# Labor Market Report

August















Arkansas Department of Workforce Services

www.discover.arkansas.gov

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#### **Technical Notes**

The Arkansas Labor Market is prepared monthly in conjunction with the U.S. Department of Labor, Bureau of Labor Statistics (BLS). The current month's estimates are preliminary, while previous month's data is subject to revision.

Estimates of nonfarm payroll jobs show the number of jobs by industry and reflect employment by place of work. Hours and earnings estimates are based on payroll and worker-hour data collected for production workers in manufacturing industries.

Industries are classified according to the North American Industry Classification System (NAICS). All estimates are based on a first quarter 2018 benchmark.

#### **Explanation of Terms and Concepts**

#### **Monthly Business Survey of Employers**

A monthly sample survey designed to provide industry information on nonfarm payroll jobs. Data are compiled each month from mail surveys and telephone interviews conducted by the Bureau of Labor Statistics in cooperation with Department of Workforce Services. The data are based on establishment records and include all workers, full-or part-time, who received pay during the payroll period which includes the 12th of

the month. Approximately 5,000 Arkansas business establishments are surveyed.

#### Metropolitan Statistical Area (MSA)

A term applied by the U.S. Office of Management and Budget to counties that have one or more central cities and that meet specified criteria of population density, commuting patterns and social and economic integration.

#### **Current Population Survey (CPS)**

A monthly sample survey of the population 16 years of age and over, designed to provide data on the labor force, the employed and the unemployed. The survey is conducted each month by the Bureau of the Census for BLS. The information is collected by trained interviewers from a sample of about 60,000 households. The data collected are based on the activity reported for the calendar week including the 12th of the month. Approximately 800 Arkansas households are represented in the sample survey.

#### **Civilian Labor Force**

The sum of all employed and unemployed persons 16 years of age or older. Members of the Armed Forces are excluded.

#### **Employment**

An estimate of the number of persons who worked any time for pay or profit or worked 15 hours or more as unpaid workers in a family business during the calendar week which includes the 12th of the month. Also included are those who, although not working, had some job attachment and were not looking for work, and persons involved in labor management disputes.

#### **Unemployment**

An estimate of the number of persons who did not have a job, but were available for work and actively seeking work during the calendar week which includes the 12th of the month.

#### **Unemployment Rate**

The number of unemployed as a percentage of the civilian labor force. Unemployment rates are calculated from unrounded data.

#### **Seasonal Adjustment**

A statistical technique applied to monthly data to eliminate changes that normally occur during the year due to seasonal events such as weather, major holidays, schedule shifts, harvest times, and the opening/closing of schools.



# August Spotlight Seasonal Employment Trends (Part 2 of 2)

As discussed in the July Labor Market Report, employment in some major industry sectors is directly influenced by seasonal trends. When employment from multiple years is compared, these patterns become apparent. Seasonal trends are related to set schedules of operation, holidays, and weather patterns. Last month's Spotlight discussed the seasonal trends seen in state and local government, educational services, and leisure and hospitality. In this issue, the seasonality of construction and professional-scientific-technical services are highlighted, along with some of the industries that are *indirectly* affected by seasonal movements.

Employment in the **construction** sector is significantly affected by weather patterns. While construction operations run year round, more projects are commissioned during the spring and summer than in the winter. In general, employment in **construction** begins to increase in March, often peaking in September or October. Employment then tends to decline after October (see Chart 4). These weather patterns are a generalization, as non-typical weather events will also influence jobs in **construction**. On the other hand, large scale projects can cause employment spikes that are unrelated to the weather.

Found under the **professional and business services** sector, the professional-scientific-technical services subsector includes a particular type of business that is highly seasonal-- accounting and tax preparation services. Seasonal hiring related

Chart 4. Jobs in Construction
January 2017 - August 2019

56,000

54,000

51,000

49,000

47,000

45,000

J F M A M J J A S O N D

- •2017 — 2018 — 2019

to tax preparation usually begins in November or December, with employment in the subsector peaking from February to April. Employment tends to remain fairly constant throughout the summer and fall months. While this seasonal trend is significant, employment in accounting and tax preparation is not large enough to affect the trend of the **professional and business services** sector as a whole.

There are also other seasonal businesses, many of which may not be visible when tracking the movement of a major industry sector. For example, landscaping services is influenced by weather and the seasons. Employment in landscaping services increases during the spring and summer months, but the number of workers is not large enough to impact the movement of the administrative and support services subsector as a whole. Similarly, employment in other services to buildings and dwellings (also under the administrative and support services subsector) tends to increase in the spring and summer. This includes activities such as cleaning swimming pools, driveways, and gutters and power-washing building exteriors.

It is important to keep in mind that some other industries are *indirectly* affected by these seasonal employment fluctuations. The timber industry, for example, relies heavily on the **construction** sector and may experience declines and increases in employment related to construction patterns. Similarly, movement within the retail trade sector will affect both wholesale trade and the transportation of goods. Some industries are indirectly affected by school closures in the summer. Employment in day care services (found under the social assistance subsector) increases in the summer when schools are closed, as does employment at businesses such as day camps and summer sports programs. There are also many non-profit organizations (under **Other Services**) with activities designed for children during the summer months.



# State of Arkansas Civilian Labor Force Summary

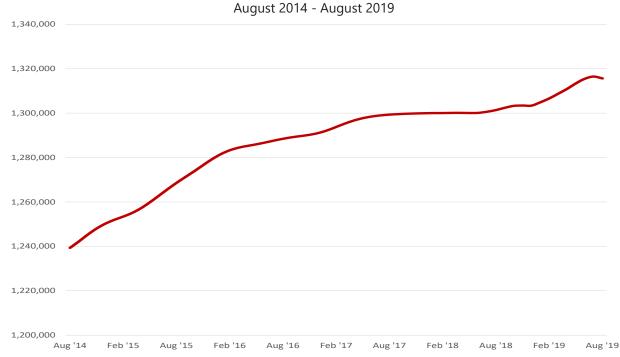
Labor force data, produced by the U.S. Department of Labor, Bureau of Labor Statistics and released by the Arkansas Division of Workforce Services, show Arkansas' seasonally adjusted unemployment rate was unchanged at 3.4 percent between July and August. Arkansas' civilian labor force declined 873, a result of 832 fewer employed and 41 fewer unemployed Arkansans. The United States' jobless rate was also stable between July and August, remaining at 3.7 percent.

BLS Program Operations Manager Susan Price said, "Mirroring the trend seen at the national level, Arkansas' unemployment rate remained stable in August. At 3.4 percent, the State maintains its lowest unemployment rate on record."

#### Civilian Labor Force Estimates

	Se	asonally Adj	usted		Not	Seasonally A	djusted
	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>		<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>
Civilian Labor Force Employment Unemployment Unemployment Rate	1,362,514 1,315,649 46,865 3.4	1,363,387 1,316,481 46,906 3.4	1,350,487 1,301,386 49,101 3.6	Civilian Labor Force Employment Unemployment Unemployment Rate	1,359,602 1,310,876 48,726 3.6	1,381,647 1,327,070 54,577 4.0	1,352,630 1,303,679 48,951 3.6
U.S. Unemployment	3.7	3.7	3.8	U.S. Unemployment	3.8	4.0	3.9

#### **Number of Employed (Seasonally Adjusted)**



# State of Arkansas Nonfarm Payroll Jobs

### Not Seasonally Adjusted

(In Thousands)

(NAICS)	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Total Nonfarm	1269.7	1266.7	1254.9	3.0	14.8
Goods Producing	224.2	223.2	218.4	1.0	5.8
Mining, Logging, and Construction	60.1	60.4	57.6	-0.3	2.5
Mining & Logging	5.8	5.9	6.0	-0.1	-0.2
Construction	54.3	54.5	51.6	-0.2	2.7
Specialty Trade Contractors	33.4	33.7	32.8	-0.3	0.6
Manufacturing	164.1	162.8	160.8	1.3	3.3
Durable Goods	78.4	77.6	76.5	0.8	1.9
Nondurable Goods	85.7	85.2	84.3	0.5	1.4
Service Providing	1045.5	1043.5	1036.5	2.0	9.0
Trade, Transportation & Utilities	253.0	254.8	251.6	-1.8	1.4
Wholesale Trade	49.1	49.4	47.4	-0.3	1.7
Retail Trade	138.7	140.3	138.8	-1.6	-0.1
Transport, Warehousing & Utilities	65.2	65.1	65.4	0.1	-0.2
Information	11.0	11.0	11.1	0.0	-0.1
Financial Activities	63.4	62.9	61.2	0.5	2.2
Finance & Insurance	49.0	48.6	47.3	0.4	1.7
Real Estate & Rental & Leasing	14.4	14.3	13.9	0.1	0.5
Professional & Business Services	144.5	145.6	145.7	-1.1	-1.2
Professional, Scientific & Technical	43.2	44.5	44.0	-1.3	-0.8
Management of Companies	36.3	35.9	34.7	0.4	1.6
Administrative & Support Services	65.0	65.2	67.0	-0.2	-2.0
Educational & Health Services	191.5	189.0	189.6	2.5	1.9
<b>Educational Services</b>	12.8	12.6	12.6	0.2	0.2
Health Care & Social Assistance	178.7	176.4	177.0	2.3	1.7
Ambulatory Health Care	59.3	59.1	58.6	0.2	0.7
Social Assistance	40.6	39.2	39.9	1.4	0.7
Leisure & Hospitality	125.5	127.4	122.1	-1.9	3.4
Arts, Entertainment & Recreation	12.6	13.1	12.7	-0.5	-0.1
Accommodation & Food Services	112.9	114.3	109.4	-1.4	3.5
Accommodation Services	11.8	12.2	11.9	-0.4	-0.1
Food Services	101.1	102.1	97.5	-1.0	3.6
Other Services	53.7	53.9	53.8	-0.2	-0.1
Government	202.9	198.9	201.4	4.0	1.5
Federal Government	20.5	20.3	20.1	0.2	0.4
State Government	74.7	72.9	74.3	1.8	0.4
Local Government	107.7	105.7	107.0	2.0	0.7

# State of Arkansas Nonfarm Payroll Job Summary

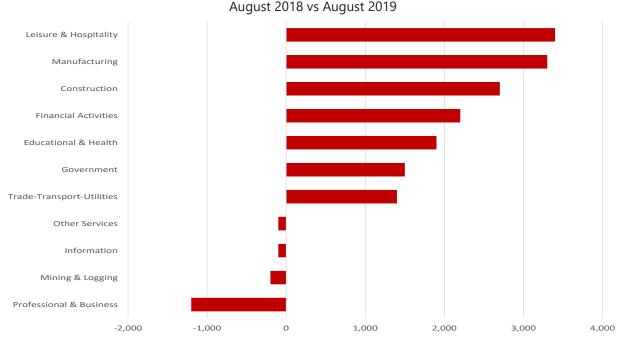
#### July 2019 - August 2019

Nonfarm payroll jobs in Arkansas rose 3,000 in August to total 1,269,700. Gains were reported in four major industry sectors, more than offsetting declines in six sectors. The largest increase occurred in **government** (+4,000), as public schools and universities began the 2019-2020 school year. **Educational and health services** added 2,500 jobs. Much of the expansion was in social assistance (+1,400), which includes education-related activities such as child and youth services, vocational rehabilitation, and day care centers. Jobs in **manufacturing** rose 1,300, with the largest gains in durable goods manufacturing (+800). The greatest decrease occurred in **leisure and hospitality** (-1,900). The biggest loss was in food services (-1,000), due to reported contractions at limited service restaurants and snack bars. Notable declines were also posted in **trade-transportation-utilities** (-1,800) and in **professional and business services** (-1,100).

August 2018 - August 2019

Compared to August 2018, Arkansas' nonfarm payroll jobs are up 14,800. Seven major industry sectors added jobs, all increasing by 1,400 or more jobs, each. Employment in **leisure and hospitality** rose 3,400. All growth was in food services (+3,600). Jobs in **manufacturing** expanded 3,300, with reported hiring in both durable (+1,900) and nondurable (+1,400) goods manufacturing. Employment in construction is up 2,700, as large projects continue. **Financial activities** rose 2,200. A majority of the gains were reported in finance and insurance (+1,700). **Educational and health services** added 1,900 jobs, mostly in health care and social assistance (+1,700). Sizable growth also occurred in **government** (+1,500) and **trade-transportation-utilities** (+1,400). **Professional and business services** posted the largest decline (-1,200). Most of the loss was reported in administrative and support services (-2,000), a subsector which includes employment agencies.

# Over-the-Year Employment Change by Industry Sector (Not Seasonally Adjusted)



# State of Arkansas Production Workers- Hours and Earnings

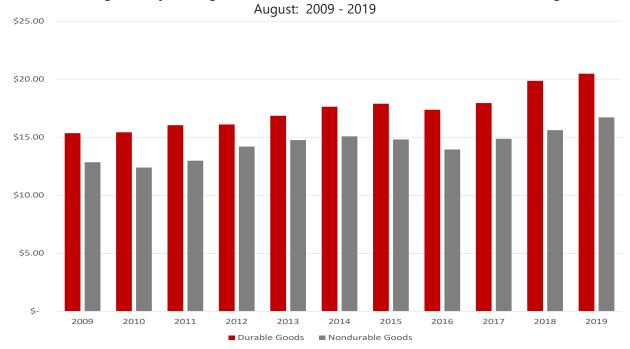
# Manufacturing

	Aug 19	<u>Jul 19</u>	<u>Aug 18</u>
Average Weekly Hours	41.2	40.8	42.8
Average Hourly Earnings	18.50	18.64	17.59
Average Weekly Earnings	762.20	760.51	752.85

# **Durable Goods and Nondurable Goods Manufacturing**

ı	Durable Goo	ods Manufa	cturing		Nondurable Goo	ods Manufa	cturing	
ı		<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>		<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>
	Average Weekly Hours Average Hourly Earnings Average Weekly Earnings	42.0 20.47 859.74	41.0 20.90 856.90	43.6 19.85 865.46	Average Weekly Hours Average Hourly Earnings Average Weekly Earnings	40.5 16.70 676.35	40.7 16.63 676.84	42.0 15.60 655.20

#### **Average Hourly Earnings- Durable Goods vs Nondurable Goods Manufacturing**





# Metropolitan Statistical Areas Little Rock-North Little Rock-Conway MSA

The Little Rock-North Little Rock-Conway MSA = Faulkner, Grant, Lonoke, Perry, Pulaski, & Saline counties.

### Civilian Labor Force Estimates (Not Seasonally Adjusted)

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	OTY
Civilian Labor Force	357,838	366,962	357,677	-9,124	161
Employment	346,100	353,767	345,914	-7,667	186
Unemployment	11.738	13,195	11,763	-1,457	-25
Unemployment Rate	3.3	3.6	3.3	-0.3	0.0

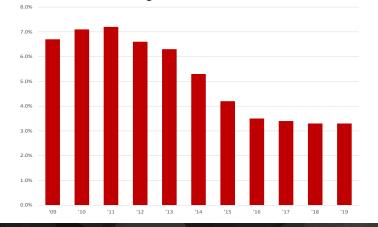
### Nonfarm Payroll Jobs (Not Seasonally Adjusted)

(In Thousands)

<u>NAICS</u>	Aug 19	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Total Nonfarm	362.8	363.5	361.5	-0.7	1.3
Goods Producing	38.4	38.3	38.4	0.1	0.0
Mining, Logging & Construction	17.3	17.2	17.4	0.1	-0.1
Manufacturing	21.1	21.1	21.0	0.0	0.1
Service Providing	324.4	325.2	323.1	-0.8	1.3
Trade, Transportation & Utilities	70.5	71.0	70.4	-0.5	0.1
Wholesale Trade	16.4	16.4	15.9	0.0	0.5
Retail Trade	38.0	38.6	38.8	-0.6	-0.8
Trans., Warehousing & Utilities	16.1	16.0	15.7	0.1	0.4
Information	4.1	4.2	4.2	-0.1	-0.1
Financial Activities	21.7	21.7	21.4	0.0	0.3
Professional & Business Services	48.0	48.9	49.4	-0.9	-1.4
Educational & Health Services	58.1	58.2	57.0	-0.1	1.1
Leisure & Hospitality	36.2	36.3	35.6	-0.1	0.6
Other Services	16.2	16.3	15.9	-0.1	0.3
Government	69.6	68.6	69.2	1.0	0.4
Federal Government	9.8	9.7	9.6	0.1	0.2
State Government	34.9	34.3	34.6	0.6	0.3
Local Government	24.9	24.6	25.0	0.3	-0.1

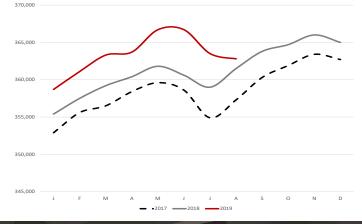
#### **Unemployment Rates**

August: 2009 - 2019



#### **Nonfarm Payroll Jobs**

January 2017 - August 2019





# Metropolitan Statistical Areas Fayetteville-Springdale-Rogers MSA

The Fayetteville-Springdale-Rogers MSA = Benton, Madison, & Washington counties in Arkansas and McDonald county in Missouri.

### Civilian Labor Force Estimates (Not Seasonally Adjusted)

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Civilian Labor Force	282,163	286,734	274,988	-4,571	7,175
Employment	274,805	278,628	267,367	-3,823	7,438
Unemployment	7,358	8,106	7,621	-748	-263
Unemployment Rate	2.6	2.8	2.8	-0.2	-0.2

### Nonfarm Payroll Jobs (Not Seasonally Adjusted)

(In Thousands)

<u>NAICS</u>	Aug 19	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	ОТҮ
Total Nonfarm	264.5	262.6	256.2	1.9	8.3
Goods Producing	43.0	42.9	41.5	0.1	1.5
Mining, Logging & Construction	12.3	12.5	11.8	-0.2	0.5
Manufacturing	30.7	30.4	29.7	0.3	1.0
Service Providing	221.5	219.7	214.7	1.8	6.8
Trade, Transportation & Utilities	57.1	57.2	56.1	-0.1	1.0
Wholesale Trade	12.6	12.5	12.2	0.1	0.4
Retail Trade	26.7	26.9	26.3	-0.2	0.4
Trans., Warehousing & Utilities	17.8	17.8	17.6	0.0	0.2
Information	2.2	2.2	2.1	0.0	0.1
Financial Activities	8.6	8.6	8.3	0.0	0.3
Professional & Business Services	53.4	52.7	49.7	0.7	3.7
Educational & Health Services	29.7	29.2	28.6	0.5	1.1
Leisure & Hospitality	26.3	26.6	27.2	-0.3	-0.9
Other Services	9.5	9.5	9.2	0.0	0.3
Government	34.7	33.7	33.5	1.0	1.2
Federal Government	2.7	2.7	2.7	0.0	0.0
State Government	14.4	13.5	13.4	0.9	1.0
Local Government	17.6	17.5	17.4	0.1	0.2

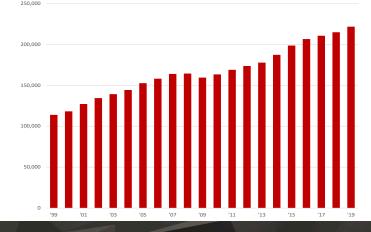
#### **Number of Employed**

August 2016 - August 2019



#### **Jobs in Service-Providing Industries**

August: 1999 - 2019





# **Metropolitan Statistical Areas**

# **Fort Smith MSA**

The Fort Smith MSA = Crawford & Sebastian counties in Arkansas & LeFlore & Sequoyah counties in Oklahoma.

### Civilian Labor Force Estimates (Not Seasonally Adjusted)

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Civilian Labor Force	118,652	120,369	118,922	-1,717	-270
Employment	114,220	115,679	114,584	-1,459	-364
Unemployment	4,432	4,690	4,338	-258	94
Unemployment Rate	3.7	3.9	3.6	-0.2	0.1

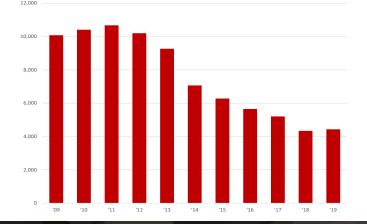
### Nonfarm Payroll Jobs (Not Seasonally Adjusted)

(In Thousands)

<u>NAICS</u>	Aug 19	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<b>OTY</b>
Total Nonfarm	112.0	111.5	112.5	0.5	-0.5
Goods Producing	22.9	22.9	23.0	0.0	-0.1
Mining, Logging & Construction	5.2	5.2	5.4	0.0	-0.2
Manufacturing	17.7	17.7	17.6	0.0	0.1
Service Providing	89.1	88.6	89.5	0.5	-0.4
Trade, Transportation & Utilities	22.8	23.0	23.1	-0.2	-0.3
Wholesale Trade	4.2	4.2	4.2	0.0	0.0
Retail Trade	12.2	12.3	12.4	-0.1	-0.2
Trans., Warehousing & Utilities	6.4	6.5	6.5	-0.1	-0.1
Information	1.1	1.2	1.2	-0.1	-0.1
Financial Activities	4.0	4.0	3.9	0.0	0.1
Professional & Business Services	12.7	13.1	13.1	-0.4	-0.4
Educational & Health Services	17.3	17.2	17.0	0.1	0.3
Leisure & Hospitality	9.7	9.8	9.6	-0.1	0.1
Other Services	4.5	4.5	4.5	0.0	0.0
Government	17.0	15.8	17.1	1.2	-0.1
Federal Government	1.3	1.3	1.3	0.0	0.0
State Government	2.9	2.9	2.9	0.0	0.0
Local Government	12.8	11.6	12.9	1.2	-0.1

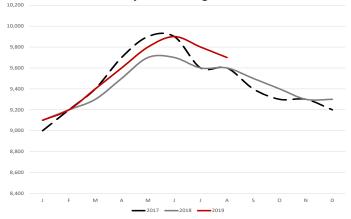
#### **Number of Unemployed**

August: 2009 - 2019



# Jobs in Leisure and Hospitality

January 2017 - August 2019



# **Metropolitan Statistical Areas**

# **Hot Springs MSA**

The Hot Springs MSA = Garland County.

# Civilian Labor Force Estimates (Not Seasonally Adjusted)

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Civilian Labor Force	41,590	42,849	41,095	-1,259	495
Employment	40,024	41,091	39,486	-1,067	538
Unemployment	1,566	1.758	1,609	-192	-43
Unemployment Rate	3.8	4.1	3.9	-0.3	-0.1

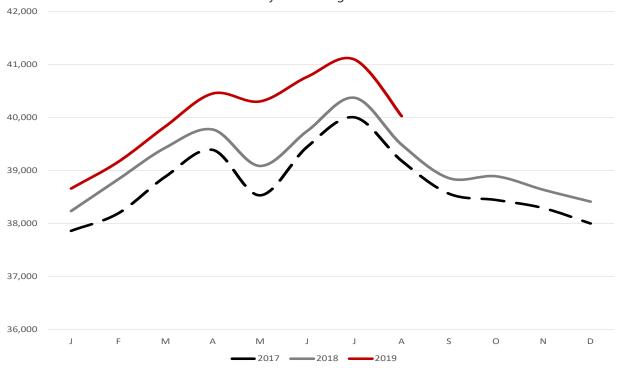
### Nonfarm Payroll Jobs (Not Seasonally Adjusted)

(In Thousands)

<u>NAICS</u>	<u>Aug 19</u>	Jul 19	Aug 18	<u>OTM</u>	OTY
Total Nonfarm	39.5	39.6	38.8	-0.1	0.7
Goods Producing	4.5	4.5	4.5	0.0	0.0
Service Providing	35.0	35.1	34.3	-0.1	0.7
Government	4.3	4.0	4.3	0.3	0.0

#### **Number of Employed**

January 2017 - August 2019



# Metropolitan Statistical Areas Jonesboro MSA

The Jonesboro MSA = Craighead & Poinsett counties.

### Civilian Labor Force Estimates (Not Seasonally Adjusted)

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Civilian Labor Force	65,353	66,655	64,535	-1,302	818
Employment	63,428	64,439	62,525	-1,011	903
Unemployment	1,925	2,216	2,010	-291	-85
Unemployment Rate	2.9	3.3	3.1	-0.4	-0.2

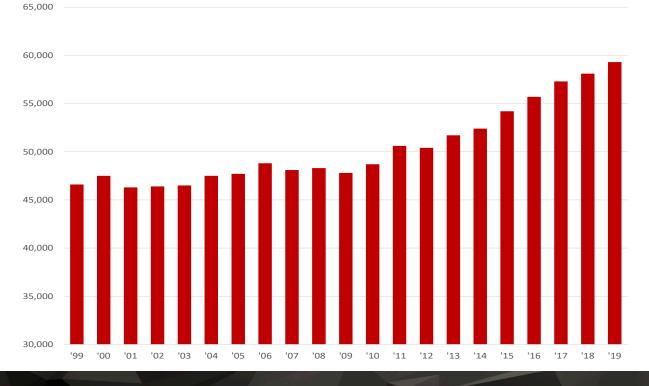
# Nonfarm Payroll Jobs (Not Seasonally Adjusted)

(In Thousands)

<u>NAICS</u>	<u>Aug 19</u>	Jul 19	<u>Aug 18</u>	OTM	OTY
Total Nonfarm	59.3	58.8	58.1	0.5	1.2
Goods Producing	10.2	10.2	10.1	0.0	0.1
Service Providing	49.1	48.6	48.0	0.5	1.1
Government	8.7	8.5	8.6	0.2	0.1

#### **Nonfarm Payroll Jobs**

August: 1999 - 2019



# Metropolitan Statistical Areas Pine Bluff MSA

The Pine Bluff MSA = Cleveland, Jefferson, & Lincoln counties.

### Civilian Labor Force Estimates (Not Seasonally Adjusted)

	Aug 19	<u>Jul 19</u>	Aug 18	<u>OTM</u>	OTY
Civilian Labor Force	35,024	35,899	35,430	-875	-406
Employment	33,180	33,826	33,679	-646	-499
Unemployment	1,844	2,073	1,751	-229	93
Unemployment Rate	5.3	5.8	4.9	-0.5	0.4

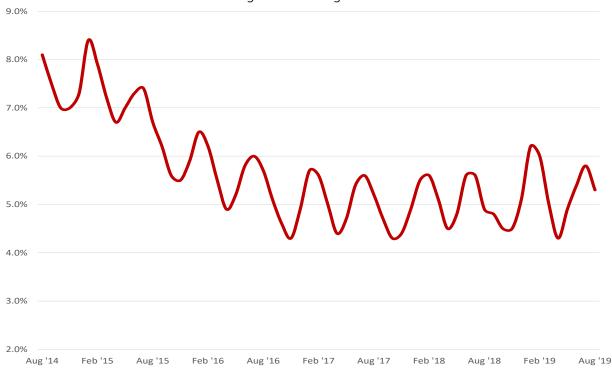
### Nonfarm Payroll Jobs (Not Seasonally Adjusted)

(In Thousands)

<u>NAICS</u>	<u>Aug 19</u>	Jul 19	Aug 18	OTM	OTY
Total Nonfarm	32.7	32.6	33.1	0.1	-0.4
Goods Producing	6.0	6.0	6.1	0.0	-0.4
Service Providing	26.7	26.6	27.0	0.1	-0.3
Government	8.8	8.6	8.9	0.2	-0.1

#### **Unemployment Rates**

August 2014 - August 2019





# Metropolitan Statistical Areas Out-of-State MSA

### Civilian Labor Force Estimates (Not Seasonally Adjusted)

#### Memphis, TN-MS-AR MSA

The Memphis, TN-MS-AR MSA = Fayette, Shelby, & Tipton counties in Tennessee; Benton, Desoto, Marshall, Tate, & Tunica counties in Mississippi; & Crittenden County in Arkansas.

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u>OTM</u>	<u>OTY</u>
Civilian Labor Force	650,601	664,902	630,762	-14,301	19,839
Employment	623,122	631,669	603,636	-8,547	19,486
Unemployment	27,479	33,233	27,126	-5,754	353
Unemployment Rate	4.2	5.0	4.3	-0.8	-0.1

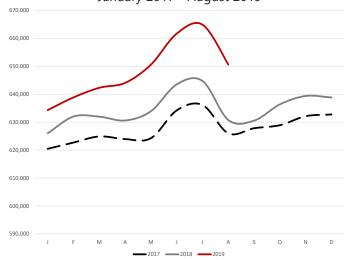
#### **Texarkana MSA**

The Texarkana MSA= Bowie County in Texas & Little River & Miller counties in Arkansas.

	<u>Aug 19</u>	<u>Jul 19</u>	<u>Aug 18</u>	<u> </u>	OT'
Civilian Labor Force	64,226	64,768	63,938	-542	288
Employment	61,369	61,723	60,632	-354	731
Unemployment	2,857	3,045	3,306	-188	-449
Unemployment Rate	4.4	4.7	5.2	-0.3	-0.8

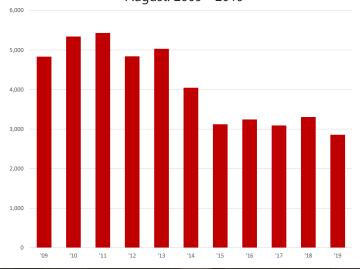
#### **Memphis MSA - Civilian Labor Force**

January 2017 - August 2019



#### **Texarkana MSA - Number of Unemployed**

August: 2009 - 2019



# Micropolitan Statistical Areas and Cities Civilian Labor Force Estimates

Micropolitan Labor Force Estimates

					Not	Seasona	ally Adju	sted				
		Augus	t 2019			July 2	2019			Augus	t 2018	
Micro Area	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	Emp L	<u>Jnemp</u>	<u>Rate</u>
Arkadelphia Micro	9,643	9,238	405	4.2	9,610	9,120	490	5.1	9,381	9,022	359	3.8
Batesville Micro	16,081	15,399	682	4.2	16,299	15,561	738	4.5	15,968	15,319	649	4.1
Blytheville Micro	17,371	16,448	923	5.3	17,785	16,560	1,225	6.9	17,439	16,498	941	5.4
Camden Micro	12,080	11,501	579	4.8	12,215	11,589	626	5.1	12,082	11,549	533	4.4
El Dorado Micro	15,807	14,968	839	5.3	15,777	14,843	934	5.9	15,953	15,109	844	5.3
Forrest City Micro	8,281	7,867	414	5.0	8,255	7,784	471	5.7	8,409	8,007	402	4.8
Harrison Micro	19,068	18,432	636	3.3	19,151	18,480	671	3.5	18,955	18,320	635	3.4
Helena-West Helena Micro	6,444	6,056	388	6.0	6,439	6,012	427	6.6	6,484	6,124	360	5.6
Hope Micro	13,319	12,786	533	4.0	13,487	12,877	610	4.5	13,267	12,764	503	3.8
Magnolia Micro	8,912	8,483	429	4.8	8,833	8,339	494	5.6	8,920	8,497	423	4.7
Malvern Micro	13,836	13,300	536	3.9	14,082	13,482	600	4.3	13,935	13,426	509	3.7
Mountain Home Micro	16,164	15,521	643	4.0	16,225	15,584	641	4.0	16,402	15,749	653	4.0
Paragould Micro	19,948	19,250	698	3.5	20,394	19,587	807	4.0	19,757	19,119	638	3.2
Russellville Micro	36,616	34,978	1,638	4.5	36,891	34,974	1,917	5.2	36,752	35,059	1,693	4.6
Searcy Micro	33,497	32,125	1,372	4.1	33,289	31,666	1,623	4.9	33,637	32,281	1,356	4.0

Arkadelphia Micro = Clark County Batesville Micro = Independence County Blytheville Micro = Mississippi County Camden Micro = Calhoun & Ouachita counties El Dorado Micro = Union County Forrest City Micro = St. Francis County Harrison Micro = Boone & Newton counties Helena-West Helena Micro = Phillips County Hope Micro = Hempstead & Nevada counties Magnolia Micro = Columbia County Malvern Micro = Hot Spring County Mountain Home Micro = Baxter County Paragould Micro = Greene County Russellville Micro = Pope & Yell counties Searcy Micro = White County

# **City Labor Force Statistics**

					Not S	Seasonal	ly Adjus	ted				
		August	2019			July	2019			Augu	st 2018	
<u>City</u>	<u>CLF</u>	<u>Emp </u> <u> </u>	<u>Jnemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>
Bella Vista	12,476	12,088	388	3.1	12,671	12,255	416	3.3	12,211	11,764	447	3.7
Benton	17,336	16,801	535	3.1	17,721	17,167	554	3.1	17,308	16,788	520	3.0
Bentonville	26,790	26,139	651	2.4	27,195	26,500	695	2.6	26,099	25,437	662	2.5
Blytheville	6,002	5,563	439	7.3	6,168	5,601	567	9.2	5,955	5,580	375	6.3
Cabot	12,065	11,671	394	3.3	12,397	11,952	445	3.6	12,061	11,679	382	3.2
Conway	33,761	32,756	1,005	3.0	34,613	33,500	1,113	3.2	33,822	32,742	1,080	3.2
El Dorado	6,896	6,466	430	6.2	6,924	6,412	512	7.4	6,990	6,527	463	6.6
Fayetteville	48,643	47,347	1,296	2.7	49,456	48,022	1,434	2.9	47,379	46,079	1,300	2.7
Fort Smith	39,262	37,923	1,339	3.4	39,993	38,530	1,463	3.7	39,525	38,169	1,356	3.4
Hot Springs	14,858	14,202	656	4.4	15,319	14,580	739	4.8	14,668	14,011	657	4.5
Jacksonville	11,868	11,331	537	4.5	12,221	11,576	645	5.3	11,817	11,322	495	4.2
Jonesboro	38,649	37,548	1,101	2.8	39,407	38,116	1,291	3.3	38,151	36,992	1,159	3.0
Little Rock	98,275	94,946	3,329	3.4	100,680	96,997	3,683	3.7	98,274	94,869	3,405	3.5
North Little Rock	30,000	28,927	1,073	3.6	30,769	29,552	1,217	4.0	29,971	28,904	1,067	3.6
Paragould	12,536	12,056	480	3.8	12,828	12,268	560	4.4	12,389	11,974	415	3.3
Pine Bluff	16,653	15,537	1,116	6.7	17,062	15,811	1,251	7.3	16,783	15,763	1,020	6.1
Rogers	36,155	35,255	900	2.5	36,725	35,742	983	2.7	35,257	34,309	948	2.7
Russellville	13,099	12,598	501	3.8	13,230	12,575	655	5.0	13,188	12,618	570	4.3
Searcy	10,219	9,819	400	3.9	10,173	9,679	494	4.9	10,280	9,867	413	4.0
Sherwood	16,100	15,588	512	3.2	16,492	15,925	567	3.4	16,040	15,575	465	2.9
Springdale	39,970	38,985	985	2.5	40,639	39,539	1,100	2.7	38,964	37,941	1,023	2.6
Texarkana, AR	13,563	12,972	591	4.4	13,897	13,214	683	4.9	13,576	12,845	731	5.4
Van Buren	10,328	9,988	340	3.3	10,533	10,158	375	3.6	10,421	10,059	362	3.5
West Memphis	10,801	10,261	540	5.0	11,070	10,452	618	5.6	10,642	10,169	473	4.4



# County Labor Force Statistics Civilian Labor Force Estimates

Ashley         7,626         7,224         402         5.3         7,712         7,232         480         6.2         7,682         7,291         3           Baxter         16,164         15,521         634         4.0         16,225         15,584         641         4.0         16,420         15,749         6           Benton         137,860         134,221         3,639         2.6         139,995         136,075         3,920         2.8         134,467         130,618         3,88           Boone         15,775         15,247         758         3,3         15,816         15,267         549         3.5         15,678         15,148         50           Calnoun         2,384         2,285         99         4.2         2,421         2,314         107         4.4         2,385         2,300           Calrot         3,335         3,119         216         6.5         3,371         3,113         258         7.7         3,372         3,174         1         3,174         1         3,431         1,922         12         363         1,741         3,335         3,174         1         3,318         9,125         8,760         9         1,616 <t< th=""><th></th><th></th><th></th><th></th><th></th><th>Not</th><th>Seasona</th><th>lly Adjus</th><th>sted</th><th></th><th></th><th></th><th></th></t<>						Not	Seasona	lly Adjus	sted				
County         CLF         Emp Unemp         Rate         Q.244         8,957         2         Ashley         7,626         7,224         402         5.3         7,712         7,232         480         6.2         7,626         7,229         3         7,712         7,232         480         6.2         7,620         7,291         3         3         1,616         1,6775         7,247         3,232         3         1,516         1,526         540         1,544         5         5,749         3.5         1,568         1,148         5         5         1,578         1,148         3         4,219         4,036         1         4         4,219         4,036         1         4         4,219         4,036         1         3,341         3         1,361         2,267         549         3.5         1,567         8         1,148         3         4,219         4,036         1         4,219			Augus	t 2019				, ,			Augus	st 2018	
Arkansas 9,884 9,325 259 2.7 9,689 9,396 293 3.0 9,244 8,957 2 Ashley 7,626 7,224 402 5.3 7,712 7,232 480 6.2 7,682 7,291 3 Baxter 16,164 15,521 643 4.0 16,225 15,584 641 4.0 16,402 15,749 6 Benton 137,860 134,221 3,639 2.6 139,995 136,075 3,920 2.8 134,467 130,618 3,8 Boone 15,775 15,247 528 3.3 15,161 15,267 549 3.5 15,678 15,148 53 Bradley 4,419 4,244 175 4.0 4,479 4,288 191 4.3 4,219 4,036 1 Calhoun 2,384 2,285 99 4.2 2,421 2,314 107 4.4 2,385 2,300 Carroll 13,002 12,639 363 2.8 12,963 12,584 379 2.9 12,955 12,580 3 Chicot 3,335 3,119 216 6.5 3,371 3,113 258 7.7 3,372 3,174 1.1 Clark 9,643 9,238 405 4.2 9,610 9,120 490 5.1 9,381 9,022 3 Clay 5,733 5,480 2,53 4.4 5,775 5,484 291 5.0 5,845 5,607 2 Cleburne 9,218 8,816 402 4.4 9,288 8,909 419 4.5 9,155 8,749 4.0 Cleveland 3,254 3,128 126 3.9 3,343 3,206 137 4.1 3,301 3,180 1 Columbia 8,912 8,483 429 4.8 8,833 8,339 494 5.6 8,920 8,497 4.9 Conway 8,183 7,827 356 4.4 8,300 7,893 407 4.9 8,166 7,834 3 Craighead 54,976 53,409 1,567 2.9 56,033 54,217 1,816 3.2 42,327 52,618 1.6 Crawford 26,663 25,723 940 3.5 27,166 26,160 1,006 3.7 26,846 25,905 9 Crittenden 21,852 20,918 934 4.3 22,409 21,308 1,101 4.9 21,648 20,731 9 Cross 7,366 7,058 308 4.2 7,200 6,859 341 4.7 7,477 7,183 2 Dallas 2,834 2,696 138 4.9 2,867 2,722 1.45 5.1 2,761 2,641 1 Desha 5,546 5,310 236 4.3 5,482 5,209 273 5.0 5,490 7,239 1 Franklin 7,385 7,108 277 3.8 7,065 288 3.9 7,392 7,118 2 Delha 5,546 5,310 236 4.3 5,482 5,209 273 5.0 5,490 7,259 5.2 Drew 7,615 7,231 384 5.0 7,744 7,286 458 5.9 7,493 7,133 3 Faulkner 61,918 60,010 1,908 3.1 63,433 61,372 2,061 3.2 61,945 9,998 4.19 Franklin 7,385 7,108 277 3.8 7,065 288 3.9 7,392 7,118 2 Delha 5,546 5,310 236 4.2 1,242 4,242 4,244 4,44 4,44 4,44 4,44	County	CLF	_		<u>Rate</u>	CLF	Emp	Unemp	Rate	CLF	_		Rate
Ashley 7,626 7,224 402 5,3 7,712 7,232 480 6,2 7,682 7,291 3 8axter 16,164 15,521 1643 4,0 16,422 15,534 800ne 15,775 15,247 528 3,3 15,816 15,267 53,920 2,8 134,467 130,618 3,8 800ne 15,775 15,247 528 3,3 15,816 15,267 549 3,5 15,678 15,678 15,148 5,76 15,474 175 4,0 4,479 4,288 191 4,3 4,219 4,036 12 4,000 13,002 12,639 363 2,8 12,963	Arkansas	9,584	9,325	259	2.7	9,689	9,396	293	3.0		•	287	3.1
Banter				402	5.3		7,232	480	6.2			391	5.1
Benton   137,860   134,221   3,639   2,6   139,995   136,075   3,920   2.8   134,467   130,618   3,8     Boone   15,775   15,247   528   3.3   15,816   15,2678   3,59   3,5   15,678   15,148   5,678     Bradley   4,419   4,244   175   4.0   4,479   4,288   191   4.3   4,219   4,036   1   Calhoun   2,384   2,285   99   4.2   2,421   2,314   107   4.4   2,385   2,300     Carroll   13,002   12,639   363   2.8   12,963   12,584   379   2.9   12,955   12,580   3   Chicot   3,335   3,119   216   6.5   3,371   3,113   258   7.7   3,372   3,174   1   Clark   9,643   9,238   405   4.2   9,610   9,120   490   5.1   9,381   9,022   1   Clark   9,643   9,238   405   4.2   9,610   9,120   490   5.1   9,381   9,022   1   Clebume   9,218   8,816   402   4.4   9,328   8,909   419   4.5   9,155   8,749   4   Cleveland   3,254   3,128   126   3,9   3,343   3,206   137   4.1   3,301   3,180   1   Columbia   8,912   8,483   429   4.8   8,833   8,339   494   5.6   8,920   8,497   4   Conway   8,183   7,827   356   4.4   8,300   7,893   407   4.9   8,166   7,834   4   Crawford   26,663   25,723   940   3.5   27,166   26,160   1,006   3.7   26,846   25,905   9   Crittenden   21,852   20,918   934   4.3   22,409   21,308   1,101   4.9   21,648   20,731   9   Cross   7,366   7,058   308   4.2   7,200   6,859   341   4.7   7,477   7,183   2   Dallas   2,834   2,696   138   4.9   2,867   2,722   145   5.1   2,761   2,641   1   Garland   41,590   40,024   1,566   3.8   42,849   41,091   1,758   4.1   41,095   39,486   1,66   6,761   4,760   4		16,164	15,521	643		16,225		641	4.0		,	653	4.0
Boone   15,775   15,247   528   3.3   15,816   15,267   549   3.5   15,678   15,148   52   52   53   54   54   54   54   54   54   54		137,860	134,221	3,639	2.6	139,995	136,075	3,920	2.8	,	,	3,849	2.9
Bradley         4,419         4,244         175         4.0         4,479         4,288         191         4.3         4,219         4,036         1           Calhoun         2,384         2,285         99         4.2         2,242         2,214         12,584         379         2.9         12,955         12,580         3           Chicot         3,335         3,119         216         6.5         3,371         3,113         258         7.7         3,372         3,174         1           Clark         9,643         9,238         405         4.2         9,610         9,120         490         5.1         9,381         9,022         3           Clay         5,733         5,480         253         4.4         5,775         5,484         291         5.0         5,845         5,607         2           Cleburne         9,218         8,816         402         4.4         9,328         8,999         419         4.5         9,155         8,749         4           Cleburne         9,218         8,818         429         4.8         8,833         3,309         1,43         4,21         1,1816         3.2         1,155         8,749 <t< td=""><td></td><td>15,775</td><td>15,247</td><td>528</td><td>3.3</td><td>15,816</td><td>15,267</td><td>549</td><td>3.5</td><td>,</td><td>,</td><td>530</td><td>3.4</td></t<>		15,775	15,247	528	3.3	15,816	15,267	549	3.5	,	,	530	3.4
Calhoun 2,384 2,285 99 4.2 2,421 2,314 107 4.4 2,385 2,300 Carroll 13,002 12,639 363 2.8 12,963 12,584 379 2.9 12,955 12,580 3 Chicot 3,335 3,119 216 6.5 3,371 3,113 258 7.7 3,372 3,174 1 3,000 2 12,638 405 4.2 9,610 9,120 490 5.1 9,381 9,022 3 Clay 5,733 5,480 253 4.4 5,775 5,484 291 5.0 5,845 5,607 2 Cleburne 9,218 8,816 402 4.4 9,328 8,909 419 4.5 9,155 8,749 4 Cleveland 3,254 3,128 126 3.9 3,343 3,206 137 4.1 3,301 3,180 1 Columbia 8,912 8,483 429 4.8 8,833 8,399 449 5.6 8,920 8,497 4 Conway 8,183 7,827 356 4.4 8,300 7,893 407 4.9 8,166 7,834 3 Craighead 54,976 53,409 1,567 2.9 56,033 54,217 18,16 3.2 54,237 52,618 1,66 Crawford 26,663 25,723 940 3.5 27,166 26,160 1,006 3.7 26,846 25,905 9 Cross 7,366 7,058 308 4.2 7,200 6,859 341 4.7 7,477 7,183 22 Dallas 2,834 2,696 138 4.9 2,867 2,722 145 5.1 2,761 2,641 1 Desha 5,546 5,310 236 4.3 5,482 5,209 273 5.0 5,490 5,259 2 Drew 7,615 7,231 384 5.0 7,744 7,286 458 5.9 7,493 7,133 3 Eulkner 61,918 60,010 1,908 3.1 63,433 61,372 2,061 3.2 61,945 59,984 1,9 Franklin 7,385 7,108 277 3,8 7,255 3,706 220 4.5 4,720 4,534 1,000 4,794 4,599 195 4.1 4,296 4,706 220 4.5 4,720 4,534 1,000 4,794 4,599 195 4.1 4,296 4,706 220 4.5 4,720 4,534 1,000 4,757 9,367 390 4.0 9,867 9,441 426 4.3 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,755 9,984 1,9 Franklin 7,385 7,108 277 3,8 7,253 8,616 8,313 303 3.5 8,396 8,133 2 5,663 2 10dependence 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 1405 2,500 5,400 5,603 5,400 5,600 5,600 5,600 5,600 5,600 5,600 5,600 5,600 5,600 5,600 5,600 5,60		4,419	4,244	175	4.0	4,479	4,288	191	4.3	,	,	183	4.3
Carroll         13,002         12,639         363         2.8         12,963         12,584         3.79         2.9         12,955         12,555         12,580         3           Chicot         3,335         3,119         216         6.5         3,371         3,113         258         7.7         3,372         3,174         1           Clark         9,643         9,238         405         4.2         9,610         9,120         490         5.1         9,381         9,022         3           Clay         5,733         5,480         253         4.4         5,775         5,484         291         5.0         5,845         5,607         2           Cleburand         3,224         3,128         126         3.9         3,343         3,206         137         4.1         3,301         3,180         1           Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497         4           Comay         8,183         7,827         356         4.4         8,300         3,417         1,816         3.2         54,237         52,618         1,66         2,96				99	4.2			107	4.4			85	3.6
Chicot         3,335         3,119         216         6.5         3,371         3,113         258         7.7         3,372         3,174         1           Clark         9,643         9,238         405         4.2         9,610         9,120         490         5.1         9,381         9,022         3           Clay         5,733         5,480         253         4.4         5,775         5,484         291         5.0         5,845         5,607         2           Clebulane         9,218         8,816         402         4.4         9,328         8,909         419         4.5         9,155         8,749         4           Clebuland         3,254         3,128         126         3.9         3,343         3,206         137         4.1         3,301         3,180         1           Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497         4           Conway         8,183         7,827         356         4.4         8,300         7,831         3.6         4,20         2,560         3,42         7,20         6,633         3,421		13,002	12,639	363	2.8	12,963	12,584	379	2.9			375	2.9
Clark         9,643         9,238         405         4.2         9,610         9,120         490         5.1         9,381         9,022         3           Clay         5,733         5,480         253         4.4         5,775         5,484         291         5.0         5,845         5,607         2           Cleburne         9,218         8,816         402         4.4         9,328         8,909         419         4.5         5,185         5,607         2           Cleveland         3,254         3,128         126         3.9         3,343         3,206         137         4.1         3,301         3,180         1           Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497         4           Conway         8,183         7,827         356         4.4         8,300         7,893         407         4.9         8,166         7,834         3           Craighead         54,976         53,409         1,567         2.9         56,033         54,217         1,816         3.2         54,237         526,18         1,616           Craighead		3,335	3,119	216	6.5	3,371	3,113	258	7.7	,	,	198	5.9
Clay         5,733         5,480         253         4.4         9,725         5,848         291         5.0         5,845         5,607         2           Cleburne         9,218         8,816         402         4.4         9,328         8,909         419         4.5         9,155         8,749         4           Cleveland         3,254         3,128         126         3.9         3,343         3,206         137         4.1         3,301         3,180         1           Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497         4           Conway         8,183         7,827         356         4.4         8,300         7,893         407         4.9         8,166         7,834         3           Craighead         54,976         53,409         1,567         2.9         56,033         54,217         1,816         3.2         54,237         52,618         1,66           Crittenden         21,552         20,918         334         4.3         22,409         21,308         1,101         4.9         21,648         20,731         9           Cr		9,643	9,238	405	4.2	9,610	9,120	490	5.1	- )	- ) -	359	3.8
Cleburne         9,218         8,816         402         4,4         9,328         8,909         419         4,5         9,155         8,749         4           Cleveland         3,254         3,128         126         3,9         3,343         3,206         137         4.1         3,301         3,180         13,80         4           Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497         4           Conway         8,183         7,827         356         4.4         8,300         7,893         407         4.9         8,166         7,834         3           Craighead         54,976         53,409         1,567         2.9         56,033         54,217         1,816         3.2         54,237         52,618         1,6           Craighead         56,663         25,723         940         3.5         27,166         26,160         1,006         3.7         26,846         25,905         9           Crittenden         21,852         20,918         934         4.3         22,409         21,308         1,101         4.9         21,648         20,731         9 <td></td> <td>5,733</td> <td>5,480</td> <td>253</td> <td>4.4</td> <td>5,775</td> <td>5,484</td> <td>291</td> <td>5.0</td> <td>,</td> <td></td> <td>238</td> <td>4.1</td>		5,733	5,480	253	4.4	5,775	5,484	291	5.0	,		238	4.1
Cleveland         3,254         3,128         126         3,9         3,343         3,206         137         4.1         3,301         3,180         1           Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497           Conway         8,183         7,827         356         4.4         8,300         7,893         407         4.9         8,166         7,834         3           Craighead         54,976         53,409         1,567         2.9         56,033         54,217         1,816         3.2         54,237         52,618         1,66           Crawford         26,663         25,723         940         3.5         27,166         26,160         1,006         3.7         26,846         25,905         9           Crittenden         21,852         20,918         934         4.3         22,409         21,308         1,101         4.9         21,648         20,731         9           Cross         7,366         7,058         308         4.2         7,200         6,859         341         4.7         7,477         7,183         2           Destala	,	9,218	8,816	402	4.4	9,328	8,909	419	4.5	,	- ,	406	4.4
Columbia         8,912         8,483         429         4.8         8,833         8,339         494         5.6         8,920         8,497         4,9           Conway         8,183         7,827         356         4.4         8,300         7,893         407         4.9         8,166         7,834         3           Craighead         54,976         53,409         1,567         2.9         56,033         54,217         1,816         3.2         54,237         52,618         1,6           Crawford         26,663         25,723         940         3.5         27,166         26,160         1,006         3.7         26,846         25,905         9           Crittenden         21,852         20,918         934         4.3         22,409         21,308         1,101         4.9         21,648         20,731         9           Cross         7,366         7,058         308         4.2         7,200         6,893         341         4.7         7,477         7,183         2           Cross         7,366         7,058         308         4.2         7,200         6,893         341         4.7         7,477         7,183         2		3,254	3,128	126	3.9	3,343	3,206	137	4.1	- ,		121	3.7
Conway         8,183         7,827         356         4.4         8,300         7,893         407         4.9         8,166         7,834         3           Craighead         54,976         53,409         1,567         2.9         56,033         54,217         1,816         3.2         54,237         52,618         1,66           Crawford         26,663         25,723         940         3.5         27,166         26,160         1,006         3.7         26,846         25,905         9           Crittenden         21,852         20,918         934         4.3         22,409         21,308         1,101         4.9         21,648         20,731         99           Cross         7,366         7,058         308         4.2         7,200         6,859         341         4.7         7,477         7,183         2           Dallas         2,844         2,696         138         4.9         2,867         2,722         145         5.1         2,761         2,641         1           Desha         5,546         5,310         236         4.3         5,482         5,209         273         5.0         5,490         5,259         2         Dreman									5.6		- ,	423	4.7
Craighead 54,976 53,409 1,567 2.9 56,033 54,217 1,816 3.2 54,237 52,618 1,6 Crawford 26,663 25,723 940 3.5 27,166 26,160 1,006 3.7 26,846 25,905 9 Crittenden 21,852 20,918 934 4.3 22,409 21,308 1,101 4.9 21,648 20,731 9 Cross 7,366 7,058 308 4.2 7,200 6,859 341 4.7 7,477 7,183 2 Dallas 2,834 2,696 138 4.9 2,867 2,722 145 5.1 2,761 2,641 1 Desha 5,546 5,310 236 4.3 5,482 5,209 273 5.0 5,490 5,259 2 Drew 7,615 7,231 384 5.0 7,744 7,286 458 5.9 7,493 7,133 3 Faulkner 61,918 60,010 1,908 3.1 63,433 61,372 2,061 3.2 61,945 59,984 1,9 Franklin 7,385 7,108 277 3.8 7,353 7,065 288 3.9 7,392 7,118 2 Fulton 4,794 4,599 195 4.1 4,264 4,706 220 4.5 4,720 4,534 1 Garland 41,590 40,024 1,566 3.8 42,849 41,091 1,758 4.1 41,095 39,486 1,6 Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 1,968 15,319 612 ard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 2,6623 1,4 Lawrence 6,653 6,354 299 4.5 6,284 82,670 4,744 6.1 28,079 2,6623 1,4 Lawrence 6,653 6,354 299 4.5 6,284 82,670 4,744 6.1 28,079 2,6623 1,4 Lawrence 6,653 6,354 299 4.5 6,284 82,670 4,744 6.1 28,079 2,6623 1,4 Lawrence 6,653 6,354 299 4.5 6,686 6,242 322 4.9 6,687 6,436 2 Largene 8,415 8,416 8,411 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0				356	4.4	/	7,893	407	4.9	,		332	4.1
Crawford         26,663         25,723         940         3.5         27,166         26,160         1,006         3.7         26,846         25,905         9           Crittenden         21,852         20,918         934         4.3         22,409         21,308         1,101         4.9         21,648         20,731         9           Cross         7,366         7,058         308         4.2         7,200         6,859         341         4.7         7,477         7,183         2           Dallas         2,834         2,696         138         4.9         2,867         2,722         145         5.1         2,761         2,641         1           Desha         5,546         5,310         236         4.3         5,482         5,209         273         5.0         5,490         5,259         2           Drew         7,615         7,231         384         5.0         7,744         7,286         458         5.9         7,493         7,133         3           Faulkner         61,918         60,010         1,908         3.1         63,433         61,372         2,061         3.2         61,945         59,984         1,9           Fau	,	,	,				,			-,		1,619	3.0
Crittenden 21,852 20,918 934 4.3 22,409 21,308 1,101 4.9 21,648 20,731 9 9 10,000 1,		/				/	,	,	3.7	- ,	- )	941	3.5
Cross 7,366 7,058 308 4.2 7,200 6,859 341 4.7 7,477 7,183 2 Dallas 2,834 2,696 138 4.9 2,867 2,722 145 5.1 2,761 2,641 1 Desha 5,546 5,310 236 4.3 5,482 5,209 273 5.0 5,490 5,259 2 Drew 7,615 7,231 384 5.0 7,744 7,286 458 5.9 7,493 7,133 3 Faulkner 61,918 60,010 1,908 3.1 63,433 61,372 2,061 3.2 61,945 59,984 1,9 Franklin 7,385 7,108 277 3.8 7,353 7,065 288 3.9 7,392 7,118 2 Fulton 4,794 4,599 195 4.1 4,926 4,706 220 4.5 4,720 4,534 1 Garland 41,590 40,024 1,566 3.8 42,849 41,091 1,758 4.1 41,095 39,486 1.6 Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Logan 8,615 8,218 397 4.6 8,671 33,828 1,443 4.1 3,4113 33,055 1,000		,				/	,	,		,	,	917	4.2
Dallas         2,834         2,696         138         4.9         2,867         2,722         145         5.1         2,761         2,641         1           Desha         5,546         5,310         236         4.3         5,482         5,209         273         5.0         5,490         5,259         2           Drew         7,615         7,231         384         5.0         7,744         7,286         458         5.9         7,493         7,133         3           Faulkner         61,918         60,010         1,908         3.1         63,433         61,372         2,061         3.2         61,945         59,984         1,9           Franklin         7,385         7,108         277         3.8         7,353         7,065         288         3.9         7,392         7,118         2           Fulton         4,794         4,599         195         4.1         4,926         4,706         220         4.5         4,720         4,534         1           Garland         41,590         40,024         1,566         3.8         42,849         41,091         1,758         4.1         41,095         39,486         1,6           Grant <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>/</td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td>294</td> <td>3.9</td>			,			/		,				294	3.9
Desha         5,546         5,310         236         4.3         5,482         5,209         273         5.0         5,490         5,259         2           Drew         7,615         7,231         384         5.0         7,744         7,286         458         5.9         7,493         7,133         3           Faulkner         61,918         60,010         1,908         3.1         63,433         61,372         2,061         3.2         61,945         59,984         1,9           Franklin         7,385         7,108         277         3.8         7,353         7,065         288         3.9         7,392         7,118         2           Fulton         4,794         4,599         195         4.1         4,926         4,706         220         4.5         4,720         4,534         1           Garland         41,590         40,024         1,566         3.8         42,849         41,091         1,758         4.1         41,095         39,486         1,6           Grant         8,403         8,128         275         3.3         8,616         8,313         303         3.5         8,396         8,133         2           Hempstead<		,	,			/						120	4.3
Drew         7,615         7,231         384         5.0         7,744         7,286         458         5.9         7,493         7,133         3           Faulkner         61,918         60,010         1,908         3.1         63,433         61,372         2,061         3.2         61,945         59,984         1,9           Franklin         7,385         7,108         277         3.8         7,353         7,065         288         3.9         7,392         7,118         2           Fulton         4,794         4,599         195         4.1         4,926         4,706         220         4.5         4,720         4,534         1           Garland         41,590         40,024         1,566         3.8         42,849         41,091         1,758         4.1         41,095         39,486         1,6           Grath         8,403         8,128         275         3.3         8,616         8,313         303         3.5         8,396         8,133         2           Greene         19,948         19,250         698         3.5         20,394         19,587         807         4.0         19,757         19,119         6           Hem		,								,		231	4.2
Faulkner 61,918 60,010 1,908 3.1 63,433 61,372 2,061 3.2 61,945 59,984 1,9 Franklin 7,385 7,108 277 3.8 7,353 7,065 288 3.9 7,392 7,118 2 Fulton 4,794 4,599 195 4.1 4,926 4,706 220 4.5 4,720 4,534 1 Garland 41,590 40,024 1,566 3.8 42,849 41,091 1,758 4.1 41,095 39,486 1,66 Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 66 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Laywence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0		/	,			/	,					360	4.8
Franklin 7,385 7,108 277 3.8 7,353 7,065 288 3.9 7,392 7,118 2 Fulton 4,794 4,599 195 4.1 4,926 4,706 220 4.5 4,720 4,534 1 Garland 41,590 40,024 1,566 3.8 42,849 41,091 1,758 4.1 41,095 39,486 1,6 Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0												1,961	3.2
Fulton 4,794 4,599 195 4.1 4,926 4,706 220 4.5 4,720 4,534 1 Garland 41,590 40,024 1,566 3.8 42,849 41,091 1,758 4.1 41,095 39,486 1,6 Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0		,	,			/	,	,		,		274	3.7
Garland 41,590 40,024 1,566 3.8 42,849 41,091 1,758 4.1 41,095 39,486 1,66 Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 60 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 lndependence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 60 lzard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0		,	,									186	3.9
Grant 8,403 8,128 275 3.3 8,616 8,313 303 3.5 8,396 8,133 2 Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,889 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0						,	,					1,609	3.9
Greene 19,948 19,250 698 3.5 20,394 19,587 807 4.0 19,757 19,119 6 Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0			- ) -	/			,	,		,		263	3.1
Hempstead 9,757 9,367 390 4.0 9,867 9,441 426 4.3 9,725 9,355 3 Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0		,	,			/	,					638	3.2
Hot Spring 13,836 13,300 536 3.9 14,082 13,482 600 4.3 13,935 13,426 5 Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0		- )	- ,			- )	- )					370	3.8
Howard 5,603 5,421 182 3.2 5,685 5,470 215 3.8 5,872 5,663 2 Independence 16,081 15,399 682 4.2 16,299 15,561 738 4.5 15,968 15,319 6 Izard 4,934 4,675 259 5.2 4,809 4,530 279 5.8 4,972 4,695 2 Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3 Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4 Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5 Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0	! .		- )				- /					509	3.7
Independence	1 2	,	,			/	,				,	209	3.6
Izard         4,934         4,675         259         5.2         4,809         4,530         279         5.8         4,972         4,695         2           Jackson         5,891         5,529         362         6.1         5,912         5,493         419         7.1         5,830         5,470         3           Jefferson         27,784         26,241         1,543         5.6         28,448         26,704         1,744         6.1         28,079         26,623         1,4           Johnson         10,011         9,531         480         4.8         10,181         9,633         548         5.4         10,169         9,592         5           Lafayette         2,446         2,322         124         5.1         2,437         2,313         124         5.1         2,454         2,334         1           Lawrence         6,653         6,354         299         4.5         6,564         6,242         322         4.9         6,687         6,436         2           Lee         2,859         2,727         132         4.6         2,875         2,748         127         4.4         2,937         2,801         1           Lincoln			- /			- )	- ,			,	,	649	4.1
Jackson 5,891 5,529 362 6.1 5,912 5,493 419 7.1 5,830 5,470 3  Jefferson 27,784 26,241 1,543 5.6 28,448 26,704 1,744 6.1 28,079 26,623 1,4  Johnson 10,011 9,531 480 4.8 10,181 9,633 548 5.4 10,169 9,592 5  Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1  Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2  Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1  Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1  Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2  Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3  Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0										,		277	5.6
Jefferson       27,784       26,241       1,543       5.6       28,448       26,704       1,744       6.1       28,079       26,623       1,4         Johnson       10,011       9,531       480       4.8       10,181       9,633       548       5.4       10,169       9,592       5         Lafayette       2,446       2,322       124       5.1       2,437       2,313       124       5.1       2,454       2,334       1         Lawrence       6,653       6,354       299       4.5       6,564       6,242       322       4.9       6,687       6,436       2         Lee       2,859       2,727       132       4.6       2,875       2,748       127       4.4       2,937       2,801       1         Lincoln       3,986       3,811       175       4.4       4,108       3,916       192       4.7       4,050       3,876       1         Little River       5,461       5,222       239       4.4       5,565       5,307       258       4.6       5,456       5,169       2         Logan       8,615       8,218       397       4.6       8,671       8,234       437       5.0 </td <td></td> <td></td> <td>,</td> <td></td> <td></td> <td>,</td> <td></td> <td></td> <td></td> <td>,</td> <td></td> <td>360</td> <td>6.2</td>			,			,				,		360	6.2
Johnson     10,011     9,531     480     4.8     10,181     9,633     548     5.4     10,169     9,592     5       Lafayette     2,446     2,322     124     5.1     2,437     2,313     124     5.1     2,454     2,334     1       Lawrence     6,653     6,354     299     4.5     6,564     6,242     322     4.9     6,687     6,436     2       Lee     2,859     2,727     132     4.6     2,875     2,748     127     4.4     2,937     2,801     1       Lincoln     3,986     3,811     175     4.4     4,108     3,916     192     4.7     4,050     3,876     1       Little River     5,461     5,222     239     4.4     5,565     5,307     258     4.6     5,456     5,169     2       Logan     8,615     8,218     397     4.6     8,671     8,234     437     5.0     8,812     8,468     3       Lonoke     34,115     33,032     1,083     3.2     35,271     33,828     1,443     4.1     34,113     33,055     1,0			26 241							,		1,456	5.2
Lafayette 2,446 2,322 124 5.1 2,437 2,313 124 5.1 2,454 2,334 1 Lawrence 6,653 6,354 299 4.5 6,564 6,242 322 4.9 6,687 6,436 2 Lee 2,859 2,727 132 4.6 2,875 2,748 127 4.4 2,937 2,801 1 Lincoln 3,986 3,811 175 4.4 4,108 3,916 192 4.7 4,050 3,876 1 Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0		,								,	,	577	5.7
Lawrence       6,653       6,354       299       4.5       6,564       6,242       322       4.9       6,687       6,436       2         Lee       2,859       2,727       132       4.6       2,875       2,748       127       4.4       2,937       2,801       1         Lincoln       3,986       3,811       175       4.4       4,108       3,916       192       4.7       4,050       3,876       1         Little River       5,461       5,222       239       4.4       5,565       5,307       258       4.6       5,456       5,169       2         Logan       8,615       8,218       397       4.6       8,671       8,234       437       5.0       8,812       8,468       3         Lonoke       34,115       33,032       1,083       3.2       35,271       33,828       1,443       4.1       34,113       33,055       1,0										,		120	4.9
Lee       2,859       2,727       132       4.6       2,875       2,748       127       4.4       2,937       2,801       1         Lincoln       3,986       3,811       175       4.4       4,108       3,916       192       4.7       4,050       3,876       1         Little River       5,461       5,222       239       4.4       5,565       5,307       258       4.6       5,456       5,169       2         Logan       8,615       8,218       397       4.6       8,671       8,234       437       5.0       8,812       8,468       3         Lonoke       34,115       33,032       1,083       3.2       35,271       33,828       1,443       4.1       34,113       33,055       1,0	,									, -	,	251	3.8
Lincoln     3,986     3,811     175     4.4     4,108     3,916     192     4.7     4,050     3,876     1       Little River     5,461     5,222     239     4.4     5,565     5,307     258     4.6     5,456     5,169     2       Logan     8,615     8,218     397     4.6     8,671     8,234     437     5.0     8,812     8,468     3       Lonoke     34,115     33,032     1,083     3.2     35,271     33,828     1,443     4.1     34,113     33,055     1,0										,	,	136	4.6
Little River 5,461 5,222 239 4.4 5,565 5,307 258 4.6 5,456 5,169 2 Logan 8,615 8,218 397 4.6 8,671 8,234 437 5.0 8,812 8,468 3 Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0										,		174	4.3
Logan     8,615     8,218     397     4.6     8,671     8,234     437     5.0     8,812     8,468     3       Lonoke     34,115     33,032     1,083     3.2     35,271     33,828     1,443     4.1     34,113     33,055     1,0						/	,			,		287	5.3
Lonoke 34,115 33,032 1,083 3.2 35,271 33,828 1,443 4.1 34,113 33,055 1,0										,	,	344	3.9
20110RC 2 1,112 25,000 1,0		/				/				- ) -		1,058	3.9
Madicon $\frac{1}{2}$ /U $\frac{1}{2}$	Madison	7,570	7,370	200	2.6	7,746	7,540	206	2.7	7,431	7,224	207	2.8
											,	254	3.9
		/	/			/	/			-, -		254 943	3.9 4.8

(continued on Page 16)

# **County Labor Force Statistics Civilian Labor Force Estimates**

(continued from Page 15)

					Not	Seasona	lly Adjus	ted				
		Augus	t 2019			July	2019			Augus	st 2018	
<b>County</b>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	Rate
Mississippi	17,371	16,448	923	5.3	17,785	16,560	1,225	6.9	17,439	16,498	941	5.4
Monroe	2,795	2,683	112	4.0	2,811	2,666	145	5.2	2,786	2,674	112	4.0
Montgomery	3,007	2,869	138	4.6	3,058	2,913	145	4.7	3,045	2,909	136	4.5
Nevada	3,562	3,419	143	4.0	3,620	3,436	184	5.1	3,542	3,409	133	3.8
Newton	3,293	3,185	108	3.3	3,335	3,213	122	3.7	3,277	3,172	105	3.2
Ouachita	9,696	9,216	480	5.0	9,794	9,275	519	5.3	9,697	9,249	448	4.6
Perry	4,278	4,102	176	4.1	4,405	4,212	193	4.4	4,272	4,106	166	3.9
Phillips	6,444	6,056	388	6.0	6,439	6,012	427	6.6	6,484	6,124	360	5.6
Pike '	4,339	4,170	169	3.9	4,281	4,094	187	4.4	4,329	4,157	172	4.0
Poinsett	10,377	10,019	358	3.4	10,622	10,222	400	3.8	10,298	9,907	391	3.8
Polk	8,100	7,749	351	4.3	8,018	7,665	353	4.4	8,072	7,741	331	4.1
Pope	28,328	27,032	1,296	4.6	28,513	26,984	1,529	5.4	28,419	27,076	1,343	4.7
Prairie	3,564	3,427	137	3.8	3,608	3,412	196	5.4	3,599	3,471	128	3.6
Pulaski	190,969	184,369	6,600	3.5	195,719	188,351	7,368	3.8	190,752	184,220	6,532	3.4
Randolph	7,312	7,043	269	3.7	7,319	6,999	320	4.4	7,169	6,899	270	3.8
St. Francis	8,281	7,867	414	5.0	8,255	7,784	471	5.7	8,409	8,007	402	4.8
Saline	58,155	56,459	1,696	2.9	59,518	57,691	1,827	3.1	58,199	56,416	1,783	3.1
Scott	4,288	4,141	147	3.4	4,368	4,202	166	3.8	4,323	4,159	164	3.8
Searcy	2,955	2,806	149	5.0	2,807	2,668	139	5.0	3,043	2,925	118	3.9
Sebastian	56,607	54,682	1,925	3.4	57,627	55,557	2,070	3.6	56,979	55,037	1,942	3.4
Sevier	5,453	5,167	286	5.2	5,517	5,224	293	5.3	5,588	5,322	266	4.8
Sharp	5,692	5,412	280	4.9	5,813	5,506	307	5.3	5,660	5,386	274	4.8
Stone	4,937	4,750	187	3.8	4,943	4,724	219	4.4	4,912	4,710	202	4.1
Union	15,807	14,968	839	5.3	15,777	14,843	934	5.9	15,953	15,109	844	5.3
Van Buren	5,646	5,368	278	4.9	5,668	5,368	300	5.3	5,854	5,554	300	5.1
Washington	125,902	122,746	3,156	2.5	127,998	124,496	3,502	2.7	122,690	119,458	3,232	2.6
White	33,497	32,125	1,372	4.1	33,289	31,666	1,623	4.9	33,637	32,281	1,356	4.0
Woodruff	2,814	2,666	148	5.3	2,741	2,592	149	5.4	2,847	2,722	125	4.4
Yell	8,288	7,946	342	4.1	8,378	7,990	388	4.6	8,333	7,983	350	4.2

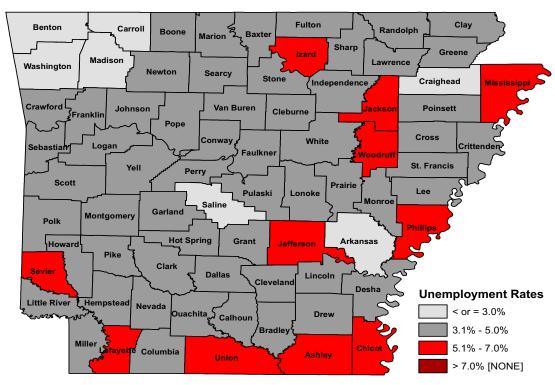
# **County Labor Force Summary**

Between July and August, unemployment rates declined in 71 of Arkansas' 75 counties. Three counties were unchanged, while one-- Lee County-- rose slightly over-the-month. Jobless rates ranged from a low of 2.5 percent in Washington County to a high of 6.5 percent in Chicot County.

In August, thirty-three counties posted unemployment rates at or below four percent. That is up from 20 counties last month. No county had a unemployment rate above seven percent, down from two counties at or above seven percent in July.

Compared to August 2018, jobless rates are up in 41 Arkansas counties. Twenty-six counties posted over-the-year rate declines, while 8 counties were the same as last year.

# **County Unemployment Rates**



# **Ranked by Unemployment Rates**

August 2019 (Not Seasonally Adjusted)

<u>Rank</u>	<b>County</b>	<u>Rate</u>	<u>Rank</u>	County	<u>Rate</u>	<u>Rank</u>	<b>County</b>	<u>Rate</u>
1	Washington	2.5	25	Hot Spring	3.9	51	Lawrence	4.5
2	Benton	2.6	25	Marion	3.9	52	Lee	4.6
2	Madison	2.6	25	Pike	3.9	52	Logan	4.6
4	Arkansas	2.7	29	Baxter	4.0	52	Montgomery	4.6
5	Carroll	2.8	29	Bradley	4.0	52	Pope	4.6
6	Craighead	2.9	29	Hempstead	4.0	56	Columbia	4.8
6	Saline	2.9	29	Monroe	4.0	56	Johnson	4.8
8	Faulkner	3.1	29	Nevada	4.0	58	Dallas	4.9
9	Howard	3.2	34	Fulton	4.1	58	Sharp	4.9
9	Lonoke	3.2	34	Miller	4.1	58	Van Buren	4.9
11	Boone	3.3	34	Perry	4.1	61	Drew	5.0
11	Grant	3.3	34	White	4.1	61	Ouachita	5.0
11	Newton	3.3	34	Yell	4.1	61	St. Francis	5.0
14	Poinsett	3.4	39	Calhoun	4.2	61	Searcy	5.0
14	Scott	3.4	39	Clark	4.2	65	Lafayette	5.1
14	Sebastian	3.4	39	Cross	4.2	66	Izard	5.2
17	Crawford	3.5	39	Independence	4.2	66	Sevier	5.2
17	Greene	3.5	43	Crittenden	4.3	68	Ashley	5.3
17	Pulaski	3.5	43	Desha	4.3	68	Mississippi	5.3
20	Randolph	3.7	43	Polk	4.3	68	Union	5.3
21	Franklin	3.8	46	Clay	4.4	68	Woodruff	5.3
21	Garland	3.8	46	Cleburne	4.4	72	Jefferson	5.6
21	Prairie	3.8	46	Conway	4.4	73	Phillips	6.0
21	Stone	3.8	46	Lincoln	4.4	74	Jackson	6.1
25	Cleveland	3.9	46	Little River	4.4	75	Chicot	6.5

# **Local Workforce Development Areas**

# **Civilian Labor Force Estimates**

<u>LWDA</u>	Not Seasonally Adjusted											
	August 2019				July 2019				August 2018			
	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>	<u>CLF</u>	<u>Emp</u>	<u>Unemp</u>	<u>Rate</u>
Central (minus LR)	253,241	245,034	8,207	3.2	259,680	250,323	9,357	3.6	253,120	244,951	8,169	3.2
City of Little Rock	98,275	94,946	3,329	3.4	100,680	96,997	3,683	3.7	98,274	94,869	3,405	3.5
Eastern	46,802	44,626	2,176	4.6	47,178	44,711	2,467	5.2	46,955	44,846	2,109	4.5
North Central	93,504	89,339	4,165	4.5	93,728	89,055	4,673	5.0	93,555	89,420	4,135	4.4
Northeast	122,370	118,003	4,367	3.6	124,492	119,311	5,181	4.2	121,432	117,084	4,348	3.6
Northwest	329,112	320,069	9,043	2.7	333,543	323,813	9,730	2.9	322,419	313,096	9,323	2.9
Southeast	81,552	77,761	3,791	4.6	82,992	78,663	4,329	5.2	81,326	77,662	3,664	4.5
Southwest	91,582	87,432	4,150	4.5	92,492	87,902	4,590	5.0	91,978	87,730	4,248	4.6
West Central	131,503	126,039	5,464	4.2	133,657	127,412	6,245	4.7	131,144	125,591	5,553	4.2
Western	111,658	107,621	4,037	3.6	113,203	108,883	4,320	3.8	112,424	108,428	3,996	3.6

