nottomay 77.55 <		Lexington		76.30
Lunenburg 77.65 72.92 Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Manassas Park 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northampton 78.17 71.95 Northampton 78.17 71.95 Northampton 78.17 71.95 Northamation 79.82 74.62 Norton 77.42 72.67 Nottoway 77.56 73.81 Patrick 80.79 75.04				
Lynchburg 79.07 74.93 Madison 80.71 76.50 Manassas 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Netklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Nortfolk 77.38 72.69 Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.61 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79				
Madison 80.71 76.50 Manassas 80.82 76.53 Manassas 80.82 76.53 Marassas 80.82 76.53 Marinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northumberland 79.92 74.62 Northumberland 79.92 73.61 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.69 76.14 Page 79.69 76.14 Page 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Porince E				
Manassas 80.82 76.53 Manassas Park 80.82 76.53 Martinsville 77.78 77.49 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottom 77.45 73.81 Patrick 80.79 75.04 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poqueson 82.24 78.85 Portsmouth 77.03 7.1.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15				
Manassas Park 80.82 76.53 Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 North 77.42 72.67 Nottoway 77.56 73.62 Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.99 76.53 Prince Edward 78.93 73.15				
Martinsville 77.78 71.40 Mathews 79.62 75.37 Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northampton 78.17 71.95 Northumberland 79.92 73.81 Page 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portimouth 77.03 71.42 Powhatan 80.90 76.92 Prince George 80.04 76.53 Patioe George 80.04 76.53				
Mecklenburg 78.21 72.92 Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.30 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottom 77.45 73.81 Page 79.85 73.81 Patrick 80.79 75.04 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poqueson 82.24 88.5 Portsmouth 77.03 71.42 Powhatan 80.90 76.32 Prince Edward 78.33 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 <td< td=""><td></td><td></td><td></td><td></td></td<>				
Middlesex 79.73 74.54 Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.52 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Prince William 82.29 78.67 Pulaski 78.52 72.56		Mathews	79.62	75.37
Montgomery 80.68 76.21 Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northampton 79.12 73.88 Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince George 80.04 76.53 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappa		-		
Nelson 79.72 73.88 New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northumberland 79.32 74.62 Norton 77.42 72.67 Notron 77.42 73.81 Page 79.69 76.14 Page 79.89 76.14 Page 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.33 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 71.31 Richmond City 76.93 71.31 Richmond City 76.93 71.31 Richmond City 79.08 74.41 <t< td=""><td></td><td></td><td></td><td></td></t<>				
New Kent 82.77 78.66 Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.53 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 <tr< td=""><td></td><td></td><td></td><td></td></tr<>				
Newport News 79.34 73.90 Norfolk 77.38 72.69 Northampton 78.17 71.95 Northmberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince George 80.04 76.53 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond City 79.08 74.41 Roanoke City 77.25 70.75 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Norfolk 77.38 72.69 Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.89 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince George 80.04 76.53 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Reanoke County 81.07 76.96 Rockbridge 80.54 76.30 <td></td> <td></td> <td></td> <td></td>				
Northampton 78.17 71.95 Northumberland 79.92 74.62 Norton 77.42 72.67 Nottom 77.56 73.62 Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.52 Prince Edward 78.33 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.33 71.31 Richmond County 79.08 74.41 Raencke City 77.25 70.75 Roanoke County 80.54 76.30				
Northumberland 79.92 74.62 Norton 77.42 72.67 Nottoway 77.56 73.62 Orange 79.85 73.81 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.52 Prince Edward 78.33 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.33 71.31 Richmond County 79.08 74.41 Roanoke County 79.08 74.41 Roanoke County 70.75 70.75 Rockbridge 80.54 76.30				
Nottoway 77.56 73.62 Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.33 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 79.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Reanoke County 81.07 76.96 Rockbridge 80.54 76.30			79.92	74.62
Orange 79.69 76.14 Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.33 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.33 71.31 Richmond County 79.08 74.41 Raancke City 77.25 70.75 Raackber County 81.07 76.96 Rockbridge 80.54 76.30				
Page 79.85 73.81 Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Prince William 82.29 78.67 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 79.08 74.41 Roanoke City 77.25 70.75 Raanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Patrick 80.79 75.04 Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Raanoke Ciny 81.07 76.96 Rockbridge 80.54 76.30		-		
Petersburg 73.69 67.79 Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Reanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Pittsylvania 80.03 73.34 Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15 Prince Edward 78.93 75.15 Prince George 80.04 76.53 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 80.54 76.96 Rockbridge 80.54 76.30				
Poquoson 82.24 78.85 Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Prince William 82.29 78.67 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 79.08 74.41 Roanoke City 77.25 70.75 Raanoke Ciny 81.07 76.96 Rockbridge 80.54 76.30		-		
Portsmouth 77.03 71.42 Powhatan 80.90 76.92 Prince Edward 78.93 73.15 Prince George 80.04 76.53 Prince William 82.29 78.67 Pulaski 78.52 72.56 Radford 78.93 71.31 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Raanoke County 80.54 76.30				
Prince Edward 78.93 73.15 Prince George 80.04 76.53 Prince William 82.29 78.67 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Raanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Prince George 80.04 76.53 Prince William 82.29 78.67 Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Prince William 82.29 78.67 Pulaski 78.52 72.56 Radford 78.92 73.81 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Pulaski 78.52 72.56 Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Radford 78.92 74.47 Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Rappahannock 79.85 73.81 Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Richmond City 76.93 71.31 Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Richmond County 79.08 74.41 Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Roanoke City 77.25 70.75 Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Roanoke County 81.07 76.96 Rockbridge 80.54 76.30				
Rockingham 82.28 76.98		-		
		Rockingham	82.28	76.98

(Virginia, cont'd)	Russell Salem Scott Shenandoah South Boston South Boston Southampton Spotsylvania Stafford Staunton Suffolk Surry Sursex Tazewell Virginia Beach Warren Washington Washington Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	77.81 80.10 77.91 80.34 76.92 78.81 78.64 78.66 78.66 78.66 78.66 78.66 78.66 78.67 78.72 79.92 82.77 78.73 82.24 79.55 81.64 81.42 82.09 81.37	71.28 73.92 72.73 72.08 71.63 72.08 71.63 76.52 77.45 74.01 74.49 72.33 71.64 69.19 77.33 71.64 69.19 75.34 74.55 73.61 74.55 73.61 74.55 73.66 73.93 72.67 73.93 72.67 73.35 78.85 74.78 76.745 78.20
	Salem Scott Shenandoah Smyth South Boston Southampton Spotsylvania Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	77.91 80.34 76.92 78.81 78.64 80.60 81.19 79.46 78.46 78.46 78.46 78.64 78.64 78.61 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	72.73 75.98 72.08 71.63 72.33 76.52 77.45 74.01 74.49 72.33 71.64 69.19 77.39 75.34 69.19 77.39 75.34 69.19 77.39 75.34 74.62 73.61 74.62 78.65 73.61 74.62 73.35 78.85 74.78 76.71 74.75
Washington	Shenandoah Smyth South Boston Spotsylvania Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	80.34 76.92 78.81 78.64 80.60 81.19 79.46 78.46 78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.42 82.09	75.98 72.08 72.33 76.52 77.45 74.49 72.33 71.64 9.19 77.39 75.34 74.59 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.78 76.78 76.78
Washington	Smyth South Boston Southampton Spotsylvania Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	76.92 78.81 78.64 80.60 81.19 79.46 78.46 78.64 76.61 81.38 78.72 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 82.77 77.89 79.92 82.77 77.42 78.73 82.24 79.65 81.64 81.64 81.64 81.42 82.09	72.08 71.63 76.52 77.45 74.01 74.49 72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 74.78 74.78 74.78
Washington	Smyth South Boston Southampton Spotsylvania Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	76.92 78.81 78.64 80.60 81.19 79.46 78.46 78.64 76.61 81.38 78.72 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 79.52 82.77 77.89 79.92 82.77 77.42 78.73 82.24 79.65 81.64 81.64 81.64 81.42 82.09	72.08 71.63 76.52 77.45 74.01 74.49 72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 74.78 74.78 74.78
Washington	South Boston Southampton Spotsylvania Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	78.81 78.64 80.60 81.19 79.46 78.64 78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.52 82.77 78.77 79.52 82.77 79.52 82.77 78.72 78.77 78.72 78.75	71.63 72.33 76.52 77.45 74.01 74.49 71.64 69.19 77.39 75.34 74.55 73.61 74.55 73.61 74.62 73.93 72.67 73.35 78.85 74.85
Washington	Southampton Spotsylvania Stafford Stafford Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan	78.64 80.60 81.19 79.46 78.46 78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	72.33 76.52 77.45 74.01 74.49 72.33 71.64 69.19 77.39 75.34 74.52 73.61 74.62 73.61 74.62 73.93 72.67 73.35 78.85 74.78 76.76 74.78 76.76 74.78
Washington	Spotsylvania Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	80.60 81.19 79.46 78.64 78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 78.77 78.73 82.24 79.65 81.64 81.64 81.42 82.09	76.52 77.45 74.01 74.49 72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.55 73.61 74.55 73.61 74.66 73.93 72.67 73.35 78.85 74.78 76.16 76.16 77.45
Washington	Stafford Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Washington Washington Washington Washington Washington Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	81.19 79.46 78.46 78.64 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 79.52 77.89 79.52 77.89 79.52 82.77 78.72 78.77 78.72 78.72 78.77 78.72 78.55 81.64 81.42 82.09	77.45 74.01 74.49 72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.55 73.61 74.62 73.93 72.67 73.35 78.85 74.85 74.78 76.16 77.45
Washington	Staunton Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wyithe York Adams Asotin Benton Chelan Clallam	79.46 78.64 78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.73 82.74 78.73 82.24 79.65 81.64 81.64 81.64 81.42 82.09	74.01 74.49 72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.93 72.67 73.85 78.85 74.78 76.16 77.45
Washington	Suffolk Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wyche York Adams Asotin Benton Chelan Clallam	78.46 78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.64 81.42 82.09	74.49 72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 76.16 77.45
Washington	Surry Sussex Tazewell Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	78.64 76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	72.33 71.64 69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Sussex Tazewell Virginia Beach Warren Washington Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	76.17 76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 78.77 79.65 81.64 81.64 81.64 81.42 82.09	71.64 69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 74.78 74.78 76.16 77.45
Washington	Tazewell Virginia Beach Warren Washington Washington Williamsburg Williamsburg Williamsburg Williamsburg Winchester Wyishe York Adams Asotin Benton Chelan Chelan	76.01 81.38 78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.64 81.42 82.09	69.19 77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 74.78 76.16 77.45
Washington	Virginia Beach Warren Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wyche York Adams Asotin Benton Chelan Clallam	81.38 78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	77.39 75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Warren Washington Waynesboro Westmoreland Wiliamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	78.72 79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	75.34 74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Washington Waynesboro Westmoreland Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	79.52 77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	74.55 73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Waynesboro Westmoreland Williamsburg Winchester Wyise Vyrk Adams Asotin Benton Chelan Chelan	77.89 79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.42 82.09	73.61 74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Westmoreland Williamsburg Winchester Wykse Wythe York Adams Asotin Benton Chelan Clallam	79.92 82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.64 81.42 82.09	74.62 78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Williamsburg Winchester Wise Wythe York Adams Asotin Benton Chelan Clallam	82.77 78.77 77.42 78.73 82.24 79.65 81.64 81.42 82.09	78.66 73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Winchester Wise Wythe York Adams Asotin Benton Chelan Chelan	78.77 77.42 78.73 82.24 79.65 81.64 81.42 82.09	73.93 72.67 73.35 78.85 74.78 76.16 77.45
Washington	Wise Wythe York Adams Asotin Benton Chelan Clallam	77.42 78.73 82.24 79.65 81.64 81.42 82.09	72.67 73.35 78.85 74.78 76.16 77.45
Washington	Wythe York Adams Asotin Benton Chelan Clallam	78.73 82.24 79.65 81.64 81.42 82.09	73.35 78.85 74.78 76.16 77.45
Washington	York Adams Asotin Benton Chelan Clallam	82.24 79.65 81.64 81.42 82.09	78.85 74.78 76.16 77.45
Washington	Adams Asotin Benton Chelan Clallam	79.65 81.64 81.42 82.09	74.78 76.16 77.45
Washington	Asotin Benton Chelan Clallam	81.64 81.42 82.09	76.16 77.45
	Benton Chelan Clallam	81.42 82.09	77.45
	Chelan Clallam	82.09	
	Clallam		78.20
		81.37	
	Clark		75.44
		81.17	77.86
	Columbia	82.20	77.49
	Cowlitz	79.50	74.89
	Douglas	81.13	77.33
	Ferry	80.44	76.56
	Franklin	80.67	77.12
	Garfield	82.20	77.49
	Grant	80.70	75.84
	Grays Harbor	78.90	73.93
	Island	82.93	79.85
	Jefferson	81.93	78.53
	King	83.29	79.32
	Kitsap	80.76	77.30
	Kittitas	81.95	77.58
	Klickitat	82.24	77.68
	Lewis	80.49	75.80
	Lincoln	80.45	76.56
	Mason	80.97	76.52
	Okanogan	80.63	74.53
	Pacific	79.39	75.36
	Pend Oreille	80.25	75.61
	Pierce	80.30	76.20
	San Juan	81.58	77.92
	Skagit	80.69	77.34
West Virginia	Skamania	82.24	77.68
	Snohomish	81.58	77.92
	Spokane	80.32	76.56
	Stevens	80.25	75.61
	Thurston	81.64	78.13
	Wahkiakum	79.39	75.36
	Walla Walla	80.98	76.76
	Whatcom	83.12	78.55
	Whitman	82.20	77.49
	Yakima	80.19	75.03
	Barbour	78.45	73.82
	Berkeley	78.77	74.05
	Boone	75.89	68.83
	Braxton	77.93	73.32
	Brooke	78.61	73.80
	Cabell	78.02	70.96
	Calhoun	78.40	73.67
	Clay	77.93	73.32
	Doddridge	78.02	73.52

State	County	Female	Male
(West Virginia,	Fayette	75.79	70.02
cont'd)	Gilmer	78.40	73.67
	Grant	80.24	74.69
	Greenbrier	77.04	73.83
	Hampshire	79.64	73.68
	Hancock	79.68	74.01
	Hardy Harrison	80.24 78.37	74.69 73.09
	Jackson	78.81	73.99
	Jefferson	78.87	74.91
	Kanawha	77.77	71.37
	Lewis	77.27	72.42
	Lincoln	76.11	70.24
	Logan	74.50	68.89
	Marion	78.90	74.51
	Marshall Mason	79.20 77.87	74.96 71.49
	Mcdowell	72.90	63.90
	Mercer	76.97	69.39
	Mineral	79.74	73.18
	Mingo	73.92	67.26
	Monongalia	80.99	76.05
	Monroe	79.91	71.16
	Morgan	79.65	74.18
	Nicholas	78.42	71.27
	Ohio Pendleton	79.74	74.10
	Pleasants	79.63 78.00	74.97 74.27
	Pocahontas	79.63	74.27
	Preston	79.62	75.48
	Putnam	79.92	75.25
	Raleigh	76.29	71.03
	Randolph	79.12	75.04
	Ritchie	78.00	74.27
	Roane	78.93	72.18
	Summers	79.91	71.16
	Taylor Tucker	78.83 78.45	73.38 73.82
	Tyler	78.02	74.63
	Upshur	79.04	74.36
	Wayne	77.60	72.31
	Webster	77.27	72.42
	Wetzel	78.28	73.82
	Wirt	78.93	72.18
	Wood	78.39	73.87
	Wyoming	74.79	67.47
Wisconsin	Adams	81.46	75.26
	Ashland Barron	79.74 81.45	75.64 77.43
	Bayfield	80.41	77.16
	Brown	82.79	78.51
	Buffalo	81.28	78.67
	Burnett	81.89	77.40
	Calumet	82.71	78.95
	Chippewa	81.77	77.90
	Clark	81.37	76.50
	Columbia Crawford	81.53	77.09
	Crawford Dane	81.02 83.19	76.97 79.24
	Dodge	80.89	76.33
	Door	82.78	78.13
	Douglas	80.72	75.88
	Dunn	82.63	77.84
	Eau Claire	82.61	78.29
	Florence	80.37	76.13
	Fond Du Lac	82.12	77.60
	Forest	80.37 80.37	76.13
	Grant Green	80.37 77.30 81.52 77.17	
		77.08	
	lowa	81.50	77.20
1	Iron	81.01	77.16

State	County	Female	Male
(Wisconsin, cont'd)	Jackson	81.85	76.99
	Jefferson	81.64	77.05
	Juneau	79.89	76.45
	Kenosha	80.59	75.54
	Kewaunee	82.26	78.81
	La Crosse	82.21	77.65
	Lafayette	81.31	77.65
	Langlade	81.31	75.02
	Lincoln	81.71	76.44
	Manitowoc Marathon	81.72 82.62	77.36 77.43
	Marinette	82.28	76.66
	Marquette	81.04	75.24
	Menominee	81.31	75.02
	Milwaukee	79.64	74.23
	Monroe	81.23	75.48
	Oconto	80.71	77.13
	Oneida	81.22	76.48
	Outagamie	82.60	77.94
	Ozaukee	83.18	79.09
	Pepin	81.28	78.67
	Pierce	83.26	77.86
	Polk	81.44	77.41
	Portage	82.77	78.33
	Price	81.01	77.16
	Racine	80.85	76.54
	Richland	81.64	78.24
	Rock	80.70 80.75	76.23
	Rusk Sauk	81.84	76.31 76.73
	Sawyer	80.49	75.70
	Shawano	82.02	76.93
	Sheboygan	82.36	77.47
	St. Croix	82.40	78.27
	Taylor	81.69	76.51
	Trempealeau	81.75	76.60
	Vernon	81.42	76.96
	Vilas	81.79	77.27
	Walworth	81.28	77.78
	Washburn	81.51	75.26
	Washington	82.06	78.89
	Waukesha	82.81	79.02
	Waupaca	80.68	74.42
	Waushara	81.72	76.28
	Winnebago	81.79	76.98
	Wood	82.32	77.32
Wyoming	Albany	81.70	77.70
	Big Horn	79.26	75.91
	Campbell	78.84	74.48
	Carbon	79.77	75.90
	Converse	80.65	77.86
	Crook	78.84	74.48 72.79
	Fremont Goshen	78.36 80.70	72.79
	Hot Springs	80.70	76.90
	Johnson	80.70	75.78
	Laramie	80.21	74.97
	Lincoln	82.14	77.91
	Natrona	79.03	74.97
	Niobrara	80.70	76.90
	Park	81.23	78.17
	Platte	80.65	77.86
	Sheridan	80.70	75.78
	Sublette	82.14	77.91
	Sweetwater	81.30	75.51
	Teton	83.29	80.93
	Uinta	79.87	74.83
	Washakie	79.26	75.91
	Weston	78.84	74.48

METHODS

The analytical strategy of GBD

The GBD approach contains 18 distinct components, as outlined in Figure A1. The components of GBD are interconnected. For example, when new data is incorporated into the age-specific mortality rates analysis (component 2), other dependent components must also be updated, such as rescaling deaths for each cause (component 5); healthy life expectancy, or HALE (component 12); YLLs, or years of life lost (component 13); and estimation of YLLs attributable to each risk factor (component 18). The inner workings of key components are briefly described in this publication, and more detailed descriptions of each component are included in the published articles.

Estimating age- and sex-specific mortality

Researchers identified sources of under-5 and adult mortality data from vital and sample registration systems as well as from surveys that ask mothers about live births and deaths of their children and ask people about siblings and their survival. Researchers processed that data to address biases and estimated the probability of death between ages 0 and 5 and ages 15 and 60 using statistical models. Finally, researchers used these probability estimates as well as a model life table system to estimate age-specific mortality rates by sex between 1970 and 2010.

Estimating years lost due to premature death

Researchers compiled all available data on causes of death from 187 countries. Information about causes of death was derived from vital registration systems, mortality surveillance systems, censuses, surveys, hospital records, police records,

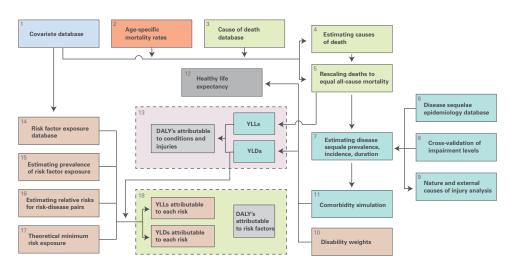


Figure A1: The 18 components of GBD and their interrelations

mortuaries, and verbal autopsies. Verbal autopsies are surveys that collect information from individuals familiar with the deceased about the signs and symptoms the person had prior to death. GBD 2010 researchers closely examined the completeness of the data. For those countries where cause of death data were incomplete, researchers used statistical techniques to compensate for the inherent biases. They also standardized causes of death across different data sources by mapping different versions of the International Classification of Diseases (ICD) coding system to the GBD cause list.

Next, researchers examined the accuracy of the data, scouring rows and rows of data for "garbage codes." Garbage codes are misclassifications of death in the data, and researchers identified thousands of them. Some garbage codes are instances where we know the cause listed cannot possibly lead to death. Examples found in records include "abdominal rigidity," "senility," and "yellow nail syndrome." To correct these, researchers drew on evidence from medical literature, expert judgment, and statistical techniques to reassign each of these to more probable causes of death.

After addressing data-quality issues, researchers used a variety of statistical models to determine the number of deaths from each cause. This approach, named CODEm (for Cause of Death Ensemble modeling), was designed based on statistical techniques called "ensemble modeling." Ensemble modeling was made famous by the recipients of the Netflix Prize in 2009, BellKor's Pragmatic Chaos, who engineered the best algorithm to predict how much a person would like a film, taking into account their movie preferences.

To ensure that the number of deaths from each cause did not exceed the total number of deaths estimated in a separate GBD demographic analysis, researchers applied a correction technique named CoDCorrect. This technique makes certain that estimates of the number of deaths from each cause do not add up to more than 100% of deaths in a given year. After producing estimates of the number of deaths from each of the 235 fatal outcomes included in the GBD cause list, researchers then calculated years of life lost to premature death, or YLLs. For every death from a particular cause, researchers estimated the number of years lost based on the highest life expectancy in the deceased's age group. For example, if a 20-year-old male died in a car accident in South Africa in 2010, he has 66 years of life lost, that is, the highest remaining life expectancy in 20-year-olds, as experienced by 20-year-old females in Japan.

When comparing rankings of the leading causes of death versus YLLs, YLLs place more weight on the causes of death that occur in younger age groups, as shown in Figure A2. For example, malaria represents a greater percentage of total YLLs than total deaths since it is a leading killer of children under age 5. Ischemic heart disease, by contrast, accounts for a smaller percentage of total YLLs than total deaths as it primarily kills older people.

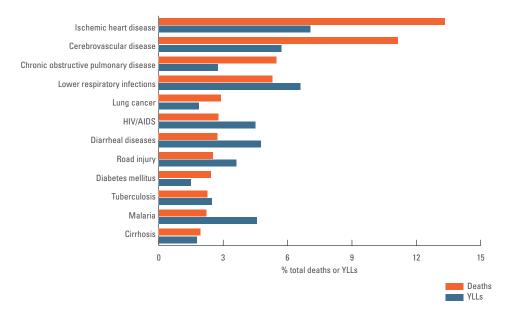


Figure A2: Leading causes of global death and premature death, 2010

Estimating years lived with disability

Researchers estimated the prevalence of each sequelae using different sources of data, including government reports of cases of infectious diseases, data from population-based disease registries for conditions such as cancers and chronic kidney diseases, antenatal clinic data, hospital discharge data, data from outpatient facilities, interview questions, and direct measurements of hearing, vision, and lung function testing from surveys and other sources.

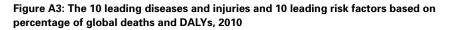
Confronted with the challenge of data gaps in many regions and for numerous types of sequelae, they developed a statistical modeling tool named DisMod-MR (for Disease Modeling – Metaregression) to estimate prevalence using available data on incidence, prevalence, remission, duration, and extra risk of mortality due to the disease.

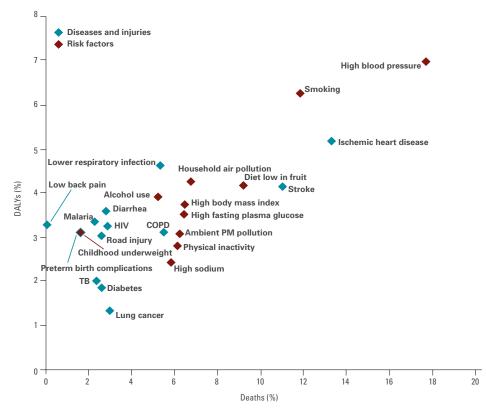
Researchers estimated disability weights using data collected from almost 14,000 respondents via household surveys in Bangladesh, Indonesia, Peru, Tanzania, and the United States. Disability weights measure the severity of different sequelae that result from disease and injury. Data were also used from an Internet survey of more than 16,000 people. GBD researchers presented different lay definitions of sequelae grouped into 220 unique health states to survey respondents, and respondents were then asked to rate the severity of the different health states. The results were similar across all surveys despite cultural and socioeconomic differences. Respondents consistently placed health states such as mild hearing loss and long-term treated fractures at the low end of the severity scale, while they ranked acute schizophrenia and severe multiple sclerosis as very severe.

Finally, years lived with disability, or YLDs, are calculated as prevalence of a sequel multiplied by the disability weight for that sequelae. The number of years lived with disability for a specific disease or injury are calculated as the sum of the YLDs from each sequelae arising from that cause.

Estimating disability-adjusted life years

Disability-adjusted life years (DALYs) were calculated by adding together YLLs and YLDs. Figure A3 compares the 10 leading diseases and injuries calculated as percentages of both global deaths and global DALYs. This figure also shows the top 10 risk factors attributable to deaths and DALYs worldwide. It illustrates how a decision-maker looking only at the top 10 causes of death would fail to see the importance of low back pain, for example, which was a leading cause of DALYs in 2010. DALYs are a powerful tool for priority setting as they measure disease burden from nonfatal, as well as fatal, conditions. Yet another reason why top causes of DALYs differ from leading causes of death is that DALYs give more weight to death in younger ages, as illustrated by the case of neonatal encephalopathy. In contrast, stroke causes a larger percentage of total deaths than DALYs, as it primarily impacts older people.





Estimating DALYs attributable to risk factors

To estimate the number of healthy years lost, or DALYs, attributable to potentially modifiable risk factors, researchers collected detailed data on exposure to different risk factors. The study used data from sources such as satellite data on air pollution, breastfeeding data from population surveys, and blood and bone lead levels from medical examination surveys and epidemiological surveys. Researchers then collected data on the effects of risk factors on disease outcomes through systematic reviews of epidemiological studies.

All risk factors analyzed met common criteria in four areas:

- 1. The likely importance of a risk factor for policymaking or disease burden.
- 2. Availability of sufficient data to estimate exposure to a particular risk factor.
- 3. Rigorous scientific evidence that specific risk factors cause certain diseases and injuries.
- 4. Scientific findings about the effects of different risk factors that are relevant for the general population.

To calculate the number of DALYs attributable to different risk factors, researchers compared the disease burden in a group exposed to a risk factor to the disease burden in a group that had zero exposure to that risk factor. When subjects with zero exposure were impossible to find, as in the case of high blood pressure, for example, researchers established a level of minimum exposure that leads to the best health outcomes.

Methods used to estimate life expectancy in US counties

Researchers used mortality data from the National Center of Health Statistics (NCHS). Population data broken down by age, race, sex, and years were derived from the US Census Bureau for years prior to 1990 and from the NCHS for other years. Estimates of income per capita were obtained from the US Bureau of Economic Analysis and converted to real income per capita using gross domestic product (GDP) deflators from the World Bank. Educational attainment data were based on US Census Bureau data from years 1980, 1990, and 2000, and American Community Surveys from 2009 to 2011.

Statistical models developed by Kulkarni et al. were adapted and used to generate estimate age-specific mortality and life expectancy by age for US counties for years 1985 to 2010. These methods are described extensively by Wang et al. in the article "Left behind: widening disparities for males and females in US county life expectancy: 1985-2010," published in *Population Health Metrics* in 2013.

Methods used to estimate physical activity and obesity in US counties

Data from the Behavioral Risk Factor Surveillance System (BRFSS) was used to estimate changes in physical activity and obesity at the county level. Given that the height and weight data collected through the BRFSS is self-reported and prone to bias, measured height and weight data from the National Health and Nutrition Examination Survey (NHANES) was used to correct the bias in the BRFSS data. Researchers used statistical models known as small area estimation techniques, previously described by Srebotnjak et al., to assess the prevalence of obesity, any physical activity, and sufficient physical activity. The methods used to estimate obesity and physical activity are described in further detail in the article by Dwyer-Lindgren et al., "Prevalence of physical activity and obesity in US counties, 2001-2011: a road map for action," published in *Population Health Metrics* in 2013.



Institute for Health Metrics and Evaluation 2301 Fifth Ave., Suite 600 Seattle, WA 98121 USA

Telephone: +1-206-897-2800 Fax: +1-206-897-2899 E-mail: comms@healthmetricsandevaluation.org

www.healthmetricsandevaluation.org