
Okmulgee, Oklahoma Labor Force Study

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**An Analysis of the Far Eastern Oklahoma Labor Force Study Okmulgee
Break-Out
Conducted Among Adult Residents Living in Selected Zip Codes in Creek,
Hughes, McIntosh, Muskogee, Okmulgee, Okfuskee, and Tulsa Counties in
Oklahoma**

**Survey Conducted by the University of Oklahoma Public Opinion Learning
Laboratory**

Report prepared by

**Dr. Mary Outwater, Director
OU POLL**

December 11, 2007

**Executive Summary of the Eastern Oklahoma (Okmulgee Break-Out) Area Labor
Force Study**

This report is a labor force study of the Far Eastern Oklahoma (Okmulgee break-out) area labor force which examines the availability of labor in selected zip codes within the seven county area of Creek, Hughes, McIntosh, Muskogee, Okmulgee, Okfuskee, and Tulsa.

In the Far Eastern Oklahoma (Okmulgee break-out) area a considerable portion of the adult population are not employed for a variety of reasons. This group includes the retired, disabled, students, homemakers, and the unemployed. This study found that approximately 35,061 members of the adult population are not currently working. Of this group, the majority, 84.6%, indicate that they are not interested in working outside the home or they are unable to do so.

This study has identified 10,788 workers who are currently available for *other* work. The categories of Job Shifters and the Underemployed (described below) are included in this estimate. **Some workers are both Job Shifters and Underemployed, so the total number of workers in both categories is somewhat less than their sum.** Additionally, there are those adults who are not working but want to work (Job Seekers), and those workers who are not underemployed and have not looked for work in the past three months (Job Keepers), which can be included in the pool of potential workers. These two groups total another 68,775 potential workers for a grand total of approximately 79,563 adults who are either in the labor force or want to be in it.

Roughly 8,091 workers in the labor market area have looked for other work in the past three months. Of all the methods used to look for other work at least 27.2%, were

active. The reasons why the Job Shifters were looking for work were varied but the primary reason for 23.1% of people was in order to get higher pay and/or better benefits. Another 38.5% are looking to work closer to home and 15.4% want a change in career.

The data from this study estimates that 4,720 of all adult workers are currently underemployed. To be classified as Underemployed a worker must:

- 1) feel underutilized in their present employment,
- 2) possess training and/or education that is not required by their present job, **and**
- 3) be willing to change jobs to better utilize their skills.

Job Keepers are those individuals who have not been identified as being underemployed and have not looked for work within the past three months. This group makes up 63,381 people.

Job seekers are those people who are not currently employed but want to work. Four-point-nine percent of all adults in the Far Eastern Oklahoma (Okmulgee break-out) area are represented by this category.

The percentage of workers in the Far Eastern Oklahoma (Okmulgee break-out) area with a least a Bachelors degree is about one-fourth of the current work force and about two-thirds of the workers have had at least some college.

About fifty-five percent had not moved in the past five years and an additional 21.6% remained in the same county. Sixteen-point-seven percent had moved from a different county in the same state but only an additional 5.6% had moved from a different state or country.

Of all workers 86.4% have full-time positions (defined as working at least 35 hours per week). Of those workers with part time jobs 46.7% would like to have a full-time position with just one employer.

As the wage rate increases, so does the number of people who are willing to work. Although Job Keepers by definition are those workers who are not interested in changing jobs, about 40,656 still find a job of \$20 per hour plus benefits to be either “attractive” or “very attractive”. Of the Underemployed, 71.4% of workers indicated that they would be willing to change jobs for an increase in pay of 15% or less. Around (75% of Job Shifters were likely to change jobs for a 15% increase or less and Job Keepers were the group least likely to say they would change jobs for a pay increase of 15% or less with only 50 of workers. Only 14.9% of Job Keepers claimed to not be interested in changing jobs at all.

Workers who did not currently have a package of benefits were also asked what pay raise would be necessary for them to change jobs if benefits were included with that job. The Job Shifters were most likely to be willing to change jobs under such circumstances.

About sixty-seven percent of workers live and work in the same county and at all but about six percent of workers are employed in an area outside the study area. Over half of all workers (51.4%) indicate a willingness to commute distances of 21 miles or more to their job.

Introduction

This report is a labor force study of the Far Eastern Oklahoma (Okmulgee break-out) area labor force which examines the availability of labor in selected zip codes within the seven county area of Creek, Hughes, McIntosh, Muskogee, Okmulgee, Okfuskee, and Tulsa.

Approximately 74,169 of the 109,230 adults who live in the Far Eastern Oklahoma (Okmulgee break-out) area are employed, which is equal to 67.9% of the population who is 18 years of age or older.

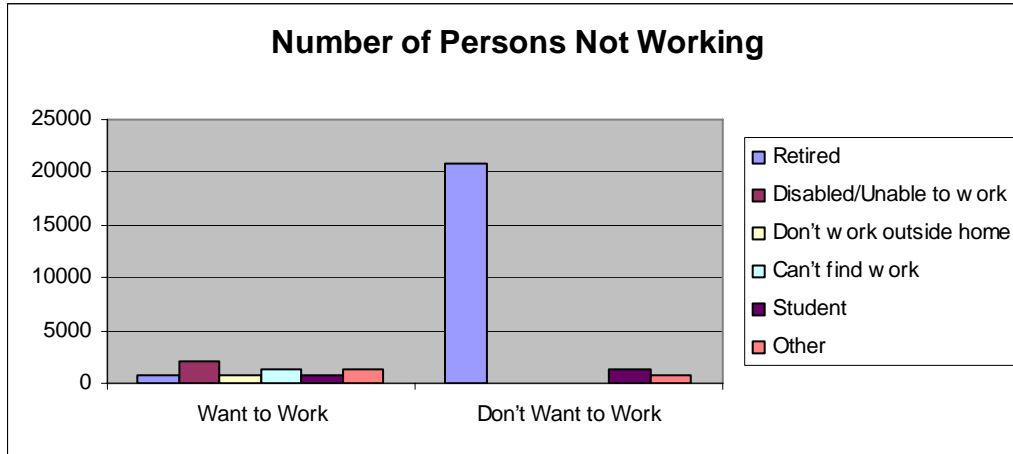
In the Far Eastern Oklahoma (Okmulgee break-out) area a considerable portion of the adult population are not employed for a variety of reasons. This group includes the retired, disabled, students, homemakers, and the unemployed. This study found that approximately 35,061 members of the adult population are not currently working. Of this group, the majority, 84.6%, indicate that they are not interested in working outside the home or they are unable to do so (see Table 1 below).

Table 1: Number of Persons Not Working

<u>Reason for Not Working</u>	<u>Want to Work</u>	<u>Don't Want to Work</u>	<u>Total</u>
Retired	674	20,902	21,576
Disabled/Unable to work	2,023	0*	2,023
Don't work outside home	674	0	674
Can't find work	1,348	0	1,348
Student	674	1,348	2,022
Other	1,348	674	2,022
Total	6,741	22,924	29,665**

* Does not include those people who are unable to work in the next six months

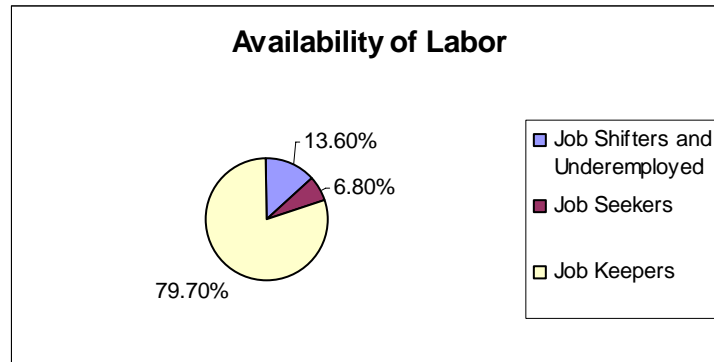
** Does not include those people who are temporarily away from work without pay or who are waiting to start work.



A significant proportion of the adult population is not currently working but only a small minority can be officially considered unemployed. The United States Department of Labor designates a person as being unemployed if they are without work but have been actively seeking work. Based on this definition 2.5% of the population within the Far Eastern Oklahoma (Okmulgee break-out) area are currently unemployed.

Availability of Labor

This study has identified 10,788 workers who are currently available for *other* work. The categories of Job Shifters and the Underemployed (described below) are included in this estimate. **Some workers are both Job Shifters and Underemployed, so the total number of workers in both categories is somewhat less than their sum.** Additionally, there are those adults who are not working but want to work (Job Seekers), and those workers who are not underemployed and have not looked for work in the past three months (Job Keepers), which can be included in the pool of potential workers. These two groups total another 68,775 potential workers for a grand total of approximately 79,563 adults who are either in the labor force or want to be in it.



Job Shifters

Roughly 10.9% (or 8,091 workers) in the labor market area have looked for other work in the past three months. Of all the methods used to look for other work at least 27.2%, were active (such as contacting an employer or filling out applications) and at least 31.8%, were passive (such as looking at ads or browsing the internet). The reasons why the Job Shifters were looking for work were varied but the primary reason for 23.1% of people was in order to get higher pay and/or better benefits. Another 38.5% are looking to work closer to home and 15.4% want a change in career.

Underemployed

The data from this study estimates that 6.4%, or 4,720, of all adult workers are currently underemployed. To be classified as Underemployed a worker must:

- 4) feel underutilized in their present employment,
- 5) possess training and/or education that is not required by their present job, **and**
- 6) be willing to change jobs to better utilize their skills.

Job Keepers

Job Keepers are those individuals who have not been identified as being underemployed and have not looked for work within the past three months. This group makes up 85.5% of all workers or 63,381 people.

Job Seekers

This last category of potential workers contains those who are not currently employed but want to work. Four-point-nine percent of all adults in the Far Eastern Oklahoma

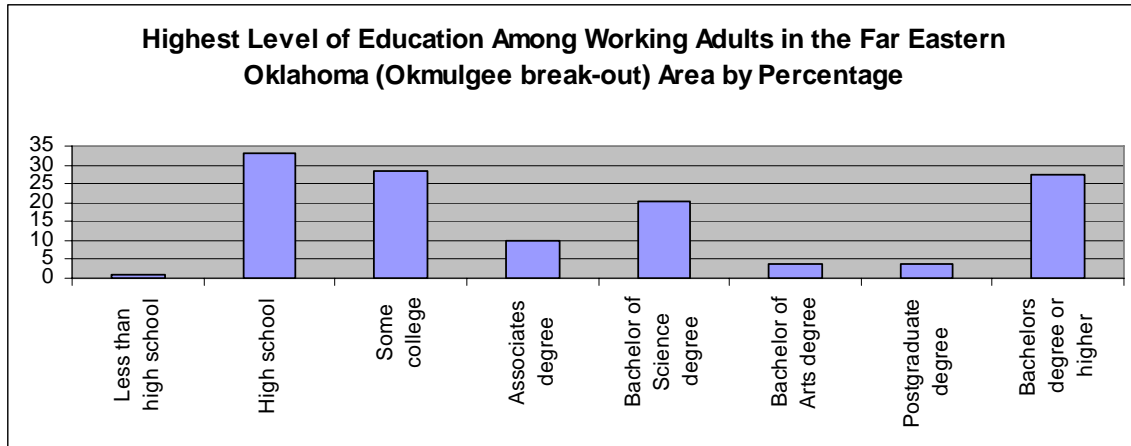
(Okmulgee break-out) area are represented by this category which is equivalent to 5,394 people.

Education

The percentage of workers in the Far Eastern Oklahoma (Okmulgee break-out) area with a least a Bachelors degree is about one-fourth (27.6%) of the current work force (Table 2) and about two-thirds of the workers have had at least some college.

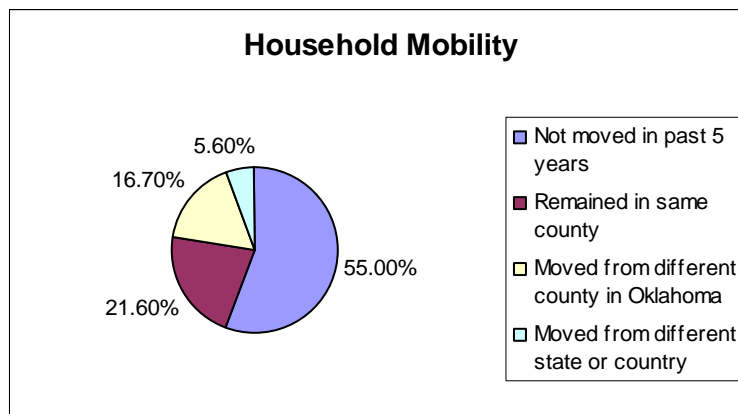
Table 2: Highest Level of Education Among Working Adults in the Far Eastern Oklahoma (Okmulgee break-out) area

<u>Level of Education</u>	<u>Percent Adult Workers</u>
Less than high school	0.9
High school	33.0
Some college	28.4
Associates degree	10.1
Bachelor of Science degree	20.2
Bachelor of Arts degree	3.7
Postgraduate degree	3.7
Bachelors degree or higher	27.6



Household Mobility

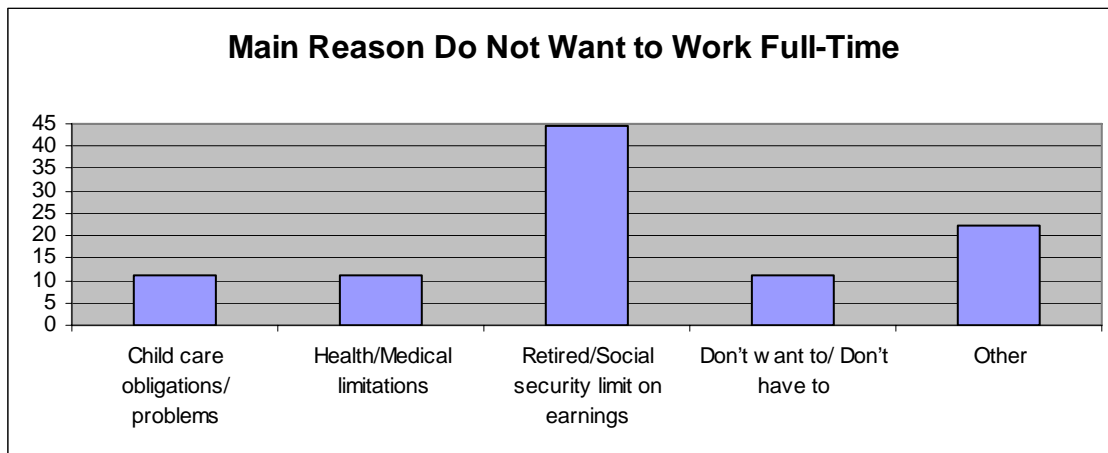
To understand how much the Far Eastern Oklahoma (Okmulgee break-out) area population shifts in a five year period, respondents were asked if they have lived at the same residence for the last five years. About fifty-five percent had not moved and an additional 21.6% remained in the same county. Sixteen-point-seven percent had moved from a different county in the same state but only an additional 5.6% had moved from a different state or country. Of the Underemployed 42.9% did not live in the same county five years ago whereas 33.3% of the Job Shifters had not lived in the same county and only 28.7% of Job Keepers.



Type of Employment

Of all workers, 86.4% (or about 64,055 people) have full-time positions (defined as working at least 35 hours per week) and another 13.6% (or about 10,114 people) have part-time jobs. Of those workers with part time jobs 46.7% would like to have a full-time position with just one employer. Part-time workers listed several reasons for why they wanted to work part-time instead of full-time and these are described below in Table 3.

Table 3: Frequency Distribution What is the main reason you do not want to work full-time?		
	Frequency	Percent
Child care obligations/problems	1	11.1
Health/Medical limitations	1	11.1
Retired/Social security limit on earnings	4	44.4
Don't want to/Don't have to	1	11.1
Other	2	22.2
Total	9	99.9



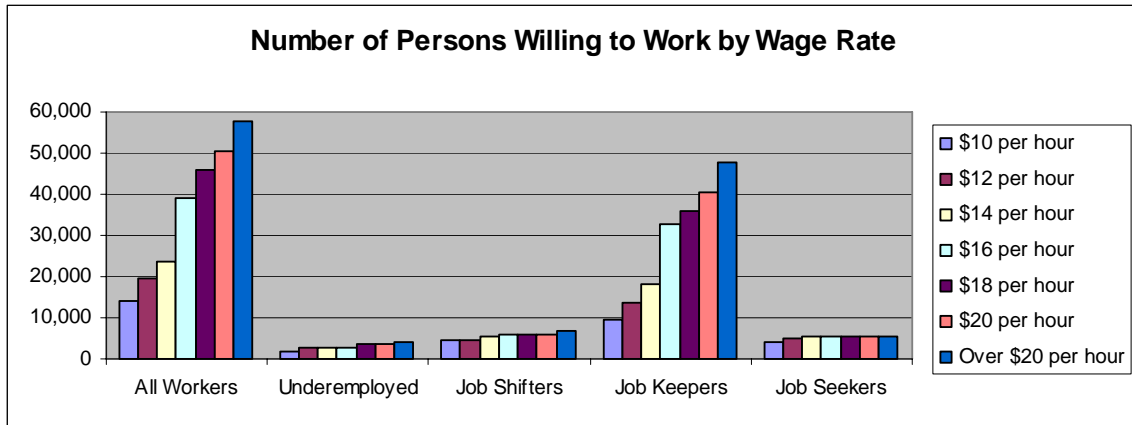
Characteristics of Workers
Wage Rates

As the wage rate increases, so does the number of people who are willing to work. Table 4 describes how many people in each of the available worker categories are willing to take a position at various pay levels that includes a standard package of benefits.

Although Job Keepers by definition are those workers who are not interested in changing jobs, about 40,656 still find a job of \$20 per hour plus benefits to be either “attractive” or “very attractive”.

Table 4: Number of Persons Willing to Work by Wage Rate

	All Workers	Underemployed	Job Shifters	Job Keepers	Job Seekers
\$10 per hour	14,240	1,770	4,717	9,444	4,197
\$12 per hour	19,394	2,508	4,717	13,759	4,796
\$14 per hour	23,557	2,508	5,392	18,026	5,394
\$16 per hour	39,095	2,508	5,932	32,812	5,394
\$18 per hour	46,110	3,614	5,932	35,869	5,394
\$20 per hour	50,263	3,614	5,932	40,656	5,394
Over \$20 per hour	57,530	4,167	6,796	47,837	5,394

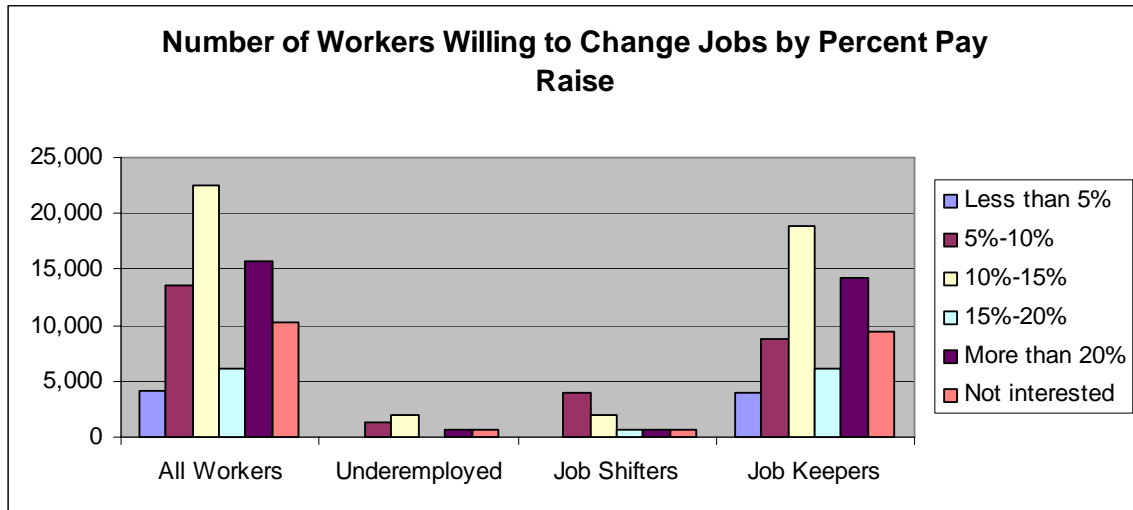


Willingness to Change Jobs

As shown in Table 5, of the Underemployed, 3,372 workers (71.4%) indicated that they would be willing to change jobs for an increase in pay of 15% or less. Around 6,069 (75.0%) of Job Shifters were likely to change jobs for a 15% increase or less and Job Keepers were, not surprisingly, the group least likely to say they would change jobs for a pay increase of 15% or less with only 50.0% (or 31,690 workers). However, even though this figure is a smaller proportion than for the other two groups, it still represents a sizable group of workers. It is also interesting to note that only 14.9% of Job Keepers claimed to not be interested in changing jobs at all.

Table 5: Number of Workers Willing to Change Jobs by Percent Pay Raise

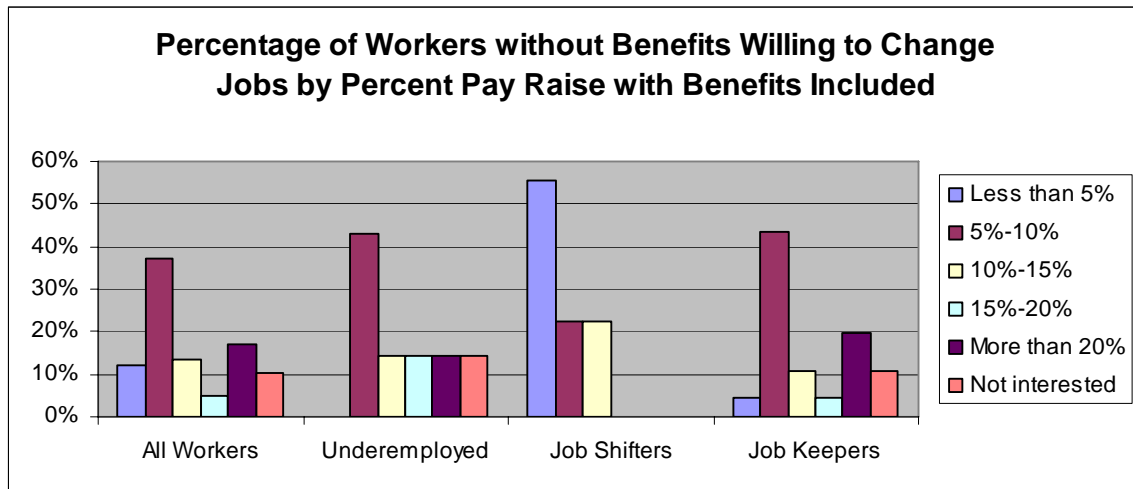
<u>Desired raise in pay</u>	<u>All Workers</u>	<u>Underemployed</u>	<u>Job Shifters</u>	<u>Job Keepers</u>
Less than 5%	4,083	0	0	4,046
5%-10%	13,609	1,349	4,046	8,765
10%-15%	22,455	2,023	2,023	18,879
15%-20%	6,124	0	674	6,068
More than 20%	15,650	674	674	14,160
Not interested	10,207	674	674	9,440



Workers who did not currently have a package of benefits were also asked what pay raise would be necessary for them to change jobs if benefits were included with that job. The Job Shifters were most likely to be willing to change jobs under such circumstances.

Table 6: Percentage of Workers without Benefits Willing to Change Jobs by Percent Pay Raise with Benefits Included

<u>Desired raise in pay</u>	<u>All Workers</u>	<u>Underemployed</u>	<u>Job Shifters</u>	<u>Job Keepers</u>
Less than 5%	11.9%	0.0%	55.6%	4.3%
5%-10%	37.3%	42.9%	22.2%	43.5%
10%-15%	13.6%	14.3%	22.2%	10.9%
15%-20%	5.1%	14.3%	0.0%	4.3%
More than 20%	16.9%	14.3%	0.0%	19.6%
Not interested	10.2%	14.3%	0.0%	10.9%



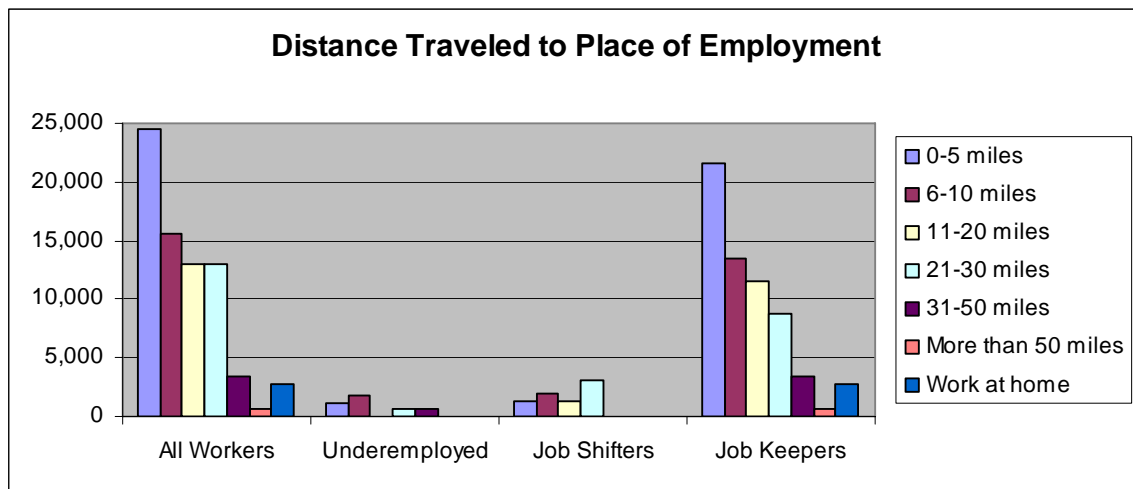
Commuting Patterns

About sixty-seven percent of workers (67.3%) live and work in the same county and at all but about six percent of workers are employed in an area outside the study area.

About 17,011 workers (or 22.9%) living in the Far Eastern Oklahoma (Okmulgee break-out) area already commute at least 21 miles to work and an additional 17.4% commute 11-20 miles as shown in Table 7 below.

Table 7: Distance Traveled to Place of Employment

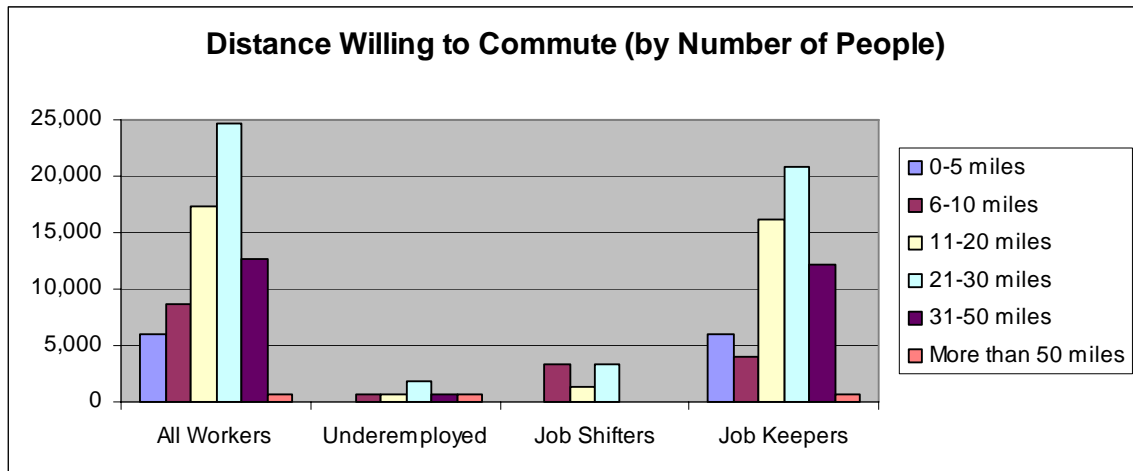
<u>Distance Traveled</u>	<u>All Workers</u>	<u>Underemployed</u>	<u>Job Shifters</u>	<u>Job Keepers</u>
0-5 miles	24,496	1,180	1,245	21,577
6-10 miles	15,650	1,770	1,867	13,485
11-20 miles	12,929	0	1,245	11,463
21-30 miles	12,929	590	3,112	8,765
31-50 miles	3,402	590	0	3,371
More than 50 miles	680	0	0	674
Work at home	2,722	0	0	2,697



Over half of all workers (51.4%) indicate a willingness to commute distances of 21 miles or more to their job and only 19.8% said that they would not commute more than ten miles to work.

Table 8: Distance Willing to Commute (by Number of People)

<u>Distance</u>	<u>All Workers</u>	<u>Underemployed</u>	<u>Job Shifters</u>	<u>Job Keepers</u>
0-5 miles	6,014	0	0	6,068
6-10 miles	8,686	590	3,371	4,046
11-20 miles	17,373	590	1,348	16,182
21-30 miles	24,723	1,770	3,371	20,902
31-50 miles	12,696	590	0	12,137
More than 50 miles	668	590	0	674



Conclusions

- 10,788 residents of the Far Eastern Oklahoma (Okmulgee break-out) area are either Underemployed or Job Shifters or both and are readily available to change jobs.
- 5,394 people are currently unemployed and but want to work.
- Among working adults about one-fourth (27.6%) have completed at least a Bachelor's degree and an additional 38.5% have had some college or an Associate's degree.
- A total of 19,394 current workers expressed a willingness to work for at least \$12 per hour and a total of 50,263 current workers would work for \$20 per hour.
- A total of 40,147 current workers are currently willing to change jobs for a pay raise of 15% or less.
- 38,087 current workers are willing to commute 21 miles or more to work.

**Methodology and Data Report for the Far Eastern Oklahoma Labor Force
Study Okmulgee Break-Out
Conducted Among Adult Residents Living in Selected Zip Codes in Creek,
Hughes, McIntosh, Muskogee, Okmulgee, Okfuskee, and Tulsa Counties in
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Data Collected September, October, and November 2007

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METHODOLOGICAL REPORT

Purpose

This field report presents the methodological details for a telephone survey of residents conducted among adult residents living in selected zip codes in Creek, Hughes, McIntosh, Muskogee, Okmulgee, Okfuskee, and Tulsa counties in Oklahoma conducted in September, October, and November of 2007 by the University of Oklahoma's Public Opinion Learning Laboratory (OU POLL) for the Oklahoma Department of Commerce. The purpose of the survey was to gauge the employment potential of the local population in terms of skills, education, desire, and ability to work.

This report and the corresponding data analysis represent only the respondents who reported living in the area defined above. The full study incorporated residents of additional counties and/ zip codes as well and is included in a separate data analysis.

Support Materials and Questionnaire

Interviewers were provided with scripted introductions (Appendix A) designed to help them gain the cooperation of respondents and fallback statements (Appendix B) to help them answer questions that respondents were likely to ask.

The questionnaire in its entirety can be found in Appendix C of this report.

Interviewer Training

For this project, each interviewer underwent a project briefing before making any calls. The questionnaire in its entirety was reviewed and all aspects of the survey were discussed during this training session. Interviewers then reviewed the questionnaire multiple times individually before making any calls.

Interviewing

The interviewer training and fieldwork was conducted between September 29th, 2007 and November 14th, 2007. Monday through Thursdays interviewing generally started at 5:00 p.m. and ended at 9:00 p.m. with some afternoon (2:00 p.m.-5:00 p.m.) shifts on various days each week. Friday shifts went from 3:00 p.m. until 7:00 p.m. Saturday shifts lasted from 10:00 a.m. to 5:00 p.m. and Sunday shifts went from 2:00 p.m. until 6:00 p.m.

Incentives and Bonus Pay

In order to maximize the productivity of OU POLL's professional interviewing staff and the quality of the data gathered throughout the project, OU POLL provided incentives to the interviewers who worked on this project.

A. Incentives per completion

The POLL's ongoing incentive program provides supplemental pay to interviewers based on the number of completed interviews they obtain. For this project, every one interview completed yielded an equivalent of \$0.50 added to their regular paycheck.

B. Incentives per refusal conversion

Because convincing respondents who have already refused, known as refusal conversions, to complete the survey is usually more difficult than normal completions, the POLL awarded the equivalent of \$1 for each refusal conversion completion.

Sampling

The study used a random telephone sample of residents living in the area of interest. This sample was purchased from Survey Sampling, Inc. and was screened of many non-residential numbers (such as businesses and non-working telephone numbers) by Survey Sampling, Inc. in order to reduce the amount of time spent on this task by the interviewers.

Callbacks

In processing the sample for this study, 12 dialing attempts were allowed to reach eligible households to complete interviews. If a respondent wished to be called back at a specific time, interviewers entered an appointment time into the computer and, at the specified time, the callback would automatically be sent to an interviewer to be called.

Disposition of the Sampling Pool

162 complete interviews were obtained among residents of the selected areas. For the population of interest, the 162 completed interviews represent a margin of error of +/- 7.7% at a 95% confidence level. (The 95% confidence level means that if the survey were to be conducted 100 times with 100 different random samples, the actual results obtained would fall within the limits of error at least 95 times).

Statistical Weighting of the Data

The data was weighted by age group and gender in order to represent the area as accurately as possible by using 2006 population estimates from the U.S. Census.

SURVEY FREQUENCY RESULTS
Closed-Ended Data

Table 1: Frequency Distribution		
Q0: First, let me ask which county do you live in?		
	Frequency	Percent
Cherokee	2	1.2
Creek	39	23.9
McIntosh	11	6.7
Okfuskee	1	0.6
Okmulgee	55	33.7
Tulsa	54	33.1
Wagoner	1	0.6
Total	163	99.8

Table 2: Frequency Distribution		
Q1: Let me ask in what city or town do you live?		
	Frequency	Percent
Broken Arrow	9	5.5
Checotah	6	3.7
Wagoner	1	0.6
Someplace else	144	88.3
Don't know	2	1.2
Refused/call continued	1	0.6
Total	163	99.9

Table 3: Frequency Distribution		
Q3: Were you living in this house or apartment five years ago; that is, in October of 2002?		
	Frequency	Percent
Yes	90	55.6
No	72	44.4
Total	162	100.0

Table 4: Frequency Distribution		
Q3A: Where did you live in October of 2002? Was it...		
	Frequency	Percent
A different residence in the same county	35	47.9
A different county in the same state	27	37.0
A different state	9	12.3
Other	2	2.7
Total	73	99.9

Table 5: Frequency Distribution		
Q4: In what year were you born?		
18-24	20	12.3
25-44	60	36.8
45-64	52	31.9
65 and older	31	19.0
Total	163	100.0

Table 6: Frequency Distribution		
Q5: Determine gender without asking.		
	Frequency	Percent
Male	80	49.1
Female	83	50.9
Total	163	100.0

Table 7: Frequency Distribution		
Q6: What race or ethnicity do you consider yourself? Would you say...		
White	143	88.3
Black/African American	1	0.6
Native American or American Indian	11	6.8
Hispanic	2	1.2
Asian	1	0.6
Other	2	1.2
Don't know	1	0.6
Refused/call continued	1	0.6
Total	162	99.9

Table 8: Frequency Distribution		
Q6A: What tribe do you consider yourself to be?		
	Frequency	Percent
Choctaw	2	18.2
Cherokee	5	45.5
Other	4	36.4
Total	11	100.1

Table 9: Frequency Distribution		
Q7: Are you in the military?		
	Frequency	Percent
Yes	4	2.5
No	159	97.5
Total	163	100.0

Table 10: Frequency Distribution		
Q8: Suppose a company locates a facility in your area and needs workers. The company pays \$10 per hour, or about \$21,000 per year plus a typical package of benefits including health insurance. Using a scale of one to five, where one is Very Unattractive and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.		
	Frequency	Percent
Very unattractive	62	38.3
Unattractive	26	16.0
Neither unattractive nor attractive	10	6.2
Attractive	13	8.0
Very attractive	31	19.1
Depends on the type of work	2	1.2
Doesn't want to work	15	9.3
Retired	1	0.6
That would be good for the community	1	0.6
Don't know	1	0.6
Total	162	99.9

**Table 11: Frequency Distribution
Q8A: Why do you say so?**

	Frequency	Percent
Pay is not enough	66	66.7
Doesn't want to work (retired, etc.)	13	13.1
About to retire	1	1.0
Benefits would interest respondent	1	1.0
For the insurance and rate of pay	1	1.0
Has a master's degree	1	1.0
Has good benefits	1	1.0
Respondent currently earns more than that	1	1.0
Respondent has too much education	1	1.0
Respondent is a student	1	1.0
Respondent is happy with current employment	3	3.0
Respondent would like a different job	2	2.0
Respondent doesn't know what the job is	5	5.1
Satisfied with current job	2	2.0
Total	99	99.9

Table 12: Frequency Distribution

Q9: What if the company pays \$12 per hour or about \$25,000 per year plus a typical package of benefits including health insurance?

	Frequency	Percent
Very unattractive	42	66.7
Unattractive	8	12.7
Neither unattractive or attractive	6	9.5
Attractive	5	7.9
Very attractive	1	1.6
Would be good for the area, but not respondent	1	1.6
Total	63	100.0

Table 13: Frequency Distribution		
Q10: What if a company pays \$14 per hour or about \$29,000 per year plus a typical package of benefits including health insurance?		
	Frequency	Percent
Very unattractive	27	47.4
Unattractive	10	17.5
Neither unattractive or attractive	14	24.6
Attractive	3	5.3
Very attractive	3	5.3
Total	57	100.1

Table 14: Frequency Distribution		
Q10A: What if a company pays \$16 per hour or about \$33,000 per year plus a typical package of benefits including health insurance?		
	Frequency	Percent
Very unattractive	21	37.5
Unattractive	8	14.3
Neither unattractive nor attractive	9	16.1
Attractive	15	26.8
Very attractive	3	5.4
Total	56	100.1

Table 15: Frequency Distribution		
Q10B: What if a company pays \$18 per hour or about \$37,000 per year plus a typical package of benefits including health insurance? Using a scale of one to five, where one is Very Unattractive and Five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.		
	Frequency	Percent
Very unattractive	17	44.7
Unattractive	6	15.8
Neither unattractive nor attractive	7	18.4
Attractive	3	7.9
Very attractive	4	10.5
Respondent currently earns more than that	1	2.6
Total	38	99.9

Table 16: Frequency Distribution

Q10C: What if a company pays \$20 per hour or about \$41,000 per year plus a typical package of benefits including health insurance? Using a scale of one to five, where one is Very Unattractive and Five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

	Frequency	Percent
Very unattractive	13	44.8
Unattractive	6	20.7
Neither unattractive or attractive	6	20.7
Attractive	4	13.8
Total	29	100.0

Table 17: Frequency Distribution

Q11: What if the company pays an amount more than \$20 per hour or more than \$41,000 per year plus a typical package of benefits including health insurance?

	Frequency	Percent
Very unattractive	4	16.0
Unattractive	1	4.0
Neither unattractive nor attractive	12	48.0
Attractive	7	28.0
Very attractive	1	4.0
Total	25	100.0

Table 18: Frequency Distribution

Q11: Does anyone in this household have a business or farm?

	Frequency	Percent
Yes	17	10.5
No	145	89.5
Total	162	100.0

Table 19: Frequency Distribution

Q12: Last week, did you do any work for pay?

	Frequency	Percent
Yes	95	65.1
No	51	34.9
Total	146	100.0

Table 20: Frequency Distribution		
Q13: Last week, did you do any work for either pay or profit? (Include paid and unpaid vacations, paid and unpaid sick leave as work)		
	Frequency	Percent
Yes	14	77.8
No	4	22.2
Total	18	100.0

Table 21: Frequency Distribution		
Q14: Last week, did you do any unpaid work in the family business or farm?		
	Frequency	Percent
Yes	1	25.0
No	3	75.0
Total	4	100.0

Table 22: Frequency Distribution		
Q15: Did you receive any payments or profits from the business?		
	Frequency	Percent
No	1	100.0
Total	1	100.0

Table 23: Frequency Distribution		
Q16: Do you work in the same county that you live in?		
	Frequency	Percent
Yes	74	67.9
No	35	32.1
Total	109	100.0

**Table 24: Frequency Distribution
Q17: In which county do you work?**

	Frequency	Percent
All over	1	2.8
Creek	5	13.9
Muskogee	1	2.8
Oklahoma	5	13.9
Okmulgee	1	2.8
Texas	1	2.8
Tulsa	19	52.8
Wagoner	1	2.8
Refused/call continued	2	5.6
Total	36	100.2

**Table 25: Frequency Distribution
Q18: In which city or town do you work?**

	Frequency	Percent
All over	1	0.9
Beggs	1	0.9
Bixby	6	5.4
Bowden	1	0.9
Bristow	6	5.4
Broken Arrow	3	2.7
Checotah	2	1.8
Edmond	5	4.5
Glenpool	1	0.9
Henryetta	12	10.7
Jenks	6	5.4
Kellyville	1	0.9
Mounds	6	5.4
Muskogee	2	1.8
Okmulgee	11	9.8
Preston	1	0.9
Sand Springs	3	2.7
Sapulpa	11	9.8
Tulsa	30	26.8
Don't know	1	0.9
Refused/call continued	2	1.8
Total	112	100.3

Table 26: Frequency Distribution		
Q19: Why didn't you work for pay last week? Was it because you are:		
	Frequency	Percent
Retired	31	57.4
Disabled	11	20.4
Unable to work	2	3.7
Away from work w/o pay	1	1.9
Don't work outside home	1	1.9
Unemployed	2	3.7
A student	3	5.6
Other	3	5.6
Total	54	100.2

Table 27: Frequency Distribution		
Q20: Does your disability prevent you from accepting any kind of work during the next six months?		
	Frequency	Percent
Yes	10	90.9
No	1	9.1
Total	11	100.0

Table 28: Frequency Distribution		
Q21: Do you have a disability that prevents you from accepting any kind of work during the next six months?		
	Frequency	Percent
No	2	100.0
Total	2	100.0

Table 29: Frequency Distribution		
Q22: Do you currently want a job, either full or part time?		
	Frequency	Percent
Yes	8	19.0
Maybe	1	2.4
No	33	78.6
Total	42	100.0

Table 30: Frequency Distribution		
Q24: Last week, did you have more than one job (or business), including part-time, evening or weekend work?		
	Frequency	Percent
Yes	13	11.9
No	96	88.1
Total	109	100.0

Table 31: Frequency Distribution		
Q25: How many jobs (or businesses) did you have?		
	Frequency	Percent
1	1	7.1
2	9	64.3
3	2	14.3
More than 3	2	14.3
Total	14	100.0

Table 32: Frequency Distribution		
Q26: Do you usually work 35 hours or more per week at your job or business?		
	Frequency	Percent
Yes	89	90.8
No	8	8.2
Don't know	1	1.0
Total	98	100.0

Table 33: Frequency Distribution		
Q27: How many hours per week do you usually work at your job or business?		
	Frequency	Percent
11-15	3	3.1
16-20	2	2.0
21-25	2	2.0
26-30	1	1.0
35	4	4.1
36-40	47	48.0
41-45	9	9.2
46-50	9	9.2
51-55	7	7.1
56-60	8	8.2
More than 60 hours	5	5.1
Don't know	1	1.0
Total	98	100.0

Table 34: Frequency Distribution		
Q28: Do you usually work 35 hours or more per week at all your jobs?		
	Frequency	Percent
Yes	4	33.3
No	8	66.7
Total	12	100.0

Table 35: Frequency Distribution		
Q29: How many hours per week do you usually work at your main job?		
	Frequency	Percent
11-15	5	38.5
16-20	1	7.7
31-35	1	7.7
36-40	2	15.4
51-55	3	23.1
56-60	1	7.7
Total	13	100.1

Table 36: Frequency Distribution		
Q30: Do you want to work a full-time workweek with just one employer?		
	Frequency	Percent
Yes	7	46.7
No	8	53.3
Total	15	100.0

Table 37: Frequency Distribution		
Q31: Some people work part-time because they cannot find full time work or because business is poor. Others work part-time because of family obligations or other personal reasons. What is your MAIN reason for working part-time instead of full time?		
	Frequency	Percent
Child care problems	1	14.3
School/Training	5	71.4
Other	1	14.3
Total	7	100.0

Table 38: Frequency Distribution		
Q32: What is the main reason you DO NOT want to work full-time?		
	Frequency	Percent
Child care obligations/problems	1	11.1
Health/Medical limitations	1	11.1
Retired/Social security limit on earnings	4	44.4
Don't want to/Don't have to	1	11.1
Other	2	22.2
Total	9	99.9

Table 39: Frequency Distribution		
Q33: Now I have a few questions regarding the fringe benefits associated with your (main) job or business. Does your job have a paid vacation?		
	Frequency	Percent
Yes	72	65.5
No	30	27.3
Self-employed	8	7.3
Total	110	100.1

Table 40: Frequency Distribution		
Q34: Does your job offer health care insurance paid by the employer?		
	Frequency	Percent
Yes	61	59.8
Part of health care is paid by the employer	11	10.8
No	30	29.4
Total	102	100.0

Table 41: Frequency Distribution		
Q35: Does your job offer reimbursement for education and training courses?		
	Frequency	Percent
Yes	49	48.0
No	51	50.0
Don't know	2	2.0
Total	102	100.0

Table 42: Frequency Distribution		
Q36: Does your job offer a retirement plan?		
	Frequency	Percent
Yes	67	65.0
No	34	33.0
Don't know	2	1.9
Total	103	99.9

Table 43: Frequency Distribution		
Q37: Does your present job offer advancement potential?		
	Frequency	Percent
Yes	65	63.7
No	37	36.3
Total	102	100.0

Table 44: Frequency Distribution		
Q38: How far do you live from your place of employment?		
	Frequency	Percent
0 - 5 miles	36	33.0
6 – 10 miles	23	21.1
11 – 20 miles	19	17.4
21 – 30 miles	19	17.4
31 – 50 miles	5	4.6
More than 50 miles	1	0.9
Work at home	4	3.7
Don't know	2	1.8
Total	109	99.9

Table 45: Frequency Distribution		
Q39: How did you get to work last week?		
	Frequency	Percent
Car, truck, or van	95	88.8
Bus	2	1.9
Walk to work	4	3.7
Hasn't worked for 2 months	1	0.9
Works from home	5	4.7
Total	107	100.0

Table 46: Frequency Distribution		
Q39A: Did you drive your own vehicle?		
	Frequency	Percent
Own vehicle	82	86.3
Rode with someone else	10	10.5
Company car	3	3.2
Total	95	100.0

Table 47: Frequency Distribution		
Q40: How reliable is the transportation you use to work? Would you say very reliable, somewhat reliable, or not at all reliable?		
	Frequency	Percent
Very reliable	90	88.2
Somewhat reliable	9	8.8
Not at all reliable	2	2.0
Don't know	1	1.0
Total	102	100.0

Table 48: Frequency Distribution		
Q40A: Why do you say that your transportation is not at all reliable?		
	Frequency	Percent
Old vehicle	2	100.0
Total	2	100.0

Table 49: Frequency Distribution		
Q40B: Does the lack of reliable transportation prevent you from working at a better job in your area?		
	Frequency	Percent
Yes	1	20.0
No	4	80.0
Total	5	100.0

Table 50: Frequency Distribution		
Q40C: How so?		
	Frequency	Percent
Does not have a car	1	100.0
Total	1	100.0

Table 51: Frequency Distribution		
Q41: Even though you are now employed in a job or have your own business, have you taken any action to find a new job in the last three months?		
	Frequency	Percent
Yes	12	10.9
No	98	89.1
Total	110	100.0

Table 52: Frequency Distribution		
Q42: What are all the things you have done to find alternative work during the last three months?		
	Frequency	Percent
Contacted employer directly/interview	2	9.1
Contacted public employment agency	1	4.5
Sent out resumes/filled out applications	2	9.1
Placed or answered ads	1	4.5
Looked at ads	4	18.2
Surfed the internet	3	13.6
Other	8	36.4
Don't know	1	4.5
Total	22	99.9

Table 53: Frequency Distribution		
Q42A: Please tell me the PRIMARY reason that you are looking for another job?		
	Frequency	Percent
Better pay	2	15.4
Better benefits	1	7.7
Want to work closer to home	5	38.5
Change in career	2	15.4
Current employment is short-term	1	7.7
Got divorced	2	15.4
Total	13	100.1

Table 54: Frequency Distribution
Q42B: How much pay are you looking for per hour?

	Frequency	Percent
\$15.01 - \$20	1	50.0
Don't know	1	50.0
Total	2	100.0

Table 55: Frequency Distribution
Q43: Assume you receive an offer for a job that you are qualified to perform and that involved similar working conditions, job security and fringe benefits as your current job. What increase in pay would be necessary to attract you to another employer?

	Frequency	Percent
Less than 5% increase	6	5.5
B/w 5% and 10%	20	18.3
B/w 10% and 15%	33	30.3
B/w 15% and 20%	9	8.3
More than 20% increase	23	21.1
Not interested at any increase	15	13.8
Other	2	1.8
Don't know	1	0.9
Total	109	100.0

Table 56: Frequency Distribution
Q43A: What increase in pay would be necessary to attract you to another employer who offered a standard package of benefits including paid vacation and health benefits?

	Frequency	Percent
Less than 5% increase	7	11.9
B/w 5% and 10%	22	37.3
B/w 10% and 15%	8	13.6
B/w 15% and 20%	3	5.1
More than 20%	10	16.9
Not interested at any increase	6	10.2
Don't know	3	5.1
Total	59	100.1

Table 57: Frequency Distribution		
Q44: How far are you willing to commute to a place of employment?		
	Frequency	Percent
0 - 5 miles	9	8.1
6 – 10 miles	13	11.7
11 – 20 miles	26	23.4
21 – 30 miles	37	33.3
31 – 50 miles	19	17.1
More than 50 miles	1	0.9
Don't know	5	4.5
Refused/ call continued	1	0.9
Total	111	99.9

Table 58: Frequency Distribution		
Q44A: Is your transportation reliable enough to allow you to commute that far everyday?		
	Frequency	Percent
Yes	58	92.1
No	2	3.2
Don't know	3	4.8
Total	63	100.1

Table 59: Frequency Distribution		
Q44B: Why is that?		
	Frequency	Percent
Don't know	5	100.0
Total	5	100.0

Table 60: Frequency Distribution		
Q45: Please tell me which of the following are reasons that you are not willing to commute more than 20 miles?		
	Frequency	Percent
Family obligations	2	4.1
Unreliable transportation, for example your car breaks down	2	4.1
Don't wish to drive that much	10	20.4
Gas prices	15	30.6
Takes too much time	11	22.4
Other	9	18.4
Total	49	100.0

Table 61: Frequency Distribution		
Q45A: How does your transportation need to be better?		
	Frequency	Percent
Current vehicle needs upkeep for longer commutes	2	100.0
Total	2	100.0

Table 62: Frequency Distribution		
Q46: How many different employers have you worked for in the past 5 years? In other words, how many different places have you worked including the family business or farm?		
	Frequency	Percent
1	52	47.7
2	21	19.3
3	21	19.3
4	12	11.0
5	3	2.8
Total	109	100.1

Table 63: Frequency Distribution		
Q47: Have you been doing anything to find work during the last four weeks?		
	Frequency	Percent
Yes	4	40.0
No	6	60.0
Total	10	100.0

Table 64: Frequency Distribution		
Q48: What are all the things you have done to find work during the last four weeks?		
	Frequency	Percent
Contacted employer directly/interview	2	25.0
Contacted friends or relatives	1	12.5
Contacted public employment agency	1	12.5
Sent out resume/sent out application	1	12.5
Looked at ads	1	12.5
Surfed the internet	1	12.5
Other	1	12.5
Total	8	100.0

Table 65: Frequency Distribution		
Q49: LAST WEEK, could you have started a job if one had been offered?		
	Frequency	Percent
Yes	4	100.0
Total	4	100.0

Table 66: Frequency Distribution		
Q50: Have you been looking for full-time work of 35 hours or more per week?		
	Frequency	Percent
Yes	2	50.0
No	2	50.0
Total	4	100.0

Table 67: Frequency Distribution		
Q51: What kind of work do you do, that is, what was your occupation in the last job you held?		
	Frequency	Percent
Casino operations	1	10.0
Furniture business	1	10.0
Janitor	2	20.0
Medical biller	1	10.0
Nurse's aid	1	10.0
Office clerk	1	10.0
Tire shop	2	20.0
Web page designer	1	10.0
Total	10	100.0

Table 68: Frequency Distribution		
Q52: What is the main reason you were not looking for work during the last four weeks?		
	Frequency	Percent
Family responsibilities	2	40.0
In school or other training	1	20.0
Ill-health, physical disability	2	40.0
Total	5	100.0

Table 69: Frequency Distribution		
Q53: Did you look for work at any time during the last twelve months?		
	Frequency	Percent
Yes	3	7.7
No	36	92.3
Total	39	100.0

Table 70: Frequency Distribution		
Q54: Did you actually work at a job or a business during the last twelve months?		
	Frequency	Percent
Yes	2	5.3
No	36	94.7
Total	38	100.0

Table 71: Frequency Distribution		
Q55: What is the MAIN reason you left your last job?		
	Frequency	Percent
Personal, family (including pregnancy)	2	5.3
Return to school	1	2.6
Health	5	13.2
Retirement	24	63.2
Never had a job	1	2.6
Relocated	1	2.6
Other	4	10.5
Total	38	100.0

Table 72: Frequency Distribution		
Q56: Do you intend to look for work during the next twelve months?		
	Frequency	Percent
Yes	6	15.8
No	32	84.2
Total	38	100.0

Table 73: Frequency Distribution		
Q57: What best describes your situation at this time? For example, are you disabled, ill, in school, taking care of house or family, or something else?		
	Frequency	Percent
In school	3	60.0
Retired	1	20.0
Other	1	20.0
Total	5	100.0

Table 74: Frequency Distribution

Q58: Now I have a few questions about the job at which you worked LAST WEEK. Were you employed by the government, by a private company, a non-profit organization, or were you self-employed (or working in the family business)?

	Frequency	Percent
Government	24	21.8
Private or Profit company	63	57.2
Non-profit organization (including tax exempt and charitable organizations)	8	7.3
Self-employed	13	11.8
Other	2	1.8
Total	110	99.9

Table 75: Frequency Distribution

Q59: Were you working for the federal, state, or local government?

	Frequency	Percent
Federal	2	8.0
State	11	44.0
Local	11	44.0
Don't know	1	4.0
Total	25	100.0

Table 76: Frequency Distribution		
Q60: What kind of business or industry are you in?		
	Frequency	Percent
Agriculture	1	1.1
Mining	3	3.4
Construction	3	3.4
Manufacturing	6	6.8
Transportation, communications, or public utility	9	10.2
Wholesale or retail trade	6	6.8
Restaurants	6	6.8
Health and medical services	13	14.8
Education	3	3.4
Business and Accounting services	2	2.3
Engineering and Technical services	8	9.1
Finance, insurance, or real estate	5	5.7
Government	2	2.3
Other	21	23.9
Total	88	100.0

Table 77: Frequency Distribution		
Q61: What kind of work do you do, that is what is your occupation?		
	Frequency	Percent
Response given	110	100.0
Total	110	100.0

Table 78: Frequency Distribution		
Q62: What are your usual activities or duties at this job? For example typing, keeping account books, operating printing press, laying brick.		
	Frequency	Percent
Response given	106	96.4
Don't know	4	3.6
Total	110	100.0

Table 79: Frequency Distribution		
Q63: What other skills do you have that are not involved in this employment?		
	Frequency	Percent
Response given	76	69.1
Don't know	34	30.9
Total	110	100.0

Table 80: Frequency Distribution		
Q63A: If and only if respondent mentions any computer skills		
	Frequency	Percent
Computer skills mentioned	20	18.2
No computer skills mentioned	90	81.8
Total	110	100.0

Table 81: Frequency Distribution		
Q63B: Let me ask about your computer skills.		
What is your strongest computer skill? (pick one)		
	Frequency	Percent
Word processing, such as using MS-Word	8	40.0
Spreadsheet analysis, such as Lotus or Excel	1	5.0
Website development	2	10.0
Troubleshooting machines	5	25.0
Other	3	15.0
Don't know	1	5.0
Total	20	100.0

Table 82: Frequency Distribution
Q63C: What other computer skills do you have?

	Frequency	Percent
Word processing, such as using MS-Word	9	25.0
Spreadsheet analysis, such as Lotus or Excel	3	8.3
Bookkeeping (Quicken)	2	5.6
Computer assisted design (CAD)	1	2.8
Website development	2	5.6
Work on machines, troubleshooting	7	19.4
Maintains a computer network	1	2.8
Computer programming (C,SAS,SPSS)	1	2.8
Develops own software applications	2	5.6
Other	2	5.6
Don't know	6	16.7
Total	36	100.2

Table 83: Frequency Distribution
Q64: Many employers now hire workers both directly as permanent employees and through a temporary employment agency for temporary employees. Are you a permanent or temporary employee?

	Frequency	Percent
Permanent	103	93.6
Temporary	6	5.5
Don't know	1	0.9
Total	110	100.0

Table 84: Frequency Distribution
Q65: Would you like a permanent job?

	Frequency	Percent
Yes	6	85.7
No	1	14.3
Total	7	100.0

Table 85: Frequency Distribution

Q66: Because of circumstances, some people find it necessary to work at jobs that do not match their skill level. For example, a master plumber taking tickets at a movie theatre would be a mismatch between skills and job requirements. Does your current job under-utilize your skills, education, and talents?

	Frequency	Percent
Yes/Maybe	36	33.0
No	73	67.0
Total	109	100.0

Table 86: Frequency Distribution

Q67: Why do you think you are currently underutilized at your job?

	Frequency	Percent
Had previous job that required more skill and/or education	4	11.1
Have had additional job training and/or education	3	8.3
Current job does not require my training and/or education	3	8.3
Had a previous job where I earned more income	1	2.8
Other	22	61.1
Don't know	2	5.6
Refused/call continued	1	2.8
Total	36	100.0

Table 87: Frequency Distribution

Q68: Have you had jobs in the past which better utilized your skills and education?

	Frequency	Percent
Yes	21	58.3
No	15	41.7
Total	36	100.0

Table 88: Frequency Distribution
Q69: What type of job or jobs have you had in the past which required more skill and/or education?

	Frequency	Percent
Response given	21	100.0
Total	21	100.0

Table 89: Frequency Distribution
Q70: Taking into account inflation, did your previous job (the job that required more skill) provide you with more income?

	Frequency	Percent
Yes	7	33.3
No	14	66.7
Total	21	100.0

Table 90: Frequency Distribution
Q71: Would you change jobs so you could better utilize your skills?

	Frequency	Percent
Yes	29	80.6
No	5	13.9
Don't know	2	5.6
Total	36	100.1

Table 91: Frequency Distribution
Q72: Would you be willing to undertake job training associated with a new employment opportunity?

	Frequency	Percent
Yes	33	91.7
No	2	5.6
Don't know	1	2.8
Total	36	100.1

Table 92: Frequency Distribution
Q73: Do you generally work daytime or evening hours?

	Frequency	Percent
Daytime	104	94.5
Evening	4	3.6
Refused/call continued	2	1.8
Total	110	99.9

Table 93: Frequency Distribution		
Q73A: Would you like a job where you could work during daytime hours?		
	Frequency	Percent
Yes	3	60.0
No	2	40.0
Total	5	100.0

Table 94: Frequency Distribution		
Q74: How much formal education have you completed?		
	Frequency	Percent
Less than high school	12	7.5
High school	48	30.2
Some college	44	27.7
Associate degree	16	10.1
Bachelor of Science degree	26	16.4
Bachelor of Arts degree	4	2.5
Postgraduate degree (masters, PhD, JD,MD)	8	5.0
Refused/ call continued	1	0.6
Total	159	100.0

Table 95: Frequency Distribution		
Q75: Did you receive your Associate's degree in Oklahoma?		
	Frequency	Percent
Yes	13	76.5
No	4	23.5
Total	17	100.0

Table 96: Frequency Distribution		
Q75A: In which state did you receive your Associate's degree?		
	Frequency	Percent
Georgia	1	20.0
Louisiana	2	40.0
Mississippi	2	40.0
Total	5	100.0

Table 97: Frequency Distribution		
Q76: Did you receive your bachelor's degree in Oklahoma?		
	Frequency	Percent
Yes	27	73.0
No	10	27.0
Total	37	100.0

Table 98: Frequency Distribution		
Q76A: In which state did you receive your Bachelor's degree?		
	Frequency	Percent
Arkansas	2	18.2
China	1	9.1
Indiana	1	9.1
Kansas	2	18.2
Missouri	1	9.1
Texas	4	36.4
Total	11	100.1

Table 99: Frequency Distribution		
Q77: Did you receive your highest post graduate degree in Oklahoma?		
	Frequency	Percent
Yes	3	37.5
No	5	62.5
Total	8	100.0

Table 100: Frequency Distribution		
Q77A: In which state did you receive your highest graduate degree?		
	Frequency	Percent
Kansas	1	16.7
Maryland	1	16.7
Massachusetts	1	16.7
Missouri	1	16.7
Texas	1	16.7
Washington	1	16.7
Total	6	100.2

Table 101: Frequency Distribution		
Q78: In addition to your formal education, have you ever received vocational training, apprentice training, or special professional training?		
	Frequency	Percent
Yes	56	50.9
No	53	48.2
Don't know	1	0.9
Total	110	100.0

Table 102: Frequency Distribution		
Q79: Have you received special training on the job training other than the usual introductory job training?		
	Frequency	Percent
No	1	100.0
Total	1	100.0

Table 103: Frequency Distribution		
Q80: Are you currently enrolled in school or a special training program?		
	Frequency	Percent
No	5	100.0
Total	5	100.0

Table 104: Frequency Distribution		
Q81: Did the training you told me about cause a change in your employment status?		
	Frequency	Percent
Yes	22	40.7
No	30	55.6
Don't know	2	3.7
Total	54	100.0

Table 105: Frequency Distribution		
Q82: How so?		
	Frequency	Percent
Promotion	7	30.4
Increase in pay at present job	4	17.4
Different job with the same employer	1	4.3
Different job with a new employer	4	17.4
No change	4	17.4
High school	1	4.3
Skill improvement	1	4.3
Don't know	1	4.3
Total	23	99.8

Table106: Frequency Distribution		
Q85: What is your current marital status?		
	Frequency	Percent
Married	89	55.3
Widowed	14	8.7
Divorced	17	10.6
Living with a partner	1	0.6
Never married	40	24.8
Total	161	100.0

Table 107: Frequency Distribution		
Q86: How would you describe your spouse or partner's current employment status?		
	Frequency	Percent
Not working and not seeking a job outside the home	32	35.6
Not working outside the home, but seeking work	1	1.1
Working part-time outside the home	8	8.9
Working full-time outside the home	48	53.3
Don't know	1	1.1
Total	90	100.0

Table 108: Frequency Distribution		
Q87: Are you attending school full or part-time?		
	Frequency	Percent
Yes, a full-time student	9	5.6
Yes, a part-time student	7	4.3
No, not a student	146	90.1
Total	162	100.0

Table 109: Frequency Distribution		
Q88: What type of school are you attending?		
	Frequency	Percent
Four year college/university	11	68.8
Junior college	1	6.3
Vocational technical school	1	6.3
Horticulture	1	6.3
None	2	12.5
Total	16	100.2

Table 110: Frequency Distribution		
Q89: Would you like to pursue additional education or obtain additional training now or in the future?		
	Frequency	Percent
Yes	64	39.5
No	92	56.8
Don't know	6	3.7
Total	162	100.0

Table 111: Frequency Distribution		
Q89A: What type of education or training?		
	Frequency	Percent
Bachelor's degree	14	21.9
Graduate school or professional degree	12	18.8
Vocational/technical school	15	23.4
Computer related training	4	6.3
Other	8	12.5
Don't know	11	17.2
Total	64	100.1

Table 112: Frequency Distribution		
Q90: Including yourself, how many persons in your household are 18 years or older?		
	Frequency	Percent
1	16	24.6
2	37	56.9
3	9	13.8
4	2	3.1
5	1	1.5
Total	65	99.9

Table 113: Frequency Distribution		
Q91: How many persons 18 years or older in your household are employed or self-employed, including yourself?		
	Frequency	Percent
1	58	35.6
2	47	28.8
3	16	9.8
4	1	0.6
0	38	23.3
Don't know	3	1.8
Total	163	99.9

Table 114: Frequency Distribution		
Q92: Now let me ask you a few questions about child care. A concern of many working parents is the problem of obtaining quality child care for children while parents are at work. Do you have any children under 15 years of age?		
	Frequency	Percent
Yes	60	37.0
No	101	62.3
Refused/call ended	1	0.6
Total	162	99.9

Table 115: Frequency Distribution		
Q93: Do you have difficulty obtaining care for your children so that you can work?		
	Frequency	Percent
Yes	12	19.7
No	49	80.3
Total	61	100.0

Table 116: Frequency Distribution		
Q94: Do any of the following apply to your situation?		
	Frequency	Percent
I need care when my child is sick so I can work	4	22.2
I can't work nights or weekends because I can't get child care	2	11.1
I can't find care at all for one or more of my children	7	38.9
I can't find care for my infant or toddler	1	5.6
I need better quality care than I am getting now	1	5.6
I can't earn enough to get child care	3	16.7
Total	18	100.1

Table 117: Frequency Distribution		
Q95: Now let me ask how much you alone earn before taxes are taken out of your paycheck? First are you paid by the hour?		
	Frequency	Percent
Yes	60	55.6
No	45	41.7
Refused /call continued	3	2.8
Total	108	100.1

Table 118: Frequency Distribution		
Q96: Please stop me when I read your hourly pay rate.		
	Frequency	Percent
Less than \$6.75	6	10.2
\$6.75 to 8.49	9	15.3
\$8.50 to 9.99	2	3.4
\$10.00 to 11.24	9	15.3
\$11.25 to 13.24	4	6.8
\$13.25 to 15.74	7	11.9
\$15.75 to 19.24	3	5.1
\$19.25 to 24.24	8	13.6
\$24.25 to 43.24	3	5.1
\$43.25 to 60.00	1	1.7
Don't know	1	1.7
Refused/ call continued	6	10.2
Total	59	100.3

Table 119: Frequency Distribution		
Q97: Now I am going to read you a series of income ranges. Please stop me when I read how much you ALONE earned, before taxes, in 2006.		
	Frequency	Percent
Less than \$14,000	25	22.9
\$14,001 to 18,000	8	7.3
\$18,001 to 21,000	2	1.8
\$21,001 to 23,000	2	1.8
\$23,001 to 28,000	4	3.7
\$28,001 to 33,000	7	6.4
\$33,001 to 40,000	7	6.4
\$40,001 to 50,000	9	8.3
\$50,001 to 90,000	15	13.8
\$90,001 to 125,000	6	5.5
Don't know	10	9.2
Refused/call continued	14	12.8
Total	109	99.9

Table 120: Frequency Distribution
Q97A: I am going to read you a series of income ranges again. Please stop me when I read what your total household income was, before taxes, for 2006.

	Frequency	Percent
Less than \$14,000	14	12.8
\$14,001 to 18,000	9	8.3
\$18,001 to 21,000	3	2.8
\$23,001 to 28,000	2	1.8
\$28,001 to 33,000	5	4.6
\$33,001 to 40,000	3	2.8
\$40,001 to 50,000	3	2.8
\$50,001 to 90,000	23	21.1
\$90,001 to 125,000	16	14.7
More than \$125,000	5	4.6
Don't know	11	10.1
Refused/call continued	15	13.8
Total	109	100.2

Table 121: Frequency Distribution
Q98: Does any of your own income come from tips or commissions?

	Frequency	Percent
Yes	8	7.3
No	101	92.7
Total	109	100.0

Table 122: Frequency Distribution
Q99: About what percentage would you say?

	Frequency	Percent
15%	5	62.5
100%	2	25.0
Don't know	1	12.5
Total	8	100.0

Table 123: Frequency Distribution

Q100: Since you are commuting to a job outside of your county, we would like to ask one last question: If a job opportunity came up closer to home within your own county, would you consider it if it were: A more desirable job than the job you have now in terms of wages, benefits, and working conditions?

	Frequency	Percent
Yes	32	91.4
No	2	5.7
Don't know	1	2.9
Total	35	100.0

Table 124: Frequency Distribution

Q101: Would you consider a local job that is comparable to the one that you have now?

	Frequency	Percent
Yes	30	93.8
No	2	6.3
Total	32	100.1

Table 125: Frequency Distribution

Q102: Would you consider a local job that is slightly LESS desirable, with lower wages and less benefits, than the one that you have now?

	Frequency	Percent
Yes	4	12.9
No	27	87.1
Total	31	100.0

SURVEY FREQUENCY RESULTS
Open-Ended Data

Table 126: Frequency Distribution
Q1: In what city or town do you live?

Comment	Frequency
Beggs	9
Bixby	23
Bristow	10
Eufala	1
Glenpool	17
Henryetta	20
Ile	1
Jenks	14
Kellyville	2
Morris	1
Mounds	5
Okmulgee	15
Preston	1
Rural area	2
Sapulpa	21
Sewar	1
Slick	1
Tulsa	1
Total	145

Table 127: Frequency Distribution
Q2: What is your zip code?

Comment	Frequency
74008	24
74010	11
74033	15
74037	16
74039	2
74047	5
74066	23
74421	12
74426	8
74431	1
74437	20
74445	3
74447	23
Total	163

Table 128: Frequency Distribution

Q61: What kind of work do you do, that is what is your occupation?

Comment	Frequency
Accountant	2
Administrator	3
Auditor	1
Bookkeeper	1
Building, carpentry, or construction	3
Cattle/Ranch worker	1
Child care	1
Community coordinator	2
Computer work	2
Credit officer	1
Customer service	3
Dietician	1
Director	1
Electrical lineman	1
Engineer	1
Factory worker	3
Family assessment worker	1
Farmer or rancher	5
Field specialist	1
Food production	1
Food service	6
Forklift operator	1
Furnace operator	1
Geologist	1
Hygiene coordinator	1
Inspector	1
Insurance	4
Investments	1
Janitorial/Custodial	1
Laboratory technician	2
Machinist	4
Mail carrier	1
Maintenance	1
Management	10
Manufacturer	3
Mechanic	3
Mechanical engineer	1
Medical worker	6
Military	1
Nurse	3
Petroleum/Oil production	1
Producer	1
Public works	5
Purchasing	1
Railroad worker	1
Sales	3
Screen printing	1

Secretary	1
Secretary or clerk	3
Self-employed	1
Teacher	10
Truck driver	1
Total	116

Table 129: Frequency Distribution
Q62: What are your usual activities or duties at this job?

Comment	Frequency
Accounting	1
Appointment scheduling	1
Auto repair shop management	1
Bookkeeping	2
Building, carpentry, or construction	3
Care of cattle	1
Child care	1
Child instruction	1
Computer programming	2
Computer skills	6
Cowboy boot manufacturing	1
Credit approval and quality	1
Customer service	2
Day care instruction	1
Deliver mail	1
DNA laboratory testing	1
Drive trucks	1
Email, phones, visiting stores	2
Engineering	1
Equipment operation	2
Factory work	2
Family assessments	1
Farm or ranch work	5
Filing and phone work	1
Food preparation	1
Food service	1
Freight work	1
Garbage collection and truck driving	5
Inspections	1
Kindergarten instruction	1
Lots of duties	1
Machinist	1
Make tools	1
Management	2
Management or supervisory duties	4
Manager or supervisor	2
Meat production	1
Medical records	1
Medical testing	1

Money handling	1
Native American community management	2
Nursing	3
Office work	1
Operate machinery	4
Patient care	5
Power line maintenance	1
Public works maintenance and repair	1
Purchasing	1
Repairing	1
Retail entry greeter	2
Sales	4
Sales, answering phones, filing, and production work	1
Secretarial or clerical work	4
Take care of people	1
Teaching	7
Ticket auditing	1
Tool inventory	1
Towing vehicles and insurance claims	1
Troubleshooting	1
Waiting tables	5
Well inspections	1
Total	114

Table 130: Frequency Distribution

Q63: What other skills do you have that are not involved in this employment?

Comment	Frequency
Advisory work	1
AMP license	2
Auto repair	2
Baking	2
Banking	1
Building, carpentry, or construction	5
Child care	5
Clerical	1
Computer skills	3
Continuous education	1
Cosmetology	1
Customer service	1
Electronics	1
Food preparation	6
Forklift operation	1
Golf	2
Hair stylist	1
Health care	1
Heavy equipment operation	1
Livestock knowledge	1
Management	4
Manufacturing	1

Many skills	3
Medical skills	3
None	12
Phlebotomy License	1
Public relations	1
Real estate business	1
Rollercoaster operation	1
Sales	2
Secretarial and office work	2
Very little	1
Warehouse work	1
Welding	8
Total	80

Table 131: Frequency Distribution

Q69: What type of job or jobs have you had in the past which required more skill and/or education?

Comment	Frequency
Accounting	1
Administrative assistant	1
Airline operations	1
Banker	1
Circulation director	2
Different industry	1
Farm or ranch work	5
Food preparation	1
Forklift operation	1
Heating and air conditioning	1
Heavy equipment operation	1
Insurance claims	1
Manager or supervisor	2
Medical assistant	1
Phlebotomy job	1
Retail superintendent	2
Sales	1
Total	24

APPENDIX A

Introduction Selection Sequence

Informed Consent Script:

Hello this is _____ (Interviewer) calling from the University of Oklahoma Public Opinion Learning Laboratory in Norman. We are conducting a study of labor force characteristics in your area. The study is sponsored by the Oklahoma Department of Commerce. The study will help local officials in their business and workforce development efforts and it will help attract higher paying jobs to the area.

Your phone number was selected at random and we don't know either your name or address. The questions I need to ask will take about 8-12 minutes and all of your responses will be kept confidential. You may stop participating at any time and may decline to answer any question you do not feel comfortable answering. There are no risks to participation.

At the completion of the interview I will give you telephone numbers in case you have questions concerning the study or questions concerning your rights as a participant in the study.

[If yes, then:]

Thank you. And, just to confirm that I am speaking with an adult, are you 18 years of age or older?

[If no, then:]

We thank you for volunteering to participate. We are obligated to speak to someone who is at least 18 years old. Is there someone who is at least 18 years old available to come to the phone right now?

[If yes, then:]

Participation is voluntary, your individual responses will be kept entirely confidential and you are free to refuse to answer any question or withdraw at any time. There are no foreseeable risks or benefits associated with this study beyond those present in routine, everyday, life.

Concluding remarks:

Thank you very much for participating in this survey, which was funded by the Oklahoma Department of Commerce. Would you like to have phone numbers to call regarding the conduct or content of the survey?

[If yes, then:]

If you have any questions about the content, please feel free to contact OU POLL at (405) 325-7655. If you have questions about your rights as a research participant, you may call the University of Oklahoma Norman campus Institutional Review Board at (405)325-8110.

APPENDIX B

Fallback Statements

These statements are to be used to answer questions from respondents and to aid you in gaining respondent cooperation.

How did you get my number?

(For RDD studies) Your number was randomly generated by a computer. We supplied the area code and a computer randomly created the rest of the numbers. We do not have your name or address, and you are not part of any list and your answers will be entirely confidential.

I don't want to buy anything!

We are not selling anything, and we won't try to contact you at a later date to sell you anything either. We are conducting a scientific study and we would really appreciate it if you could help us out.

Where are you calling from?

I am calling from the University of Oklahoma's Public Opinion Learning Laboratory on campus. This is where we conduct scientific studies on the behalf of professors here at the university as well as other organizations.

I don't have time right now.

If now is not a good time, I would be happy to call you back another time. How about _____ (suggest a time)?

I don't want to share my opinions.

You were selected to represent thousands of people in _____ (geographic area). Your opinions are very important to us so that we can get an accurate picture of what people think. Your answers will be kept completely confidential.

I don't do anything over the phone.

If you are concerned about the legitimacy of this operation you can speak with my supervisor or I can have the director of the OU POLL contact you. Let me remind you that we are not trying to sell you anything and your answers will be kept strictly confidential.

I'm not interested.

This is a really important study that will be used to _____ (fill in with specifics of study). We really need everyone who has been selected to participate so that our results will be accurate.

Take me off your list!

(For RDD studies) We are not calling from any list. Your number was randomly generated by a computer. We do not have your name or address, and you are not part of any list, and your answers will be kept entirely confidential.

APPENDIX C

Survey Questionnaire

Q0:

First, let me ask which county do you live in?

Adair	1	=> /Q1
Cherokee	2	=> /Q1
Creek	3	=> /Q1
Haskell	4	=> /Q1
Mayes	5	=> /Q1
McIntosh	6	=> /Q1
Muskogee	7	=> /Q1
Okfuskee	8	=> /Q1
Okmulgee	9	=> /Q1
Rogers	10	=> /Q1
Sequoyah	11	=> /Q1
Tulsa	12	=> /Q1
Wagoner	13	=> /Q1
Some other county	14	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q0A:

I'm sorry but you do not live in our study area. Thank you for your time.

End Call	1	=> /INT
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Q1:

Let me ask in what city or town do you live?

Broken Arrow	1	
Checotah	2	
Chouteau	3	
Coweta	4	
Fort Gibson	5	
Haskell	6	
Muskogee	7	
Stigler	8	
Talequah	9	
Wagoner	10	
Someplace else	11	O
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q2:

What is your zip code?

Don't know	77777	
Refused/call continued	88888	
Refused/call ended	99999	=> /INT

Q3:

Were you living in this house or apartment five years ago; that is, in October of 2002?

Yes	1	=> /Q4
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q3A:

Where did you live in October of 2002? Was it ...

A DIFFERENT RESIDENCE IN THE SAME COUNTY	1	
A DIFFERENT COUNTY IN THE SAME STATE OR	2	
A DIFFERENT STATE	3	
Not in the U.S.	4	
Lived in same residence	5	
Other	6	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q4:

Interviewer: We need to have an answer for this question in order to proceed with the interview but it is only used for statistical purposes

In what year were you born?

Refused/call ended	9999	=> /INT
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Q5:

Determine gender without asking

Male	1	
Female	2	

Q6:

What race or ethnicity do you consider yourself? Would you say ...

White	1	=> /Q7
Black/African American	2	=> /Q7
Native American or American Indian	3	
Hispanic	4	=> /Q7
Asian	5	=> /Q7
Other	6	=> /Q7
Don't Know	7	=> /Q7
Refused/call continued	8	=> /Q7
Refused/call ended	9	=> /INT

Q6A:

What tribe do you consider yourself to be? (Do not read choices.)

Choctaw	1	
Chickasaw	2	
Cherokee	3	
Other	5	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q7:

Are you in the military?

Yes	1	
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q8:

Suppose a company locates a facility in your area and needs workers. The company pays \$10 per hour, or about \$21,000 per year plus a typical package of benefits including health insurance. Using a scale of One to Five, where One is Very Unattractive and Five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	=> /Q11
5 Very attractive	5	=> /Q11
Depends on the type of work	6	=> /Q11
Doesn't want to work	7	=> /Q11
Other	8	O => /Q11
Don't know	77	=> /Q11
Refused/call continued	88	=> /Q11
Refused/call ended	99	=> /INT

Q8A:

Why do you say so? (Do not read; choose the best answer)

Pay is not enough	1	
Doesn't want to work (retired, etc.)	2	=> /Q11
Can't work due to family responsibilities	3	=> /Q11
Other reason (specify)	4	O => /Q11
Don't Know	7	=> /Q11
Refused continued	8	=> /Q11
Refused ended	9	=> /INT

Q9:

What if the company pays \$12 per hour or about \$25,000 per year plus a typical package of benefits including health insurance? Using a scale from one to five, where one is Very Unattractive, and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	=> /Q11
5 Very attractive	5	=> /Q11
Depends on the type of work	6	=> /Q11
Doesn't want to work	7	=> /Q11
Other	8	O => /Q11
Don't know	77	=> /Q11
Refused/call continued	88	=> /Q11
Refused/call ended	99	=> /INT

Q10:

What if the company pays \$14 per hour or about \$29,000 per year plus a typical package of benefits including health insurance? Using a scale from one to five, where one is Very Unattractive, and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	
5 Very attractive	5	
Depends on the type of work	6	
Doesn't want to work	7	
Other	8	O
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q10A:

What if the company pays \$16 per hour or about \$33,000 per year plus a typical package of benefits including health insurance? Using a scale from one to five, where one is Very Unattractive, and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	=> /Q11
5 Very attractive	5	=> /Q11
Depends on the type of work	6	=> /Q11
Doesn't want to work	7	=> /Q11
Other	8	O => /Q11
Don't know	77	=> /Q11
Refused/call continued	88	=> /Q11
Refused/call ended	99	=> /INT

Q10B:

What if the company pays \$18 per hour or about \$37,000 per year plus a typical package of benefits including health insurance? Using a scale from one to five, where one is Very Unattractive, and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	=> /Q11
5 Very attractive	5	=> /Q11
Depends on the type of work	6	=> /Q11
Doesn't want to work	7	=> /Q11
Other	8	O => /Q11
Don't know	77	=> /Q11
Refused/call continued	88	=> /Q11
Refused/call ended	99	=> /INT

Q10C:

What if the company pays \$20 per hour or about \$41,000 per year plus a typical package of benefits including health insurance? Using a scale from one to five, where one is Very Unattractive, and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	=> /Q11
5 Very attractive	5	=> /Q11
Depends on the type of work	6	=> /Q11
Doesn't want to work	7	=> /Q11
Other	8	O => /Q11
Don't know	77	=> /Q11
Refused/call continued	88	=> /Q11
Refused/call ended	99	=> /INT

Q10D:

What if the company pays an amount more than \$20 per hour or more than \$41,000 per year plus a typical package of benefits including health insurance? Using a scale from one to five, where one is Very Unattractive, and five is Very Attractive, please tell me how you would view such a job for yourself in your present circumstance.

1 Very unattractive	1	
2 Unattractive	2	
3 Neither unattractive nor attractive	3	
4 Attractive	4	
5 Very attractive	5	
Depends on the type of work	6	
Doesn't want to work	7	
Other	8	O
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q11:

Does anyone in this household have a business or a farm?

Yes	1	=> /Q13
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q12:

Last week, did you do any work for pay?

Yes	1	=> /Q16
No	2	=> /Q19
Don't know	7	=> /Q19
Refused/call continued	8	=> /Q19
Refused/call ended	9	=> /INT

Q13:

Last week, did you do any work for either pay or profit? (Include paid and unpaid vacations, paid and unpaid sick leave as work)

Yes	1	=> /Q16
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q14:

Last week, did you do any unpaid work in the family business or farm?

Yes	1	
No	2	=> /Q19
Don't know	7	=> /Q19
Refused/call continued	8	=> /Q19
Refused/call ended	9	=> /INT

Q15:

Did you receive any payments or profits from the business?

Yes	1	
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q16:

Do you work in the same county that you live in?

Yes	1	=> /Q18
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q17:

In which county do you work?

Adair	1	
Cherokee	2	
Creek	3	
Haskell	4	
Mayes	5	
McIntosh	6	
Muskogee	7	
Okfuskee	8	
Okmulgee	9	
Rogers	10	
Sequoyah	11	
Tulsa	12	
Wagoner	13	
Some other county (specify)	14	O
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q18:

In which city or town do you work?

Broken Arrow	1		=> /Q24
Checotah	2		=> /Q24
Chouteau	3		=> /Q24
Coweta	4		=> /Q24
Fort Gibson	5		=> /Q24
Haskell	6		=> /Q24
Muskogee	7		=> /Q24
Stigler	8		=> /Q24
Talequah	9		=> /Q24
Wagoner	10		=> /Q24
Someplace else	11	O	=> /Q24
Don't know	77		=> /Q24
Refused/call continued	88		=> /Q24
Refused/call ended	99		=> /INT

Q19:

Why didn't you work for pay last week? Was it because you are:

RETIRED	1		=> /Q22
DISABLED	2		=> /Q20
UNABLE TO WORK	3		=> /Q21
WAITING TO START WORK	4		=> /Q26
AWAY FROM WORK WITHOUT PAY	5		=> /Q26
DON'T WORK OUTSIDE HOME	6		=> /Q22
NEVER WORKED OUTSIDE HOME	7		=> /Q22
DON'T HAVE RELIABLE TRANSPORTATION	8		=> /Q22
Unemployed	9		=> /Q22
A student	10		=> /Q22
On vacation (with pay)	11		=> /Q24
Didn't have to work	12		=> /Q22
Other	13		=> /Q22
Don't know	77		=> /Q22
Refused/call continued	88		=> /Q22
Refused/call ended	99		=> /INT

Q19A:

What are your transportation needs?

Open Ended	1	O	=> /Q22
Don't Know	7		=> /Q22
Refused/call continued	8		=> /Q22
Refused/call ended	9		=> /INT

Q20:

Does your disability prevent you from accepting any kind of work during the next six months?

Yes	1		=> /Q74
No	2		=> /Q22
Don't know	7		=> /Q74
Refused/call continued	8		=> /Q74
Refused/call ended	9		=> /INT

Q21:

Do you have a disability that prevents you from accepting any kind of work during the next six months?

Yes	1	=> /Q74
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q22:

Do you currently want a job, either full or part time?

Yes	1	=> /Q47
Maybe	2	=> /Q53
No	3	=> /Q53
Don't know	7	=> /Q53
Refused/call continued	8	=> /Q53
Refused/call ended	9	=> /INT

Q24:

LAST WEEK, did you have more than one job (or business), including part-time, evening or weekend work?

Yes	1	
No	2	=> /Q26
Don't Know	7	=> /Q26
Refused/call continued	8	=> /Q26
Refused/call ended	9	=> /INT

Q25:

How many jobs (or businesses) did you have?

1	1	
2	2	
3	3	
More than 3	4	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q26:

Do you usually work 35 hours or more per week at your job or business?

=> Q28

si (Q25>1)

Yes	1	
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q27:

How many hours per week do you usually work at your job or business?

1-10	1	
11-15	2	
16-20	3	
21-25	4	
26-30	5	
31-34	6	
35	7	
36-40	8	
41-45	9	
46-50	10	
51-55	11	
56-60	12	
More than 60 hours	13	
Don't know	77	=> /Q30
Refused/call continued	88	=> /Q30
Refused/call ended	99	=> /INT

JR1:

=> Q33

sinon => Q30

si (Q27>6)

Q28:

Do you usually work 35 hours or more per week at all your jobs?

Yes	1	
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended call	9	=> /INT

Q29:

How many hours per week do you usually work at your main job?

1-10	1	
11-15	2	
16-20	3	
21-25	4	
26-30	5	
31-35	6	
36-40	7	
41-45	8	
46-50	9	
51-55	10	
56-60	11	
More than 60 hours	12	
Don't know	77	=> /Q30
Refused/call continued	88	=> /Q30
Refused/call ended	99	=> /INT

JR2:

=> Q33

sinon => Q30

si (Q29>=7)

Q30:

Do you want to work a full-time workweek with just one employer?

Yes	1	
No	2	=> /Q32
Regular hours are full-time	3	=> /Q33
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q31:

Some people work part-time because they cannot find full time work or because business is poor. Others work part-time because of family obligations or other personal reasons. What is your MAIN reason for working part-time instead of full time?

Slack work/Business conditions	1	=> /Q33
Could only find part-time work	2	=> /Q33
Seasonal work	3	=> /Q33
Child care problems	4	=> /Q33
Other family/Personal obligations	5	=> /Q33
Health/Medical limitations	6	=> /Q33
School/Training	7	=> /Q33
Retired/Social security limit on earnings	8	=> /Q33
Full-time workweek is less than 35 hours	9	=> /Q33
Other	10	=> /Q33
Don't know	77	=> /Q33
Refused/call continued	88	=> /Q33
Refused/call ended	99	=> /INT

Q32:

What is the MAIN reason you DO NOT want to work full-time?

Child care obligations/problems	1	
Other family/personal obligations	2	
Health/Medical limitations	3	
School/Training	4	
Retired/Social security limit on earnings	5	
Full-time work week is less than 35 hours	6	
Don't want to/Don't have to	7	
Other	8	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q33:

Now I have a few questions regarding the fringe benefits associated with your (main) job or business.

Does your job have a paid vacation?

Yes	1	
No	2	
Self-employed	3	=> /Q38
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q34:
 Does your job offer health care insurance paid by the employer?
 Yes 1
 Part of health care is paid by employer 2
 No 3
 Don't know 7
 Refused/call continued 8
 Refused/call ended 9 => /INT

Q35:
 Does your job offer reimbursement for education and training courses?
 Yes 1
 No 2
 Don't know 7
 Refused/call continued 8
 Refused/call ended 9 => /INT

Q36:
 Does your job offer a retirement plan?
 Yes 1
 No 2
 Don't know 7
 Refused/call continued 8
 Refused/call ended 9 => /INT

Q37:
 Does your present job offer advancement potential?
 Yes 1
 No 2
 Don't know 7
 Refused/call continued 8
 Refused/call ended 9 => /INT

Q38:
 How far do you live from your place of employment?
 0-5 miles 1
 6-10 miles 2
 11-20 miles 3
 21-30 miles 4
 31-50 miles 5
 More than 50 miles 6
 Work at home 7 => /Q41
 Don't Know 77
 Refused/call continued 88
 Refused/call ended 99 => /INT

Q39:
 How did you get to work last week? (read until selection is made; choose the one used most of the time)
 CAR, TRUCK OR VAN 1
 BUS 2 => /Q40
 WALK TO WORK 3 => /Q40B
 BICYCLE 4 => /Q40
 Other (specify) 5 O => /Q40
 Don't Know 7 => /Q40
 Refused continued 8 => /Q40
 Refused ended 9 => /INT

Q39A:

Did you drive your own vehicle?

Own Vehicle	1	
Rode with someone else	2	
Company car	3	
Other (specify)	4	O
Don't know	7	
Refused continued	8	
Refused ended	9	=> /INT

Q40:

How reliable is the transportation you use to work? Would you say very reliable, somewhat reliable, or not at all reliable?

Very reliable	1	=> /Q41
Somewhat reliable	2	=> /Q41
Not at all reliable	3	
Don't Know	7	=> /Q41
Refused continued	8	=> /Q41
Refused ended	9	=> /INT

Q40A:

Why do you say that your transportation to work is not at all reliable?

Enter Response	1	O
Don't Know	7	
Refused continued	8	
Refused ended	9	=> /INT

Q40B:

Interviewer: If asked you may clarify by saying that "your area" is the area within easy driving distance.

Does the lack of reliable transportation prevent you from working at a better job in your area?

Yes	1	
No	2	=> /Q41
Don't Know	7	=> /Q41
Refused continued	8	=> /Q41
Refused ended	9	=> /INT

Q40C:

How so?

Enter Response	1	O
Don't Know	7	
Refused continued	8	
Refused ended	9	=> /INT

Q41:

Even though you are now employed in a job or have your own business, have you taken any action to find a new job in the last three months?

Yes	1	
No	2	=> /Q43
Don't Know	7	=> /Q43
Refused/call continued	8	=> /Q43
Refused/call ended	9	=> /INT

Q42:

Interviewer: Check all that apply and ask "Any others?" after each response. Do NOT read list.
What are all the things you have done to find alternative work during the last three months?

Contacted employer directly/interview	1	
Contacted public employment agency	2	
Contacted private employment agency	3	
Contacted friends or relative	4	
Contacted school/university employment center	5	
Sent out resumes/filled out applications	6	
Checked union/professional registers	7	
Placed or answered ads	8	
Looked at ads	9	
Attended job training programs/courses	10	
Surfed the internet	11	
Other	12	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q42A:

Please tell me the PRIMARY reason that you are looking for another job? (only one response)

Better pay	1	
Better benefits	2	=> /Q43
Want to work closer to home	3	=> /Q43
Family responsibilities	4	=> /Q43
Change in career	5	=> /Q43
Other	6	O => /Q43
Don't know	7	=> /Q43
Refused/call continued	8	=> /Q43
Refused/call ended	9	=> /INT

Q42B:

How much pay are you looking for per hour?

\$6-\$8	1	
\$8.01-\$10	2	
\$10.01-\$15	3	
\$15.01-\$20	4	
\$20.01-\$25	5	
\$25.01-\$30	6	
\$30.01+	7	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q43:

Assume you receive an offer for a job that you are qualified to perform and that involved similar working conditions, job security and fringe benefits as your current job. What increase in pay would be necessary to attract you to another employer?

LESS THAN 5 PERCENT INCREASE	1	
BETWEEN 5 PERCENT AND 10 PERCENT INCREASE	2	
BETWEEN 10 PERCENT AND 15 PERCENT INCREASE	3	
BETWEEN 15 PERCENT AND 20 PERCENT INCREASE	4	
MORE THAN 20 PERCENT INCREASE	5	
NOT INTERESTED AT ANY INCREASE	6	
Other	7	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q43A:

What increase in pay would be necessary to attract you to another employer who offered a standard package of benefits including paid vacation and health benefits?

=> Q44

sinon => Q43A

si (Q33=1)&(Q34=1)

LESS THAN 5 PERCENT INCREASE	1	
BETWEEN 5 PERCENT AND 10 PERCENT INCREASE	2	
BETWEEN 10 PERCENT AND 15 PERCENT INCREASE	3	
BETWEEN 15 PERCENT AND 20 PERCENT INCREASE	4	
MORE THAN 20 PERCENT INCREASE	5	
NOT INTERESTED AT ANY INCREASE	6	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q44:

How far are you willing to commute to a place of employment?

0-5 miles	1	=> /Q45
6-10 miles	2	=> /Q45
11-20 miles	3	=> /Q45
21-30 miles	4	=> /Q44A
31-50 miles	5	=> /Q44A
More than 50 miles	6	=> /Q44A
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q44A:

Is your transportation reliable enough to allow you to commute that far everyday?

Yes	1	=> /Q46
No	2	
Don't Know	7	
Refused/call continued	8	=> /Q46
Refused/call ended	9	=> /INT

Q44B:

Why is that?

Enter response	1	O	=> /Q46
Don't Know	7		=> /Q46
Refused/call continued	8		=> /Q46
Refused/call ended		9	=> /INT

Q45:

Please tell me which of the following are reasons that you are not willing to commute more than 20 miles?

Family obligations, for example needing to pick up kids	1		=> /Q46
Unreliable transportation, for example your car breaks down	2		
Don't wish to drive that much	3		=> /Q46
Gas prices	4		=> /Q46
Takes too much time	5		=> /Q46
Other	6		=> /Q46
Refused/call continued	8		=> /Q46
Refused/call ended	9		=> /INT

Q45A:

How does your transportation need to be better?

Enter Response	1	O	
Don't Know	7		
Response continued	8		
Response ended	9		=> /INT

Q46:

How many different employers have you worked for in the past 5 years? In other words, how many different places have you worked including the family business or farm?

1	1	=> /Q58
2	2	=> /Q58
3	3	=> /Q58
4	4	=> /Q58
5	5	=> /Q58
6	6	=> /Q58
7	7	=> /Q58
8	8	=> /Q58
More than 8	9	=> /Q58
0	10	=> /Q58
Less than 5 years work experience	11	=> /Q58
Don't know	77	=> /Q58
Refused/call continued	88	=> /Q58
Refused/call ended	99	=> /INT

Q47:

Have you been doing anything to find work during the last four weeks?

Yes	1		
No	2		=> /Q51
Refused/call continued	8		=> /Q53
Refused/call ended	9		=> /INT

Q48:

Interviewer: Ask "Anything else?" after each response.

What are all of the things you have done to find work during the last four weeks?

Contacted Employer directly/interview	1	
Contacted Public employment agency	2	
Contacted private employment agency	3	
Contacted friends or relatives	4	
Contacted school/university employment center	5	
Sent out resume/sent out application	6	
Checked union/professional registers	7	
Placed or answered ads	8	
Looked at ads	9	
Attended job training programs/courses	10	
Surfed the internet	11	
Other	12	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q49:

LAST WEEK, could you have started a job if one had been offered?

Yes	1	
No	2	=> /Q53
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q50:

Have you been looking for full-time work of 35 hours or more per week?

Yes	1	
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q51:

What kind of work do you do, that is, what was your occupation in the last job you held?

Enter Response	1	O	
Don't Know	7		
Refused/call continued	8		
Refused/call ended	9		=> /INT

Q52:

What is the MAIN reason you were NOT looking for work during the LAST FOUR WEEKS?

=> Q80

si (Q47<>2)

Believes no work available in line of work or area	1	
Couldn't find any work	2	
Lacks necessary schooling, training, and skills or experience	3	
Employers think too young or too old	4	
Other types of discrimination	5	
Child care responsibilities/problems	6	
Family responsibilities	7	
In school or other training	8	
Ill-health, physical disability	9	
Transportation problems	10	
Doesn't want to work	11	
Other	12	O
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q53:

Did you look for work at any time during the last twelve months?

Yes	1	
No	2	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q54:

Did you actually work at a job or a business during the last twelve months?

Yes	1	
No	2	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q55:

Interviewer: Do NOT read the list.

What is the MAIN reason you left your last job?

Personal, family (including pregnancy)	1	
Return to school	2	
Health	3	
Retirement	4	
Temporary, seasonal or intermittent job completed	5	
Slack work or business conditions	6	
Unsatisfactory work arrangements (hours, pay, etc)	7	
Never had a job	8	
Pay	9	
Relocated	10	
Other	11	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q56:

Do you intend to look for work during the next twelve months?

Yes	1	
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q57:

What best describes your situation at this time? For example, are you disabled, ill, in school, taking care of house or family, or something else?

=> Q74

si ((Q19=1)|(Q19=2)|(Q19=3)|(Q19=6)|(Q19=9))

Disabled	1	=> /Q74
Ill	2	=> /Q74
In school	3	=> /Q74
Taking care of house or family	4	=> /Q74
Retired	5	=> /Q74
Other	6	=> /Q74
Don't Know	7	=> /Q74
Refused/call continued	8	=> /Q74
Refused/call ended	9	=> /INT

Q58:

Now I have a few questions about the job at which you worked LAST WEEK. Were you employed by the government, by a private company, a non-profit organization, or were you self-employed (or working in the family business)?

Government	1	
Private or Profit Company	2	=> /Q60
Non-profit organization (including tax exempt and charitable organizations)	3	=> /Q60
Self-employed	4	=> /Q60
Working in Family business	5	=> /Q60
Other	6	=> /Q60
Don't Know	7	=> /Q60
Refused/call continued	8	=> /Q60
Refused/call ended	9	=> /INT

Q59:

Were you working for the federal, state, or local government?

Federal	1	=> /Q61
State	2	=> /Q61
Local	3	=> /Q61
Don't know	7	=> /Q61
Refused/call continued	8	=> /Q61
Refused/call ended	9	=> /INT

Q60:

Interviewer: You may stop reading list once respondent has selected an option.

What kind of business or industry are you in?

AGRICULTURE	1	
MINING	2	
CONSTRUCTION	3	
MANUFACTURING	4	
TRANSPORTATION, COMMUNICATIONS OR PUBLIC UTILITY	5	
WHOLE SALE OR RETAIL TRADE	6	
RESTAURANTS	7	
LEGAL SERVICES	8	
HEALTH AND MEDICAL SERVICES	9	
EDUCATION	10	
BUSINESS AND ACCOUNTING SERVICES	11	
ENGINEERING AND TECHNICAL SERVICES	12	
PERSONAL SERVICES OR RECREATIONAL SERVICES	13	
FINANCE, INSURANCE, OR REAL ESTATE	14	
GOVERNMENT	15	
Other	16	
Don't Know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q61:

What kind of work do you do, that is what is your occupation?

Enter response	1	O
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q62:

What are your usual activities or duties at this job? For example typing, keeping account books, operating printing press, laying brick.

Enter Response	1	O
Don't Know	7	
Refused/call continued	8	
Refused/ call ended	9	=> /INT

Q63:

What other skills do you have that are not involved in this employment?

Enter response	1	O
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q63A:

(Interviewer: If and only if the respondent mentions any computer skills, click on "computer skills mentioned" below)

Computer Skills Mentioned	1	
No Computer Skills Mentioned	2	=> /Q64

Q63B:

Let me ask about your computer skills. What is your strongest computer skill? (pick one)

Word processing, such as using MS-Word	1	
Spreadsheet analysis, such as Lotus or Excel	2	
Bookkeeping, such as Quicken	3	
Computer assisted design	4	
Website development	5	
Troubleshooting machines	6	
Maintains a computer network	7	
Computer programming (C,SAS,SPSS)	8	
Develops own software applications	9	
Other	10	
Don't Know	77	
Refused continued	88	
Refused/call ended	99	=> /INT

Q63C:

Interviewer: Check as many as apply, other than what was already mentioned

What other computer skills do you have?

Word Processing, such as using MS-Word	1	
Spreadsheet analysis (Excel, Lotus)	2	
Bookkeeping (Quicken)	3	
Computer assisted design (CAD)	4	
Website development	5	
Work on machines, troubleshooting	6	
Maintains a computer network	7	
Computer programming (C, SAS, SPSS)	8	
Develops own software applications	9	
Other	10	
Don't know	77	
Refused continued	88	
Refused ended	99	=> /INT

Q64:

Many employers now hire workers both directly as permanent employees and through a temporary employment agency for temporary employees. Are you a permanent or temporary employee?

Permanent	1	=> /Q66
Temporary	2	
Don't Know	7	=> /Q66
Refused/call continued	8	=> /Q66
Refused/call ended	9	=> /INT

Q65:

Would you like a permanent job?

Yes	1	
No	2	
Don't know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q66:

Because of circumstances, some people find it necessary to work at jobs that do not match their skill level. For example, a master plumber taking tickets at a movie theatre would be a mismatch between skills and job requirements. Does your current job under-utilize your skills, education, and talents?

Yes/Maybe	1	
No	2	=> /Q73
Don't know	7	=> /Q73
Refused/call continued	8	=> /Q73
Refused/call ended	9	=> /INT

Q67:

Why do you think you are currently underutilized at your job?

Had a previous job that required more skill and/or education	1	
Have had additional job training and/or job education	2	
Current job does not require my training and/or education	3	
Had a previous job where I earned more income	4	
Other	5	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q68:

Have you had jobs in the past which better utilized your skills and education?

Yes	1	
No	2	=> /Q71
Don't know	7	=> /Q71
Refused/call continued	8	=> /Q71
Refused/call ended	9	=> /INT

Q69:

What type of job or jobs have you had in the past which required more skill and/or education?

Enter Response	1	O
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q70:

Taking into account inflation, did your previous job (the job that required more skill) provide you with more income?

Yes	1	
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q71:

Would you change jobs so you could better utilize your skills?

Yes	1	
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q72:

Would you be willing to undertake job training associated with a new employment opportunity?

Yes	1	
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q73:

Do you generally work daytime or evening hours?

Daytime	1	=> /Q74
Evening	2	
Refused/call continued	8	=> /Q74
Refused/call ended	9	=> /INT

Q73A:

Would you like a job where you could work during daytime hours?

Yes	1	
No	2	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q74:

How much formal education have you completed? (Be sure to get respondent to specify whether they have a B.S. or a B.A.)

Less than high school	1	=> /Q78
High school	2	=> /Q78
Some college	3	=> /Q78
Associate degree	4	
Bachelor of Science degree	5	=> /Q76
Bachelor of Arts degree	6	=> /Q76
Postgraduate degree (masters, PhD, JD, MD)	7	=> /Q76
Other	8	O => /Q78
Don't know	77	=> /Q78
Refused/call continued	88	=> /Q78
Refused/call ended	99	=> /INT

Q75:

Did you receive your Associate's degree in Oklahoma?

Yes	1	=> /Q85
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q75A:

In which state did you receive your associate's degree?

Arkansas	1	=> /Q85
Colorado	2	=> /Q85
Kansas	3	=> /Q85
Missouri	4	=> /Q85
New Mexico	5	=> /Q85
Texas	6	=> /Q85
Other	7	O => /Q85
Refused continued	88	=> /Q85
Refused ended	99	=> /INT

Q76:

Did you receive your bachelor's degree in Oklahoma?

Yes	1	
No	2	=> /Q76A
Refused/call continued	8	=> /Q76A
Refused/call ended	9	=> /INT

JR3:

=> Q77

sinon => Q85

si (Q74=7)

Q76A:

In which state did you receive your bachelor's degree?

Arkansas	1	
Colorado	2	
Kansas	3	
Missouri	4	
New Mexico	5	
Texas	6	
Other	7	O
Refused/call continued	88	
Refused/call ended	99	=> /INT

JR4:

=> Q85

sinon => Q77

si (Q74<>7)

Q77:

Did you receive your highest post graduate degree in Oklahoma?

Yes	1	=> /Q85
No	2	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q77A:

In which state did you receive your highest graduate degree?

Arkansas	1	
Colorado	2	
Kansas	3	
Missouri	4	
New Mexico	5	
Texas	6	
Other	7	O
Refused continued	88	
Refused ended	99	=> /INT

Q78:

In addition to your formal education, have you ever received vocational training, apprentice training, or special professional training?

Yes	1	
No	2	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

JR5:

=> JR6

sinon => Q79

si (Q19<>4)&(Q19<>5)

JR6:

=> Q81

sinon => Q85

si (Q78=1)

Q79:

Have you received special training on the job training other than the usual introductory job training?

Yes	1	
No	2	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q80:

Are you currently enrolled in school or a special training program?

Yes	1	=> /Q83
No	2	=> /Q85
Refused/call continued	8	=> /Q85
Refused/call ended	9	=> /INT

JR7:

=> Q81

sinon => JR8

si ((Q78=1)|((Q79=1)&(Q80<>1)))

JR8:

=> Q83

sinon => Q81

si (Q80=1)

Q81:

Did the training you told me about cause a change in your employment status?

Yes	1	
No	2	=> /Q85
Don't know	7	=> /Q85
Refused/call continued	8	=> /Q85
Refused/call ended	9	=> /INT

Q82:

Interviewer: Read list if respondent hesitates and check all that apply.

How so?

Promotion	1	=> /Q85
Increase in pay at present job	2	=> /Q85
Different job with the same employer	3	=> /Q85
Different job with a new employer	4	=> /Q85
Help retain current job	5	=> /Q85
No change	6	=> /Q85
Other	7	O => /Q85
Don't know	77	=> /Q85
Refused/call continued	88	=> /Q85
Refused/call ended	99	=> /INT

Q83:

Do you anticipate that this schooling or training you have told me about will change your employment status?

Yes	1	
No	2	=> /Q85
Don't Know	7	=> /Q85
Refused/call continued	8	=> /Q85
Refused/call ended	9	=> /INT

Q84:

Interviewer: Read list if respondent hesitates and check all that apply.

How so?

Promotion	1	
Increase in pay at present job	2	
Different job with the same employer	3	
Different job with a new employer	4	
Help retain current job	5	
No change	6	
Other	7	O
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q85:

What is your current marital status?

Married	1	
Widowed	2	=> /Q87
Divorced	3	=> /Q87
Living with a partner	4	
Never married	5	=> /Q87
Refused/call continued	8	=> /Q87
Refused/call ended	9	=> /INT

Q86:

How would you describe your spouse or partner's current employment status?

NOT WORKING AND NOT SEEKING A JOB OUTSIDE THE HOME	1	
NOT WORKING OUTSIDE THE HOME, BUT SEEKING WORK	2	
WORKING PART-TIME OUTSIDE THE HOME	3	
WORKING FULL-TIME OUTSIDE THE HOME	4	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q87:

Are you attending school full or part-time?

Yes, a full-time student	1	
Yes, a part-time student	2	
No, not a student	3	=> /Q89
Refused/call continued	8	=> /Q89
Refused/call ended	9	=> /INT

Q88:

What type of school are you attending?

Four year college/university	1	
Junior college	2	
Vocational technical school	3	
High school; GED classes	4	
Other	5	O
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q89:

Would you like to pursue additional education or obtain additional training now or in the future?

Yes	1	
No	2	=> /Q91
Don't Know	7	=> /Q91
Refused/call continued	8	=> /Q91
Refused/call ended	9	=> /INT

Q89A:

What type of education or training?

Bachelor's degree	1	
Graduate school or professional degree	2	
Vocational/technical school	3	
Computer related training	4	
Other	5	
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q90:

Including yourself, how many persons in your household are 18 years or older?

1	1	
2	2	
3	3	
4	4	
5	5	
6	6	
More than 6	7	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q91:

How many persons 18 years or older in your household are employed or self-employed, including yourself?

1	1	
2	2	
3	3	
4	4	
5	5	
6	6	
More than 6	7	
0	8	
Don't know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q92:

Now let me ask you a few questions about child care. A concern of many working parents is the problem of obtaining quality child care for children while parents are at work. Do you have any children under 15 years of age?

Yes	1	=> /Q93
No	2	
Refused/call continued	8	
Refused/call ended	9	=> /INT

JR17:

=> Q95

sinon => GBYE

si ((Q12=1)|(Q13=1)|(Q14=1))

Q93:

Do you have difficulty obtaining care for your children so that you can work?

Yes	1	=> /Q94
No	2	
Don't Know	7	
Refused continued	8	
Refused ended	9	=> /INT

JR18:

=> Q95

sinon => GBYE

si ((Q12=1)|(Q13=1)|(Q14=1))

Q94:

Interviewer: Select all that apply

Do any of the following apply to your situation?

I NEED CARE WHEN MY CHILD IS SICK SO I CAN WORK	1	
I CAN'T WORK NIGHT OR WEEKENDS BECAUSE I CAN'T GET CHILD CARE	2	
I CAN'T FIND CARE AT ALL FOR ONE OR MORE OF MY CHILDREN	3	
I CAN'T FIND CARE FOR MY INFANT OR TODDLER	4	
I NEED BETTER QUALITY CARE THAN I AM GETTING NOW	5	
I CAN'T EARN ENOUGH TO GET CHILD CARE	6	
Don't Know	77	
Refused continued	88	
Refused ended	99	=> /INT

JR19:

=> Q95

sinon => GBYE

si ((Q12=1)|(Q13=1)|(Q14=1))

Q95:

Now let me ask how much you ALONE earn before taxes are taken out of your paycheck? First are you paid by the hour?

Yes	1	=> /Q96
No	2	=> /Q97
Refused/call continued	8	=> /Q97
Refused/call ended	9	=> /INT

Q96:

Please stop me when I read your hourly pay rate.

LESS THAN \$6.75	1	
\$6.75 TO 8.49	2	
\$8.50 TO 9.99	3	
\$10.00 TO 11.24	4	
\$11.25 TO 13.24	5	
\$13.25 to 15.74	6	
\$15.75 TO 19.24	7	
\$19.25 TO 24.24	8	
\$24.25 TO 43.24	9	
\$43.25 TO 60.00	10	
MORE THAN \$60.00	11	
Don't Know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q97:

Now I am going to read you a series of income ranges. Please stop me when I read how much you ALONE earned, before taxes, in 2006.

LESS THAN \$14,000	1	=> /Q97A
\$14,001 TO \$18,000	2	=> /Q97A
\$18,001 TO \$21,000	3	=> /Q97A
\$21,001 TO \$23,000	4	=> /Q97A
\$23,001 TO \$28,000	5	=> /Q97A
\$28,001 TO \$33,000	6	=> /Q97A
\$33,001 TO \$40,000	7	=> /Q97A
\$40,001 TO \$50,000	8	=> /Q97A
\$50,001 TO \$90,000	9	=> /Q97A
\$90,001 TO \$125,000	10	=> /Q97A
MORE THAN \$125,000	11	=> /Q97A
Don't know	77	=> /Q97A
Refused/call continued	88	=> /Q97A
Refused/call ended	99	=> /INT

Q97A:

I am going to read a series of income ranges again. Please stop me when I read what your total household income was, before taxes, for 2006.

LESS THAN \$14,000	1	
\$14,001 TO 18,000	2	
\$18,001 TO 21,000	3	
\$21,001 TO 23,000	4	
\$23,001 TO 28,000	5	
\$28,001 TO 33,000	6	
\$33,001 TO 40,000	7	
\$40,001 TO 50,000	8	
\$50,001 TO 90,000	9	
\$90,001 TO 125,000	10	
MORE THAN 125,000	11	
Don't Know	77	
Refused/call continued	88	
Refused/call ended	99	=> /INT

Q98:

Does any of your own income come from tips or commissions?

Yes	1	
No	2	=> /JR22
Refused/call continued	8	=> /JR22
Refused/call ended	9	=> /INT

Q99:

About what percentage would you say?

Don't know	777	
Refused/call continued	888	
Refused/call ended	999	=> /INT

JR22:

=> GBYE

sinon => Q100

si (Q16=1)|(Q16=7)|(Q16=8)

Q100:

Since you are commuting to a job outside of your county, we would like to ask one last question: If a job opportunity came up closer to home within your own county, would you consider it if it were: A more desirable job than the job you have now in terms of wages, benefits, and working conditions?

Yes	1	
No	2	=> /GBYE
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q101:

Would you consider a local job that is comparable to the one that you have now?

Yes	1	
No	2	=> /GBYE
Don't Know	7	
Refused/call continued	8	
Refused/call ended	9	=> /INT

Q102:

Would you consider a local job that is slightly LESS desirable, with lower wages and less benefits, than the one that you have now?

Yes 1

No 2

Don't Know 7

Refused/call continued 8

Refused/call ended 9

=> /INT

Data Breakdown for the Okmulgee Area Labor Force Study

Table 1: Attractiveness of A Job that Pays \$10-over \$20 per hour	Persons who are working							Job Seekers
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Percent

Job that pays \$10 per hour								
<i>Of those with a response...</i>								
Very Unattractive	47.7	25.0	41.7	48.9	67.7	39.5	37.1	0.0
Unattractive	21.1	25.0	0.0	23.4	9.7	30.2	22.9	11.1
Neither Unattractive Nor Attractive	7.3	0.0	0.0	8.5	9.7	7.0	5.7	11.1
Attractive	6.4	12.5	8.3	6.4	6.5	7.0	5.7	11.1
Very Attractive	12.8	25.0	50.0	8.5	3.2	7.0	28.6	66.7
Depends on the type of work	1.8	12.5	0.0	1.1	0.0	4.7	0.0	0.0
Doesn't want to work	0.9	0.0	0.0	1.1	0.0	2.3	0.0	0.0
Other	0.9	0.0	0.0	1.1	3.2	0.0	0.0	0.0

Job that pays \$12 per hour								
<i>Of those with a response...</i>								
Very Unattractive	69.0	50.0	100.0	68.0	80.0	52.2	73.3	0.0
Unattractive	13.8	25.0	0.0	14.0	10.0	17.4	13.3	0.0
Neither Unattractive Nor Attractive	6.9	0.0	0.0	8.0	5.0	13.0	6.7	50.0
Attractive	6.9	25.0	0.0	6.0	0.0	17.4	0.0	50.0
Very Attractive	1.7	0.0	0.0	2.0	0.0	0.0	6.7	0.0
Other	1.7	0.0	0.0	2.0	5.0	0.0	0.0	0.0

Table 1: Attractiveness of A Job that Pays \$10-over \$20 per hour	Persons who are working							Job Seekers
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Percent

Job that pays \$14 per hour								
<i>Of those with a response...</i>								
Very Unattractive	48.1	33.3	80.0	45.7	78.9	15.8	50.0	0.0
Unattractive	17.3	66.7	0.0	15.2	5.3	26.3	21.4	0.0
Neither Unattractive Nor Attractive	26.9	0.0	0.0	30.4	15.8	42.1	21.4	0.0
Attractive	3.8	0.0	20.0	4.3	0.0	5.3	7.1	0.0
Very Attractive	3.8	0.0	0.0	4.3	0.0	10.5	0.0	100.0
Depends on type of work	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Job that pays \$16 per hour								
<i>Of those with a response...</i>								
Very Unattractive	36.5	50.0	80.0	32.6	55.0	15.8	40.0	0.0
Unattractive	15.4	0.0	0.0	17.4	15.0	15.8	13.3	0.0
Neither Unattractive Nor Attractive	17.3	50.0	0.0	17.4	15.0	10.5	20.0	0.0
Attractive	26.9	0.0	20.0	28.3	15.0	47.4	20.0	0.0
Very Attractive	3.8	0.0	0.0	4.3	0.0	10.5	6.7	100.0

Job that pays \$18 per hour								
<i>Of those with a response...</i>								
Very Unattractive	42.9	50.0	100.0	36.7	68.8	37.5	16.7	0.0
Unattractive	17.1	0.0	0.0	20.0	6.3	25.0	25.0	0.0
Neither Unattractive Nor Attractive	17.1	0.0	0.0	20.0	18.8	25.0	8.3	0.0
Attractive	8.6	0.0	0.0	10.0	6.3	0.0	16.7	0.0
Very Attractive	11.4	50.0	0.0	0.0	0.0	12.5	25.0	0.0

Table 1: Attractiveness of A Job that Pays \$10-over \$20 per hour	Persons who are working							Job Seekers
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Percent

Job that pays \$20 per hour								
<i>Of those with a response...</i>								
Very Unattractive	44.4	50.0	100.0	34.8	53.3	28.6	33.3	0.0
Unattractive	22.2	0.0	0.0	26.1	6.7	28.6	50.0	0.0
Neither Unattractive Nor Attractive	18.5	50.0	0.0	21.7	26.7	14.3	0.0	0.0
Attractive	14.8	0.0	0.0	17.4	13.3	28.6	16.7	0.0
Very Attractive	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Job that pays more than \$20 per hour								
<i>Of those with a response...</i>								
Very Unattractive	13.0	0.0	0.0	15.8	15.4	16.7	0.0	0.0
Unattractive	4.3	0.0	0.0	5.3	0.0	0.0	20.0	0.0
Neither Unattractive Nor Attractive	52.2	50.0	60.0	47.4	46.2	66.7	40.0	0.0
Attractive	26.1	50.0	40.0	26.3	30.8	16.7	40.0	0.0
Very Attractive	4.3	0.0	0.0	5.3	7.7	0.0	0.0	0.0
Depends on type of work	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Table 2: Desirability of Jobs that Pay \$10-over \$20 per hour	Persons who are working							Job Seekers
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Job is Desirable

(Attractive + Very Attractive)

	Percent							
\$10 per hour	19.2	37.5	58.3	14.9	9.7	14.0	34.3	77.8
\$12 per hour	8.6	25.0	0.0	8.0	0.0	17.4	6.7	50.0
\$14 per hour	7.6	0.0	20.0	8.6	0.0	15.8	7.1	100.0
\$16 per hour	30.7	0.0	20.0	32.6	15.0	57.9	26.7	100.0
\$18 per hour	20.0	50.0	0.0	10.0	6.3	12.5	41.7	0.0
\$20 per hour	14.8	0.0	0.0	17.4	13.3	28.6	16.7	0.0
\$20+ per hour	30.4	50.0	40.0	31.6	38.5	16.7	40.0	0.0
	Number of Persons							
\$10 per hour	14,240	1,770	4,717	9,444	2,027	3,965	8,326	4,197
\$12 per hour	19,394	2,508	4,717	13,759	2,027	8,203	9,394	4,796
\$14 per hour	23,557	2,508	5,392	18,026	2,027	11,381	10,450	5,394
\$16 per hour	39,095	2,508	5,932	32,812	4,858	21,188	14,141	5,394
\$18 per hour	46,110	3,614	5,932	35,869	5,869	22,079	18,366	5,394
\$20 per hour	50,263	3,614	5,932	40,656	7,868	23,864	19,352	5,394
\$20+ per hour	57,530	4,167	6,796	47,837	12,886	24,608	21,320	5,394

Table 2: Desirability of Jobs that Pay \$10-over \$20 per hour	Persons who are working							Job Seekers
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Job is Not Desirable

(Unattractive + Very Unattractive)

	Percent							
\$10 per hour	68.8	50.0	41.7	72.3	77.4	69.7	60.0	11.1
\$12 per hour	82.8	75.0	100.0	82.0	90.0	69.6	86.6	0.0
\$14 per hour	65.4	100.0	80.0	60.9	84.2	42.1	71.4	0.0
\$16 per hour	51.9	50.0	80.0	50.0	70.0	31.6	53.3	0.0
\$18 per hour	60.0	50.0	100.0	56.7	75.1	62.5	41.7	0.0
\$20 per hour	66.6	50.0	100.0	60.9	60.0	57.2	83.3	0.0
\$20+ per hour	30.4	50.0	40.0	31.6	38.5	16.7	40.0	0.0

	Number of Persons							
\$10 per hour	41,231	1,475	1,407	38,996	14,609	16,975	9,568	133
\$12 per hour	45,354	1,659	3,374	40,690	16,988	14,001	12,885	0
\$14 per hour	33,100	2,212	1,727	27,621	15,893	7,131	9,870	0
\$16 per hour	18,203	1,106	1,727	15,285	11,231	2,253	5,400	0
\$18 per hour	16,835	553	2,159	15,599	11,290	3,900	2,463	0
\$20 per hour	15,921	553	2,159	13,840	7,820	2,548	4,099	0
\$20+ per hour	5,058	277	518	4,912	3,086	620	1,181	0

Table 3: Characteristics of the Workforce	Persons who are working						
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level		
					At Least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma
Percent							
Workforce Status							
Permanent job	93.6	85.7	58.3	97.9	100.0	95.2	86.1
Temporary job	5.5	14.3	41.7	1.1	0.0	2.4	13.9
Want full-time with one employer	46.7	0.0	0.0	53.8	100.0	66.7	0.0
Has taken action in the last three months to find a new job	10.9	37.5	100.0	0.0	9.7	7.1	17.1
Of those looking for a new job, primary reason for looking:							
Better pay	15.4	0.0	15.4	0.0	0.0	33.3	14.3
Better benefits	7.7	33.3	7.7	0.0	0.0	0.0	14.3
Want to work closer to home	38.5	0.0	38.5	0.0	0.0	0.0	71.4
Family responsibilities	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Change in career	15.4	33.3	15.4	0.0	33.3	33.3	0.0
Other	23.1	33.3	23.1	0.0	66.7	33.3	0.0
Don't know	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Average number of jobs held in working lifetime (number)	2.0	2.3	2.5	1.9	1.7	2.2	2.3
Benefits of Current Job							
Paid vacation	65.5	42.9	27.3	71.0	67.7	66.7	61.1
All of health insurance paid by employer	59.8	25.0	33.3	65.5	76.9	57.1	48.5
Part of health insurance paid by employer	10.8	12.5	0.0	11.5	11.5	9.5	12.1
Education and training benefits	48.0	25.0	20.0	51.7	84.6	42.9	26.5
Retirement plan	65.0	57.1	30.0	69.0	92.3	61.0	50.0
Current job offers advancement potential	63.7	42.9	20.0	68.2	76.9	66.7	48.5

Table 3: Characteristics of the Workforce	Persons who are working						
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level		
					At Least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma

Percent

Pay increase needed to change jobs							
Less than 5% increase	5.5	0.0	0.0	6.4	10.0	2.3	2.8
Between 5% and 10% increase	18.3	28.6	50.0	13.8	6.7	14.0	33.3
Between 10% and 15% increase	30.3	42.9	25.0	29.8	26.7	39.5	25.0
Between 15% and 20% increase	8.3	0.0	8.3	9.6	13.3	7.0	5.6
More than 20% increase	21.1	14.3	8.3	22.3	23.3	23.3	13.9
Not interested at any increase	13.8	14.3	8.3	14.9	20.0	11.6	13.9
Ten percent or less	23.8	28.6	50.0	20.2	16.7	16.3	36.1
Fifteen percent or less	54.1	71.5	25.0	50.0	43.4	55.8	61.1
Sector of Employment							
Government	21.8	25.0	25.0	22.1	35.5	28.6	2.8
Private for profit company	57.3	50.0	58.3	55.8	35.5	54.8	77.8
Non-profit org. (Incl. tax exempt & charitable orgs.)	7.3	0.0	0.0	8.4	12.9	7.1	2.8
Self-employed	11.8	12.5	16.7	11.6	16.1	4.8	16.7
Working in family business	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Other	1.8	12.5	0.0	2.1	0.0	4.8	0.0

Table 3: Characteristics of the Workforce	Persons who are working						
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level		
					At Least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma
Percent							
Government Employment							
Federal	8.0	0.0	0.0	9.5	0.0	18.2	0.0
State	44.0	50.0	66.7	38.1	66.7	18.2	100.0
Local	44.0	50.0	33.3	47.6	25.0	63.6	0.0
Private Industry Sector							
Agricultural	1.1	0.0	0.0	1.4	0.0	0.0	2.8
Mining	3.4	0.0	10.0	2.7	5.0	3.2	2.8
Construction	3.4	0.0	0.0	4.1	0.0	3.2	5.6
Manufacturing	6.8	14.3	0.0	6.8	0.0	3.2	11.1
Trans., Comm., or Public Utility	10.2	0.0	0.0	12.2	15.0	12.9	5.6
Wholesale or retail trade	6.8	0.0	0.0	8.1	10.0	0.0	11.1
Restaurants	6.8	14.3	0.0	6.8	0.0	19.4	0.0
Legal	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Health Services	14.8	28.6	0.0	14.9	10.0	12.9	19.4
Educational Services	3.4	0.0	0.0	4.1	10.0	3.2	0.0
Business Services	2.3	0.0	0.0	2.7	5.0	3.2	0.0
Engineering Services	9.1	14.3	0.0	10.8	20.0	12.9	2.8
Personal Services	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Finance, Insurance, Real Estate	5.7	14.3	30.0	2.7	15.0	3.2	2.8
Other	23.9	14.3	60.0	20.3	10.0	16.1	36.1

Table 4: Transportation and Commuting	Persons who are working						
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level		
					At Least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma

Percent

Distance traveled to place of employment							
0 - 5 miles	33.0	25.0	15.4	34.0	36.7	33.3	27.0
6 - 10 miles	21.1	37.5	23.1	21.3	10.0	28.6	24.3
11- 20 miles	17.4	0.0	15.4	18.1	36.7	11.9	5.4
21- 30 miles	17.4	12.5	38.5	13.8	6.7	11.9	29.7
31- 50 miles	4.6	12.5	0.0	5.3	3.3	9.5	2.7
More than 50 miles	0.9	0.0	0.0	1.1	0.0	2.4	0.0
Work at home	3.7	0.0	0.0	4.3	6.7	0.0	5.4
10 miles or less	54.1	62.5	38.5	55.3	46.7	61.9	51.3
11 miles or more	40.3	25.0	53.9	38.3	46.7	35.7	37.8
21 miles or more	22.9	25.0	38.5	20.2	10.0	23.8	32.4
Willingness to commute							
0 - 5 miles	8.1	0.0	0.0	9.6	3.2	4.9	19.4
6 - 10 miles	11.7	12.5	41.7	6.4	6.5	4.9	25.0
11- 20 miles	23.4	12.5	16.7	25.5	35.5	22.0	13.9
21- 30 miles	33.3	37.5	41.7	33.0	38.7	29.3	30.6
31- 50 miles	17.1	12.5	0.0	19.1	12.9	29.3	5.6
More than 50 miles	0.9	12.5	0.0	1.1	0.0	2.4	0.0
Don't know	4.5	12.5	0.0	4.3	0.0	7.3	5.6
11 miles or more	74.7	75.0	58.4	78.7	87.1	83.0	50.1
21 miles or more	51.3	62.5	41.7	53.2	51.6	61.0	36.2
31 miles or more	18.0	25.0	0.0	20.2	12.9	31.7	5.6

Table 4: Transportation and Commuting	Persons who are working						
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level		
					At Least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma
Percent							
Transportation reliable enough to commute	92.1	83.3	100.0	92.6	94.1	93.1	82.4
Not willing to commute 20 miles or more							
Family obligations	4.1	0.0	0.0	5.0	13.3	0.0	0.0
Unreliable transportation	4.1	0.0	0.0	5.0	0.0	15.4	0.0
Don't wish to drive that much	20.4	66.7	14.3	20.0	6.7	23.1	25.0
Gas prices	30.6	33.3	71.4	22.5	40.0	0.0	45.0
Takes too much time	22.4	0.0	0.0	27.5	26.7	23.1	20.0
Other	18.4	0.0	14.3	20.0	13.3	38.5	10.0

Table 5: Education and Job Skills	Persons who are working							Job Seekers
	Total	Under-employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Percent

Utilization of Education and Skills							
Feel underutilized	33.0	100.0	75.0	24.5	12.9	52.4	30.6
<i>Of those who feel underutilized ...</i>							
Prev. job required more skill/edu.	11.1	28.6	20.0	8.3	0.0	13.0	9.1
Have had add. job training/edu.	8.3	28.6	0.0	4.2	25.0	8.7	9.1
Train/edu. not required in current job	8.3	42.9	10.0	4.2	25.0	13.0	0.0
Earned more \$ in a previous job	2.8	0.0	0.0	4.2	0.0	4.3	0.0
Skill/edu. better used in previous job	58.3	85.7	100.0	39.1	75.0	42.9	81.8
Would change jobs to better use skill	80.6	100.0	88.9	72.7	25.0	86.4	90.0
Underemployed	6.4	100.0	25.0	0.0	0.0	14.3	2.9
Level of education							
Less than high school	0.9	0.0	0.0	1.1	0.0	0.0	0.0
High school	33.0	14.3	50.0	30.9	0.0	0.0	100.0
Some college	28.4	57.1	16.7	27.7	0.0	73.8	0.0
Associate degree	10.1	28.6	8.3	10.6	0.0	26.2	0.0
Bachelor's of Science degree	20.2	0.0	25.0	21.3	73.3	0.0	0.0
Bachelor's of Arts degree	3.7	0.0	0.0	4.3	13.3	0.0	0.0
Postgraduate degree	3.7	0.0	0.0	4.3	13.3	0.0	0.0
High School or less	33.9	14.3	50.0	32.0	0.0	0.0	100.0
Some college or less	62.3	71.4	66.7	59.7	0.0	73.8	0.0
At least Bachelor's degree	27.6	0.0	25.0	29.9	99.9	0.0	0.0

Table 5: Education and Job Skills	Persons who are working							Job Seekers
	Total	Under- employed	Job Shifters	Job Keepers	Highest education level			
					At least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	

Percent

Technical Training								
Vocational training, apprentice training or special professional training	59.2	60.0	33.3	64.4	33.3	61.3	60.0	
Computer Skills (among those with skills not used in present employment)								
Workers with computer skills (percent)	18.2	0.0	0.0	21.5	19.4	26.2	11.1	
Workers with computer skills (number)	13,499	0	0	13,627	4,054	7,420	2,694	
Strongest Computer Skill								
Word processing (MS-Word)	40.0	0.0	0.0	40.0	50.0	45.5	0.0	
Spreadsheet analysis (Excel, Lotus)	5.0	0.0	0.0	5.0	16.7	0.0	0.0	
Bookkeeping (Quicken)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Computer assisted design (CAD)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Web site development	10.0	0.0	0.0	10.0	33.3	0.0	0.0	
Work on machines, troubleshooting	25.0	0.0	0.0	25.0	0.0	45.5	0.0	
Maintains a computer network	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Computer programming (C, SAS, SPSS)	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Develops own software applications	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Other computer skill	15.0	0.0	0.0	15.0	0.0	9.1	75.0	
Don't know	5.0	0.0	0.0	5.0	0.0	0.0	25.0	
Student Status								
Full-time student	7.3	14.3	0.0	7.5	0.0	18.6	0.0	11.1
Part-time student	2.7	0.0	0.0	3.2	6.5	4.7	0.0	0.0
Not a student	90.0	85.7	100.0	89.2	93.5	76.7	100.0	88.9

Table 6: Demographics	All persons			Persons who are working						Persons not working
	Total	Males	Females	Under- employed	Job Shifters	Job Keepers	Highest education level			Job Seekers
							At Least a Bachelor's Degree	Some College or Associate's Degree	High School Diploma	
Number of responses (weighted values)	162	80	83	7	12	94	31	42	36	8
Estimated persons 18 years old or older	109,230	53,632	55,598	4,720	8,091	63,381	20,902	28,319	24,273	5,394
	Percent									
Gender										
Males	49.1	100.0	0.0	42.9	66.7	48.9	45.2	52.4	54.3	44.4
Females	50.1	0.0	100.0	57.1	33.3	51.1	54.8	47.6	45.7	55.6
Marital Status										
Married	54.9	57.5	52.4	100.0	41.7	59.6	74.2	61.9	43.2	55.6
Widowed	8.7	6.3	11.0	0.0	0.0	3.2	0.0	2.4	5.4	0.0
Divorced	10.7	7.5	13.4	0.0	16.7	8.5	12.9	7.1	8.1	11.1
Living with a partner	0.8	0.0	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Never married	24.9	28.8	22.0	0.0	41.7	28.7	12.9	28.6	43.2	33.3
Age Category										
18-24	12.3	12.7	12.2	0.0	45.5	16.0	0.0	23.8	27.8	0.0
25-44	36.6	36.7	36.6	50.0	45.5	47.9	71.0	38.1	38.9	66.7
45-64	31.9	31.6	31.7	37.5	9.1	31.9	25.8	33.3	27.8	22.2
65 or older	19.2	19.0	19.5	12.5	0.0	4.3	3.2	4.8	5.6	11.1