WIA Annual Program Planning Data 2016



WIA Annual Program Planning Data 2016

For additional information contact: Office of Labor Market Information Mary Findlay 402-471-9915 mary.findlay@nebraska.gov

> NEBRASKA DEPARTMENT OF LABOR

A. Adults and Youth

Adults and Youth

1. Areas of Substantial Unemployment

The table below displays the number of unemployed individuals residing in areas of substantial unemployment in each designated area and the share of those individuals in each local area.

Local Area	Number of Unemployed Individuals in Areas of Substantial Unemployment	Percent of State	Percent of Region
Omaha	5,701	76.688%	
Lincoln	1,072	14.420%	
Greater Nebraska	661	8.892%	
Region I	299		45.23%
Region II	0		0.00%
Region III	0		0.00%
Region IV	0		0.00%
Region V	362		54.77%
Nebraska	7,434	100.000%	100.00%

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Adults and Youth

2. Excess Number of Unemployed Individuals

Relative excess number of unemployed individuals who reside in each designated area as compared to the total excess number of unemployed individuals in all designated areas of the state.

There are no excess individuals in the state.

Data Source: Local Area Unemployment Statistics (LAUS) Program

Time Period the Data Represent: July 1, 2014 through June 30, 2015

Validity Factor: Excellent

Adults and Youth

3. Excess Number of Unemployed Individuals in Areas of Substantial Unemployment

The table below displays the number of unemployed individuals in excess of 4.5 percent of the civilian labor force, who reside in areas of substantial unemployment in each designated area and the share of those individuals in each local area.

Local Area	Excess Number of Unemployed Individuals in Areas of Substantial Unemployment	Percent of State	Percent of Region
Omaha	1,742	76.740%	
Lincoln	337	14.846%	
Greater Nebraska	191	8.414%	
Region I	91		47.64%
Region II	0		0.00%
Region III	0		0.00%
Region IV	0		0.00%
Region V	100		52.36%
Nebraska	2,270	100.000%	100.00%

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Time Period the Data Represent: July 1, 2014 through June 30, 2015

Validity Factor: Excellent

Adults and Youth

4. Economically Disadvantaged Adult Populations

The table below displays the number of economically disadvantaged adults ages 22 - 72 within each designated area and the share of those individuals in each local area and regions of Greater Nebraska.

Note: Poverty status was determined for all persons except institutionalized persons, persons in military group quarters, and persons in college dormitories.

Local Area	Number of Economically DisadvantagedAdults Ages 22-72	Percent of State	Percent of Region
Omaha	37,800	35.368%	
Lincoln	19,945	18.662%	
Greater Nebraska	49,131	45.970%	
Region I	6,359		12.94%
Region II	6,547		13.33%
Region III	13,739		27.96%
Region IV	8,783		17.88%
Region V	13,703		27.89%
Nebraska	106,876	100.000%	100.00%

Data Source:

American Community Survey special tabulation data obtained by ETA from the Census Bureau based on the five-year moving average using data collected between January 1, 2006 and December 31, 2010 per TEGL 21-12, March 26, 2013

Time Period the Data Represent: 2011

Adults and Youth

5. Economically Disadvantaged Youth Populations

The table below displays the number of economically disadvantaged youth ages 16 - 21 within each designated area and the share of those individuals in each local area and regions of Greater Nebraska.

Note: Poverty is not defined for people in military barracks, institutional group quarters, or for unrelated individuals under age 15 (such as foster children). They are excluded from the poverty universe – that is they are considered neither as "poor" or "nonpoor."

Local Area	Number of Economically Disadvantaged Youth Ages 16-21	Percent of State	Percent of Region
Omaha	11,975	30.956%	
Lincoln	10,935	28.268%	
Greater Nebraska	15,774	40.777%	
Region I	2,349		14.89%
Region II	1,432		9.08%
Region III	4,474		28.36%
Region IV	2,795		17.72%
Region V	4,724		29.95%
Nebraska	38,684	100.000%	100.00%

Data Source:

American Community Survey special tabulation data obtained by ETA from the Census Bureau based on the five-year moving average using data collected between January 1, 2006 and December 31, 2010 per TEGL 21-12, March 26, 2013

Time Period the Data Represent: 2011

Validity Factor: Good

Adults and Youth

6. Unemployment Rate for Each Designated Area

Average unemployment rate from July 1, 2014 through June 30, 2015 for each local area.

Local Area	Unemployment Rate
Omaha	3.1%
Lincoln	2.6%
Greater Nebraska	2.9%
Region I	2.9%
Region II	2.7%
Region III	2.8%
Region IV	3.2%
Region V	3.0%
Nebraska	2.9%

Data Source: Local Area Unemployment Statistics (LAUS) Program

Adults and Youth

7. Population of Individuals Age 18 Years and Older

The table below displays the population of individuals age 18 and older within each designated area and the share of those individuals in each local area and regions of Greater Nebraska.

Local Area	Population of Individuals Age 18 and Older	Percent of State	Percent of Region
Omaha	542,115	38.315%	
Lincoln	247,904	17.521%	
Greater Nebraska	624,875	44.164%	
Region I	66,448		10.63%
Region II	83,864		13.42%
Region III	173,824		27.82%
Region IV	115,618		18.50%
Region V	185,121		29.63%
Nebraska	1,414,894	100.000%	100.00%

Data Source:

Annual Estimates of the Resident Population for Selected Age Groups by Sex for the United States, States, Counties, and Puerto Rico Commonwealth and Municipios: April 1, 2010 to July 1, 2014 Source: U.S. Census Bureau, Population Division Release Date: June 2015

Time Period the Data Represent: 2015

Validity Factor: Excellent

Adults and Youth

8. Youth Ages 16 – 21 in the Civilian Labor Force

The table below displays the number of individuals in the civilian labor force who are ages 16 - 21 in each local area and the share of those individuals in each local area and regions of Greater Nebraska.

	Youth Ages 16-21 in the Civilian Labor		
Local Area	Force	Percent of State	Percent of Region
Omaha	35,505	36.28365%	
Lincoln	21,409	21.87851%	
Greater Nebraska	40,940	41.83784%	
Region I	4,012		9.800%
Region II	4,854		11.856%
Region III	12,532		30.611%
Region IV	7,188		17.557%
Region V	12,354		30.176%
Nebraska	97,854	100.000%	100.00%

Data Source:

U.S. Census Bureau, 2010-2014 American Community Survey 5-Year Estimates, Table B23001: SEX BY AGE BY EMPLOYMENT STATUS FOR THE POPULATION 16 YEARS AND OVER - Universe: Population 16 years and over

Time Period the Data Represent: 2014

Adults and Youth

9. Adults Ages 22 - 72 in the Civilian Labor Force

The table below displays the number of individuals in the civilian labor force who are ages 22-72 in each local area and the share of those individuals in each local area and regions of Greater Nebraska.

Local Area	Adults 22-72 in the Civilian Labor Force	Percent of State	Percent of Region
Omaha	354,885	39.490%	
Lincoln	155,276	17.279%	
Greater Nebraska	388,502	43.231%	
Region I	40,758		10.49%
Region II	52,205		13.44%
Region III	109,201		28.11%
Region IV	69,422		17.87%
Region V	116,916		30.09%
Nebraska	898,663	100.000%	100.00%

Data Source:

U.S. Census Bureau, 2010-2014 American Community Survey 5-Year Estimates Table B23001: SEX BY AGE BY EMPLOYMENT STATUS FOR THE POPULATION 16 YEARS AND OVER - Universe: Population 16 years and over

Time Period the Data Represent: 2014

B. Dislocated Workers

Dislocated Workers

1. Individuals Unemployed 15 Weeks or More

The table below displays the number of individuals who were unemployed 15 weeks or more in each local area and the share of those individuals in each local area and regions of Greater Nebraska.

Local Area	Number of Individuals Unemployed 15 Weeks or More	Percent of State	Percent of Region
Omaha	5,232	43.430%	
Lincoln	1,751	14.535%	
Greater Nebraska	5,064	42.035%	
Region I	490		9.68%
Region II	566		11.18%
Region III	1,441		28.46%
Region IV	1,069		21.11%
Region V	1,498		29.58%
Nebraska	12,047	100.000%	100.00%

Time Period the Data Represent: July 1, 2014 through June 30, 2015

Validity Factor: Excellent

Dislocated Workers

2. Dislocated Workers

The table below displays the number of dislocated workers in each local area and the share of those individuals in each local area and regions of Greater Nebraska. For the purpose of this distribution criteria, the number of dislocated workers shall be calculated using plant closings from the Rapid Response/WARN database and the monthly Labor Market Information manager surveys.

Local Area	Number of Dislocated Workers	Percent of State	Percent of Region
Omaha	1,079	37.284%	
Lincoln	280	9.675%	
Greater Nebraska	1,535	53.041%	
Region I	320		20.85%
Region II	148		9.64%
Region III	566		36.87%
Region IV	225		14.66%
Region V	276		17.98%
Nebraska	2,894	100.000%	100.00%

Data Sources: Rapid Response/WARN Database July 1, 2014 through June 30, 2015

Monthly LMI Managers' Survey July 1, 2014 through June 30 2015

Dislocated Workers

3. Unemployed Individuals

The table below displays the average number of unemployed individuals in each local area and the share of those individuals in each local area and regions of Greater Nebraska.

Local Area	Number of Unemployed Individuals	Percent of State	Percent of Region
Omaha	12,144	40.709%	
Lincoln	4,650	15.586%	
Greater Nebraska	13,038	43.705%	
Region I	1,355		10.39%
Region II	1,652		12.67%
Region III	3,541		27.16%
Region IV	2,497		19.15%
Region V	3,994		30.63%
Nebraska	29,832	100.000%	100.00%

Data Source: Local Area Unemployment Statistics (LAUS) Program

Dislocated Workers

4. Jobs Reduced Within Declining Industries

The table below displays the number of jobs reduced in declining industries in each local area and the share in each local area and regions of Greater Nebraska.

Local Area	Number of Jobs Reduced in Declining Industries	Percent of State	Percent of Region
Omaha	0	0.000%	
Lincoln	50	30.675%	
Greater Nebraska	113	69.325%	
Region I	0		0.00%
Region II	0		0.00%
Region III	0		0.00%
Region IV	113		100.00%
Region V	0		0.00%
Nebraska	163	100.000%	100.00%

Data Sources:

Nebraska Department of Labor, Labor Market Information Center Statewide Short Term Industry Projections for 2015 - 2017

Rapid Response/WARN July 1, 2014 through June 30, 2015

Monthly LMI Managers' Survey July 1, 2014 through June 30 2015

Dislocated Workers

5. Unemployed Individuals in Areas of Concentrated Unemployment

The table below displays the number of unemployed individuals in areas of concentrated unemployment in each local area and the share of those individuals in each local area and regions of Greater Nebraska.

The average unemployment rate in each county was compared with the average unemployment rate for the state. In counties with a higher unemployment rate than the state average, a count of individuals in excess of the state average was taken. In addition, where there are Areas of Substantial Unemployment in a county, the relative number of unemployed individuals who reside in the Area of Substantial Unemployment above the state average was considered and the larger of the excess number of individuals in the county or Area of Substantial Unemployment was taken.

Local Area	Number of Unemployed Individuals in Areas of Concentrated Unemployment	Percent of State	Percent of Region
Omaha	5,701	70.106%	
Lincoln	1,080	13.281%	
Greater Nebraska	1,351	16.613%	
Region I	302		22.35%
Region II	33		2.44%
Region III	220		16.28%
Region IV	260		19.25%
Region V	536		39.67%
Nebraska	8,132	100.000%	100.00%

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Time Period the Data Represent: July 1, 2014 through June 30, 2015

Validity Factor: Excellent

Dislocated Workers

6. Farmer/Rancher Economic Hardship

The table below displays the number of farmer/ranchers facing economic hardship in each local area and the share of those individuals in each local area and regions of Greater Nebraska.

	Number of Low Income Farmers and		
Local Area	Ranchers	Percent of State	Percent of Region
Omaha	1,532	4.911%	
Lincoln	2,196	7.040%	
Greater Nebraska	27,466	88.049%	
Southeast	4,877		17.76%
Central	6,647		24.20%
Mid Plains	4,644		16.91%
Panhandle	2,801		10.20%
Northeast	8,497		30.94%
Nebraska	31,194	100.000%	100.00%

Data Sources:

Nebraska Department of Revenue, count of individuals with net earnings less than or equal to \$17,505 on the Schedule F for farm income: IMF/IRTF Extract Year 2014 Schedule F for Tax Year 2014, Department of the Treasury, Internal Revenue Service

Chapter 12 Farm bankruptcies from the US Bankruptcy Court, District of Nebraska calendar year 2015 <u>http://www.neb.uscourts.gov/pdf/stats.pdf</u>

Time Period the Data Represent: January 1, 2014 through December 31, 2014

Dislocated Workers

7. Enrollments in Dislocated Worker Programs

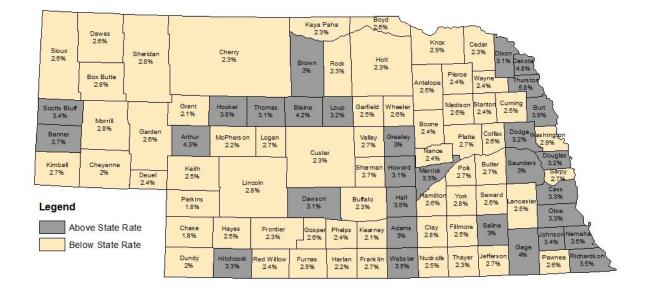
The table below displays the number of training participants enrolled in the Dislocated Worker program in each local area and the share of those individuals in each local area and regions of Greater Nebraska. Enrolled is defined as total participants served as reported in the final 9090 report to the United States Department of Labor Employment and Training Administration.

	Number of Individuals Enrolled in Dislocated Worker		
Local Area	Programs	Percent of State	Percent of Region
Omaha	58	14.286%	
Lincoln	24	5.911%	
Greater Nebraska	324	79.803%	
Region I	17		5.25%
Region II	21		6.48%
Region III	169		52.16%
Region IV	70		21.60%
Region V	47		14.51%
Nebraska	406	100.000%	100.00%

Appendix

Counties with an Average Unemployment Rate in Excess of the State Average Unemployment Rate of 2.9%

Counties with an average unemployment rate higher than the state average are highlighted in darker blue.



Counties with an Average Unemployment Rate in Excess of the State Average Unemployment Rate

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

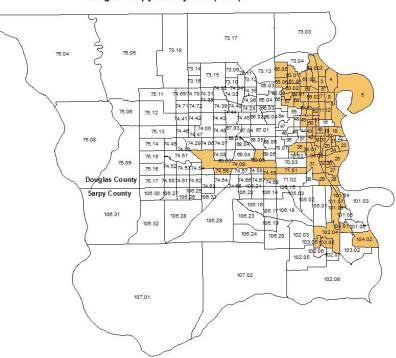
Time Period the Data Represent: October 1, 2013 through September 30, 2014

Validity Factor: Excellent

Douglas - Sarpy County Area of Substantial Unemployment

Douglas - Sarpy County Census Tracts

Census tracts in the Area of Substantial Unemployment are highlighted in gold.



Douglas-Sarpy County ASU (2016)

Tracts	Inc	luded:
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200	300	400	500	600	700	800	1100	1200	1800
1900	2000	2100	2300	2400	2500	2600	2700	2800	2900
3100	3200	3300	3401	3402	3500	3800	3900	4000	4200
4300	4900	5000	5100	5200	5300	5400	5700	5800	5901
5902	6000	6101	6102	6202	6301	6302	6303	6505	6506
6905	7101	7409	7456	7459	10104	10108	10204	10305	10306
10401	10402								

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Douglas - Sarpy County Area of Substantial Unemployment Designation Form



	abor Statistics of Potential Area of Substantia	U.S. Department of Labor I Unemployment (ASU)	
voluntary coopera of this survey con Data are used to r	onted by lev 25 U.S.C. 2. Your for is needed to make the results prehensive, accurate, and limely, wify estimates used by the Employ- Administration in fund allocation.	We extimate that if will take an average of 1 hoar to complete this form. If you have any constents regarding these estimates, and them to the Bareau of Labor Statistics. Division of Local Area Unemployment Statistics (1220-0017), 2 Massechusetts Ave., NE, Washington, DC 20212	O.M.B. 1220-0017 Approval expires April 30, 2018. Persons are not required to respond unless this form displays a currently valid OMB control number.
Region	5	Date 09/30/2015	
State	31	ASU Name DOUGLAS-SARPY C	OUNTY ASU
Area Type (C	heck one): Labor Market Area	a County City Contiguous Censu	is Tracts/ MCD's Other
Precise Geog	raphical Definition: SEE AT	ITACHED LIST	
0			
		and a second	
Preparation N	Nethod (Check one) : Indepen	dent Estimate Claims/Population Census	share Other (specify) Add/Sub
Card 1 Cens	us Data:		
Employment	79,756	Unemployment 11,799	Population 187,884
English (Intern	(10-17)	(19-26)	(28-36)
If ASU is cent	sus-shared, enter name and co	de of area from which ASU is derived.	
Name		Area C	Code (38-45)
Employment	Ratio	Unemployment Rati	
	(47-54)		(56-63)
BLS Use On	ly Below This Line		
ASU Type	2 Sta	te Code 31 Card 1	1
L	6 5)	(67-68) (80)
Card 2			
ASU Code	SU310001	Prep Switch 7	
	(1-8)	(16)	
ASU Title	DOUGLAS-SARP		
			Card 2
1	20-73)		(80)

LAUS-8

Douglas - Sarpy County Area of Substantial Unemployment Data Collection Form

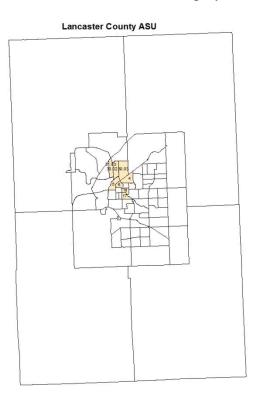


This report is author roluntiary cooperate of this survey comp Data are used to ve next and Training J	n is needed to m rehensive, accurs rify astimates cos	use the results this form. It de, and himsly	bat if will take an average of 1 h you have any comments regardle to the Bureau of Labor Statistics, ocal Area Unemployment Statistic setts Ave., NE, Washington, DC 2	g these estimates, Ap Pr (1220-0017), un	M.B. 1220-0017 pproval expires April 30, 2018, ersons are not required to respond tiess this form displays a currently aid OMB control number.
Regio	n:		State FIPS: 31 (1-2)	Date Submit	ted: 09/30/2015
ASU C Check he		(4-12) esubmitting data	ASU Name		
Year/M (20-2	The second se	Civilian Labor Force {26-34}	Employment (36-44)	Unemployment {46-54}	Rate (to one decimal place) (56-64)
July 20	14-07	90,271	83,238	7,033	7.8
Aug. 20	14-08	88,884	82,733	6,151	6.9
Sept. 20	14-09	87,430	81,639	5,791	6.6
Oct. 20	14-10	88,154	82,613	5,541	6.3
Nov. 20	14-11	87,951	82,542	5,409	6.2
Dec. 20	14-12	87,688	82,174	5,514	6.3
Jan. 20	14-01	87,668	81,530	6,138	7.0
Feb. 20	15-02	87,449	81,943	5,506	6.3
Mar. 20	15-03	87,685	82,217	5,468	6.2
Apr. 20	15-04	87,613	82,656	4,957	5.7
May 20	15-05	87,358	82,264	5,094	5.8
June 20	15-06	87,598	81,859	5,739	6.6
12-mo. A	verage	87,979	82,284	5,695	6.5

Lancaster County Area of Substantial Unemployment

Lincoln and Lancaster County Census Tracts

Census tracts in the Area of Substantial Unemployment are highlighted in gold.



Tracts Included:

400 500 600 1700 1800 3002	3003	3103
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Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Lancaster County Area of Substantial Unemployment Designation Form



	abor Statistics of Potential Area of Substantial I	U.S. Department of Labor Unemployment (ASU)	
voluntary coopen of this survey cos Data are used to	hordeed by law 29 U.S.C. 2. Your ston is needed to make the results sprehensive, accurate, and timely wrify estimates used by the Employ- g Administration in fund elocation.	We estimate that if will take an average of 1 hour to complete this form. If you have any concretents regarding these estimates, send them to the Bareau of Lebor Statistics, Division of Local Area Unemployment Statistics (1220-0017), 2 Massechusetts Ave., NE, Weehington, DC 28212	O.M.B. 1220-0017 Approval express April 30, 2018. Persons are not required to respond unless this form displays a currently valid CMB control number.
Region	5	Date 09/30/2015	
State	31	ASU Name LANCASTER COUNT	Y ASU
Area Type (C	Check one): Labor Market Area	County City Contiguous Census	Tracts/ MCD's Other
Precise Geo	graphical Definition: SEE AT	TACHED LIST	
Preparation 1 Card 1 Cens	Method (<i>Check one</i>) : Independe	ent Estimate Claims/Population Census-s	share Other (specify) Add/Sub
Employment	14,355	Unemployment 2,658	Population 31,856
Cubolucia	(10-17)	(19-26)	(28-36)
If ASU is cen Name	sus-shared, enter name and cod	e of area from which ASU is derived. Area Co	ode (38-45)
Employment		Unemployment Ratio	
	(47-54)		(56-63)
BLS Use On	ly Below This Line	177 - J.	15 e f
ASU Type	2 State (65)	Code 31 Card 1 (67-68) (80)]
Card 2			
ASU Code	SU310002	Prep Switch 7	
	(1-8)	(16)	_
ASU Title	LANCASTER COU	INTY ASU]
			Card 2
LAUS-8	(20-73)		(80)

Lancaster Area of Substantial Unemployment Data Collection Form



Bureau of Labor Statistics Area of Substantial Unemployment (ASU) Data Collection Form

U.S. Department of Labor

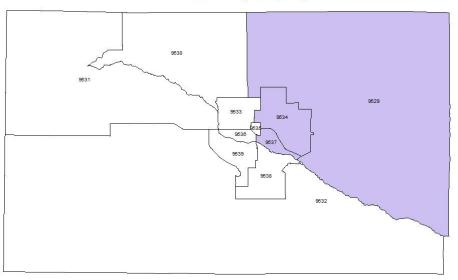
This report is author voluntary occeants of this survey comp Data are used to w ment and Trainlog	on is needed to in reheasive, accurs infy estimates use	teke the reacits this form. It ale, and himaly. send them it ad by the Employ- Division of L	that if will take an average of if it you have any comments regardle to the Barnes of Labor Statistics, ocal Area Unemployment Statistic setts Area, NE, Weshington, DC 3	ig these estimates, Ap Pr ce (1220-0017), ur	M.B. 1220-0017 aproval expires April 30, 2018. resone are not negured to respond tess this form displays a currently skid OMB control number.
Regio ASU C	1 <u>6</u>	SU310002	State FIPS: 31 (1-2) ASU Name		county asu
Check he	re if r	(4-12) esubmitting data			
Year/M (20-2		Civilian Labor Force {26-34}	Employment (36-44)	Unemployment (46-54)	Rate (to one decimal place) (56-64)
July 20	14-07	16,646	15,283	1,363	8.2
Aug. 20	14-08	16,356	15,181	1,175	7.2
Sept. 20	14-09	16,325	15,218	1,107	6.8
Oct. 20	14-10	16,440	15,411	1,029	6.3
Nov. 20	14-11	16,423	15,429	994	6.1
Dec. 20	14-12	16,412	15,325	1,087	6.6
Jan. 20	14-01	16,210	15,052	1,158	7.1
Feb. 20	15-02	16,318	15,294	1,024	6.3
Mar. 20	15-03	16,364	15,379	985	6.0
Apr. 20	15-04	16,306	15,391	915	5.6
May 20	15-05	16,200	15,259	941	5.8
June 20	15-06	16,121	15,042	1,079	6.7
12-mo. A	verage	16,343	15,272	1,071	6.6

LAUS-I

Scotts Bluff County Area of Substantial Unemployment

Scotts Bluff County Census Tracts

Census tracts in the Area of Substantial Unemployment are highlighted in lavender.



Scotts Bluff County ASU (2016)

Tracts In	cluded:	
52900	53400	53700

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Scotts Bluff County Area of Substantial Unemployment Designation Form



	abor Statistics of Potential Area of Substan	U.S. Department of Labor tial Unemployment (ASU)	
voluntary coopera of this survey con Data are used to	torbed by law 25 U.S.C. 2. Your flori la needed lo maile the resulta sprehenstve, accurate, and timely writy estimates used by the Employ- administration in fund adocation	We estimate that d will take an average of 1 hour to complete this form. If you have any comments regarding these estimates, send them to the Bureau of Lebor Statistics, Division of Local Area Unemployment Statistics (1220-0017), 2 Massechusetts Ave., NE. Washington, DC 20212	O.M.B. 1220-0017 Approval expires April 30, 2018 Persons are not required to respond unless this form displays a currently valid OMB control number.
Region	5	Date 09/30/2015	
State	31	ASU Name SCOTTS BLUFF CO	UNTY ASU
Area Type (C	heck one): Labor Market A	rea 🗌 County 🗌 City 🗌 Contiguous Censu	us Tracts/ MCD's Other
Precise Geog	raphical Definition: SEE [ENCLOSED LIST	
80 			
80			07-101
Preparation 1	Aethod (Check one) : Indep	endent Estimate Claims/Population Census	share Other (specify) Add/Sub
Card 1 Cens	us Data:		
Employment	4,382	Unemployment 583	Population 10,185
Lapoyada	(10-17)	(19-26)	(28-36)
If ASU is cen	sus-shared, enter name and	code of area from which ASU is derived.	
Name		Area	Code (38-45)
Employment	Patia	Unemployment Rati	1.
Employment	(47-54)	Greenpoyners rea	(56-63)
BLS Use On	ly Below This Line		
ASU Type	2	State Code 31 Card 1	
L	6 5)	State Code 31 Card 1 (67-68) (80	
		(0.55)	1
Card 2			
ASU Code	SU310003	Prep Switch 7	
	(1-8)	(16)	
ASU Title	SCOTTS BLUF	F COUNTY ASU	
			Card 2
1	20-73)		(80)

LAUS-8

Scotts Bluff County Area of Substantial Unemployment Data Collection Form



Bureau of Labor Statistics U.S. Department of Labor							
This report is author voluntary dooparate of this survey comp Data are used to re most and Trainlog /	on is needed to p rehensive, accur ofly estimates co	teke the reacts this form. / ale, and himaly. aend them ed by the Employ- Division of .	e that if will take an average of if h lyou have any comments regardin to the Baneau of Labor Statutics, Local Area Unemployment Statutics vsetts Are., NE, Weshington, DC 3	ig these estimates, A P ce (1220-0017), u	M.B. 1220-0017 pproval explore April 30, 2018, ensure are act required to respond ness this form displays a cumently alid OMB control number.		
Region: 5			State SI (1-2)	Date Submit	Date Submitted:		
ASU C Check he		SU310003 (4-12) esubmitting data	ASU Name		JFF COUNTY ASU		
Year/Month (20-24)		Civilian Labor Force {26-34}	Employment (36-44)	Unemployment {46-54}	Rate (to one decimal place) (56-64)		
July 20	14-07	4,763	4,398	365	7.7		
Aug. 20	14-08	4,618	4,300	318	6.9		
Sept. 20	14-09	4,614	4,312	302	6.5		
Oct. 20	14-10	4,640	4,357	283	6.1		
Nov. 20	14-11	4,613	4,325	288	6.2		
Dec. 20	14-12	4,578	4,278	300	6.6		
Jan. 20	14-01	4,577	4,252	325	7.1		
Feb. 20	15-02	4,560	4,279	281	6.2		
Mar. 20	15-03	4,587	4,306	281	6.1		
Apr. 20	15-04	4,586	4,329	257	5.6		
May 20	15-05	4,580	4,311	269	5.9		
June 20	15-06	4,655	4,342	313	6.7		
12-mo. Average		4,615	4,316	299	6.5		

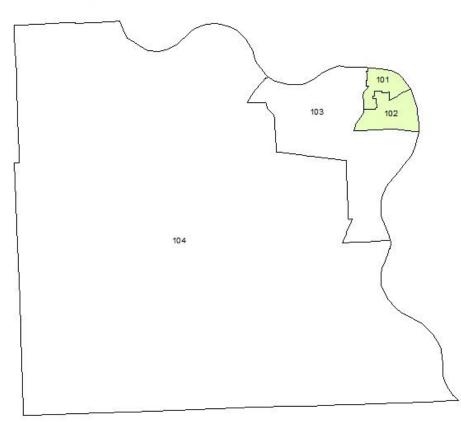
LAUS-I

Dakota County Area of Substantial Unemployment

Dakota County Census Tracts

Census tracts in the Area of Substantial Unemployment are highlighted in green.

Dakota County ASU (2016 - Nebr)



Tracts Included:

10100 10300

Data Source:

Local Area Unemployment Statistics (LAUS) Program and prepared in accordance with the Bureau of Labor Statistics LAUS Technical Memorandum No. S-15-13

Dakota Area of Substantial Unemployment Designation Form



	abor Statistics of Potential Area of Substantia	U.S. Department of Labor al Unemployment (ASU)	
voluntary coopera of this survey con Data are used to	torted by lew 28 0.5.C. 2. Your tion is needed to make the results (prehensive, accurate, and timely, wiffy estimates visid by the Employ- Administration in fund education	We estimate that if will take an average of 1 hoar to complete this form. If you have any comments regarding these estimates, sand them to the Banasu of Labor Statistics, Division of Local Area Chemployment Statistics (1230-0017), 2 Massechusetts Ave., NE, Weenington, DC 20212	O.M.B. 1220-0017 Approval expires April 30, 2018. Persons are not required to respond unless this form displays a currently valid OMB control number.
Region	5	Date 09/30/2015	
State	31	ASU Name DAKOTA COUNTY AS	U
Area Type (C	heck one): Labor Market Are	a County City Contiguous Census	Tracts/ MCD's Other
Precise Geog	raphical Definition: SEE El	NCLOSED LIST	
50 82			
0			
Preparation 1	Aethod (Check one): Indepen	dent Estimate Claims/Population Census-sh	nare Other (specify) Add/Sub
Card 1 Cens	us Data:		
	4,994	504	10,922
Employment	(10-17)	Unemployment (19-26)	Population (28-36)
If ASI I is need	sus-shared enter name and o	ode of area from which ASU is derived.	
Name	and an arranged, so need that he should be	Area Co	de
	1947 10		(38-45)
Employment	Ratio (47-54)	Unemployment Ratio	(56-63)
PI 6 Ilea Oa	ly Below This Line		
ELS USE ON			ii
ASU Type	2 St	ate Code 31 Card 1	
-	65)	(67-68) (80)	
Card 2			
ASU Code	SU310004	Prep Switch 7	
	(1-8)	(16)	
ASU Title	DAKOTA COUNT		
			Card 2
	20-73)		(80)

LAUS-8

Dakota Area of Substantial Unemployment Data Collection Form



Bureau of Labor Statistics Area of Substantial Unemployment (ASU) Data Collection Form

U.S. Department of Labor

This report is author voluntary occeaning of this survey comp Data are used to we mant and Training /	on is needed to in reheasive, accurs infy estimates use	teke the readils Mits form. A ale, and himely	e that d'will take an average of 1 / you have any comments regards o the Bureau of Lebor Statutics, ocal Area Unemployment Status setts Ave., NE. Weshington, DC.	tg these astimetes, Aş Pr ca (1220-0017), un	M.B. 1220-0017 aproval expires April 30, 2018. Insome are not required to respond less this form displays a currently ind CMB control number.	
Region: 5 ASU Code: SU310004 (4-12)		SU310004	State FIPS: 31 (1-2) ASU Name	DAKOTA COI	Date Submitted: 09/30/2015	
Check he Year/M {20-2	Month	Civilian Labor Force (26-34)	Employment (36-44)	Unemployment (46-54)	Rate (to one decimal place) (56-64)	
July 20	14-07	5,675	5,258	417	7.3	
Aug. 20	14-08	5,564	5,185	379	6.8	
Sept. 20	14-09	5,552	5,205	347	6.3	
Oct. 20	14-10	5,598	5,265	333	5.9	
Nov. 20	14-11	5,612	5,264	348	6.2	
Dec. 20	14-12	5,569	5,253	316	5.7	
Jan. 20	14-01	5,664	5,183	481	8.5	
Feb. 20	15-02	5,619	5,220	399	7.1	
Mar. 20	15-03	5,621	5,235	386	6.9	
Apr. 20	15-04	5,550	5,271	279	5.0	
May 20	15-05	5,606	5,311	295	5.3	
June 20	15-06	5,674	5,311	363	6.4	
12-mo. Average		5,609	5,247	362	6.5	

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