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> Illinois Bureau of Labor Statistics. Industrial Opportunities (1911)







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STATE OF ILLINOIS

BULLETIN

Industrial Opportunities

Municipalities having a population of one thousand or more, Manufactures now established. Cities and towns desiring additional industries. Inducements offered. Facilities and advantages of locations.

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Part II of the Sixteenth Biennial Report, Bureau of Labor Statistics for 1910.

Bureau of Labor Statistics. DAVID ROSS, Secretary.

SPRINGFIELD, LLL. ILLINOIS STATE JOURNAL CO., STATE PRINTERS 1911

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Ill. Hist. Survey

BOARD OF COMMISSIONERS OF LABOR.

M. H. MADDEN, President, Chicago.FRANK B. MOTT, Galesburg.J. D. PETERS, Carbondale.

Secretary, DAVID Ross, Springfield.



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BUREAU OF LABOR STATISTICS—INDUSTRIAL OPPORTUNITIES.

List of cities and towns to which schedules were sent to the chief officers; those making report and those failing to send any returns.

NOTE-The page numbers in the second column refer to the descriptive particulars.

Municipalities to which Schedules were Sent.	Reporting.	Page.	Failing to Report.
Abingdon	Abingdon	22	
Albion	Albion	22	
Aledo			Aledo
Altamont			Altamont
Alton	Alton	23	
Amboy	Amboy	23	•
Anna	Anna	24	
Arcola	Arcola	24	
Arlington Heights	Arlington Heights	24	
Ashland			Ashland
Assumption	Assumption	25	
Astoria	Astoria	· 25	
Athens	Athens	25	
Atlanta	Atlanta	26	
Auburn			Auburn
Augusta			Augusta
Aurora.	Aurora	26	
Averyville	Averyville	27	
Barrington.			Barrington
Barry	Barry	27	
Batavia	Batavia	28	
Beardstown	Beardstown	28	
Belleville	Belleville	28	
Belvidere	Belvidere	29	
Bement			Bement.

LIST OF MUNICIPALITIES.

BUREAU OF LABOR STATISTICS.

Municipalities to which Schedules were Sent.	Reporting.	Page.	Failing to Report.
Benton			Benton
Bloomington.			Bloomington
Blue Island	Blue Island	29	
Braceville.	Braceville	30	
Bradley			Bradley
Braidwood	Braidwood	30	
Breese.	Breese	30	
Brookfield	Brookfield	31	
Brooklyn			Brooklyn
Bunker Hill	Bunker Hill	31	
Bushnell			Bushnell
Byron	Byron	31	
Cairo	Cairo	32	
Cambridge	Cambridge	32	
Camp Point	Camp Point	. 32	
Canton			Canton
Carbondale	••••••		Carbondale
Carbon Hill	Carbon Hill	33	
Carlinville			Carlinville
Carlyle			Carlyle
Carmi.	Carmi	33	
Carpentersville	Carpentersville	33	
Carrollton.			Carrollton
Carterville	•		Carterville
Carthage			Carthage
Casey	Casey	. 34	
Centralia			Centralia
Cerro Gordo	Cerro Gordo	34	
Champaign	Champaign	34	
Charleston			Charleston
Chatsworth	Chatsworth	35	
Chenoa			Chenoa
Chester	Chester	35	
Chicago Heights	Chicago Heights	36	
Chillicothe			Chillicothe
Christopher			Christopher
Clinton	Clinton	36	
Coal City.	Coal City	36	

INDUSTRIAL OPPORTUNITIES.

Municipalities to which Schedules were Sent. Reporting. Page. Failing to Report. Cobden Cobden..... Colchester. Colchester Colfax Ċolfax..... Collinsville..... Collinsville. 37 Cuba..... Cuba 37 37 Decatur. Decatur. 38 DeKalb..... DeKalb. Delavan... Delavan Desplaines..... Desplaines..... Dixon Dixon..... Dolton Dolton 39 39 Dwight..... Dwight..... 39 East Dubuque...... East Dubuque...... 40 East Dundee..... East Dundee..... East St. Louis 40 Edinburg..... Edinburg..... 40 Effingham..... Effingham..... Eldorado..... Eldorado Elgin.... Elgin 41 Elmhurst Elmhurst..... Elmwood Elmwood 41 El Paso.... El Paso.... Eureka Eureka 42 Evanston..... Evanston..... 42 Fairbury. Fairbury 42 Fairfield Fairfield.... Farmer City Farmer City 42 Farmington..... Farmington..... 43 Flora Flora 43 Forreston Forreston..... 43 Fort Sheridan Fort Sheridan..... Freeburg..... Freeburg.....

Municipalities to which Schedules were Sent.	Reporting.	Page.	Failing to Report.
Freeport	Freeport	44	
Fulton			Fulton
Galena	Galena	44	
Galesburg.			Galesburg
Galva			Galva
Gardner			Gardner
Geneseo			Geneseo
Geneva	Geneva	44	
Genoa	Genoa	45	
Germantown	Germantown	45	
Gibson City.	Gibson City	45	
Gilman	Gilman	46	
Girard	Girard	46	
Glencoe	Glencoe	46	
Golconda	Golconda	47	
Granite City	Granite City	47	
Grayville	Grayville	47	
Greenfield			Greenfield
Greenview			Greenview
Greenville			Greenville
Griggsville	Griggsville	48	
Grossville			Grossville
Hamilton			Hamilton
Harlem			Harlem
Harrisburg	Harrisburg	48	
Harvard	Harvard	48	
Harvey	Harvey	49	•••••
Havana			Havana
Henry	Henry	49	
Herrin	Herrin	49	
Highland			Highland
Highland Park	Highland Park	50	
Highwood	Highwood	50	
Hillsboro			Hillsboro
Hinsdale.	Hinsdale	50	
Homer			Homer
Hoopeston	Hoopeston	50	
Jacksonville	Jacksonville	51	l

INDUSTRIAL OPPORTUNITIES.

Municipalities to which Schedules were Sent. Reporting. Page. Failing to Report. Jersevville..... Jerseyville..... 51 Joliet.... Joliet.... 51 Jonesboro Jonesboro 52 Kangley Kangley. 52 Kankakee... Kankakee..... 52 Kansas. 53 Kansas.... Keithsburg. Keithsburg..... 53 Kewanee..... 54 Kewanee.... Kinmundy Kinmundy Kirkwood..... Kirkwood..... Knoxville. Knoxville. 54 Lacon..... Lacon..... 1.... Ladd..... Ladd..... 54La Harpe..... La Harpe..... 55 Lake Forrest..... Lake Forrest 55Lanark..... 55 Lanark LaSalle LaSalle. 56Lawrenceville. Lawrenceville..... Lebanon..... Lebanon..... Lemont..... Lemont LeRoy. 56 Lena..... Lena Lewistown. Lewistown 56 57 Lexington..... Lexington Lincoln. Lincoln 57 Litchfield 57 Litchfield Lockport..... Lockport Macomb. Macomb. 58 McLeansboro McLeansboro. McHenry..... McHenry..... 58 Madison Madison..... 58 59 Marengo..... Marengo..... Marion..... Marion..... 59 Marissa Marissa..... Maroa 60 Maroa Marseilles. Marseilles 60 Marshall..... 60 Marshall . Martinsville..... Martinsville..... 61

Municipalities to which Schedules were Sent.	Reporting.	Page.	Failing to Report.
Mascoutah	Mascoutah	61	
Mason City			Mason City
Mattoon			Mattoon
Maywood			Maywood
Melrose Park			Melrose Park
Mendota	Mendota	61	
Metropolis	Metropolis	61	
 Milford			Milford
Millstadt	Millstadt.	62	
Minonk			Minonk
Moline	Moline	62	
Momence			Momence
Monmouth			Monmouth.
Monticello	Monticelle	63	
Monticeno Morgan Park	Montricento		Morgan Park
0			
Morris		63	
Morrison	Morrison	63	
Mound City	••••••		Mound Ci y
Mt. Carmel			Mt. Carmel
Mt. Carroll			Mt. Carroll
Mt. Morris	Mt. Morris	64	
Mt. Olive	Mt. Olive	64	
Mt. Pulaski			Mt. Pulaski
Mt. Sterling	Mt. Sterling	64	
Mt. Vernon			Mt. Vernon
Moweaqua	Moweaqua	65	
Murphysboro	Murphysboro	65	
Naperville	Naperville	65	
Nashville			Nashville
Nauvoo	Nauvoo	66	
Neoga			Neoga
Newman			Newman
Newton	Newton	66	
Nilwood	Nilwood	66	
Nokomis	Nokomis.	67	
Normal	Normal.	67	
North Chicago		67	
North Peoria.			North Peoria

INDUSTRIAL OPPORTUNITIES.

Municipalities to which Schedules were Sent.	Reporting	Page	Failing to Report.
North Utica			North Utica
Oakland	Oakland	68	
Odell	Odell	68	· · · · · · · · · · · · · · · · · · ·
• Odin			Odin
O'Fallon	O'Fallon	68	
Olney	Olney	68	
Onargo	Onargo	69	
Oquawka			Oquawka
Oregon			Oregon
Ottawa	Ottawa	69	
Palatine	Palatine	69	
Pana	Pana.	70	
Paris	Paris	70	
Park Ridge.	Park Ridge	70	
Paxton			Paxton
Pecatonica	Pecatonica	71	
Pekin			
Peoria.			
Peotone	Peotone	71	
Peru	1 cotone		
Petersburg.			
U U		71	
Pinckneyville.			Di44-6-13
Pittsfield			
Plano			1
Polo	Polo	71	
Pontiae	Pontiac	72	
Princeton			Princeton
Prophetstown			
Quincy			
Rantoul	Rantoul	72	
Red Bud	Red Bud	72	
Ridgely			Ridgely
Riverside			Riverside
Riverton			Riverton
Robinson			. Robinson
Rochelle	Rochelle	73	
Rockfalls	•		Rockfalls
Rockford		<u> </u>	Rockford

BUREAU OF LABOR STATISTICS.

List of Municipalities-Continued.

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Municipalities to which Schedules were Sent.	Reporting.	Page.	Failing to Report.
Rock Island			Rock Island
Roodhouse.	Roodhouse	73	
Roseville			Roseville
Rossville.			Rossville
Rushville	•		Rushville
St. Anne.	St. Anne	74	
St. Charles	St. Charles	74	
St. Elmo.	St. Elmo	74	
Salem.			Salem.
Sandoval			Sandoval
Sandwich	Sandwich	74	
Savanna	Savanna	75	
Sesser			Sesser
Shawneetown	Shawneetown	75	
Sheffield	Sheffield	75	
Shelbyville	Shelbyville.	76	
Sheldon	Sheldon	76	
Sorento.	Sorento	76	
Sparta	Sparta	77	
Springfield.	Springfield	77	
Spring Valley	Spring Valley	77.	
Staunton	Staunton	78	
Sterling	Sterling	78	
Streator.	Streator	78	
Sulliyan	Streator		Sullivan
Sumner	Sumner:	79	
Sycamore		79 79	
	Sycamore		
Taylorville	Taylorville	80	······
	Toluca	80	·····
Toulon			Toulon
Trenton.	The other		Trenton
Troy City	Troy City	80	
Tuscola.			Tuscola
Upper Alton			Upper Alton
Urbana.	Urbana	81	
Vandalia.			Vandalia
	Venice	. 81	
Vermont	••••••	•••••	Vermont

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INDUSTRIAL OPPORTUNITIES.

Municipalities to which Schedules were Sent. Reporting. Page. Failing to Report. Vienna.... Vienna 81 Virden..... Virden..... Virginia..... Virginia..... Warren..... Warren. 81 Warsaw Warsaw.... 82 Washington..... Washington..... Waterloo....: Waterloo.... 82 Watseka Watseka.... 83 Waukegan.... Waukegan..... 83 Waverly.... Waverly..... Wenona Wenona..... 83 West Chicago 84 West Dundee..... West Dundee West Frankfort. West Frankfort West Hammond West Hammond..... 84 Westville.... Westville..... 84 Wheaton.... Wheaton..... 84 White Hall..... White Hall..... 85 Wilmette.... Wilmette..... 85 85 Winchester Winchester 85 Winnetka..... Winnetka.... Winstanley Park. Winstanley Park..... Woodstock. Woodstock. 86 Wyoming..... Wvoming.....

INTRODUCTORY.

With a view of ascertaining what inducements the cities of Illinois, outside of Chicago, have to offer in the way of encouraging investments in manufacturing enterprises, the Bureau instituted an investigation based on the following schedule:

STATE BUREAU OF LABOR STATISTICS, SPRINGFIELD, ILLINOIS.

REPORT ON INDUSTRIAL OPPORTUNITIES.

Date —

Name of person giving information-

1. Name and location of city——. Tax rate for county purpose including bond if any \$——. Township \$——. City including bond and park tax if any \$——.

2. Number of railroads—. Trains daily—. State whether there are good facilities for the receipt and shipment of freight—.

3. How much land have you available and suitable for additional manufacturing purposes——. Give location with respect to railroads—.

4. What inducements has your ctiy to offer to secure factories either in furnishing sites or financial aid—. Are there any idle factory buildings—. If so describe them—.

5. What is the cost of coal per ton for manufacturing purposes \$----.

6. Have you a good water supply for household and manufacturing purposes—. How furnished—. If by plant, at what cost to factories \$—.

7. What agricultural products have you that would supply material for manufacturing—. What mineral products—.

estimated number of men or women who could be secured for such employment—.

11. Is your city supplied with gas or electric light plants—. What is the price of each to factories \$—. To other consumers \$—.

12. How provided for fighting fire-----.

13. What kind or kinds of additional enterprises would, in your opinion, be best suited to your locality—.

14. Number and names of newspapers published, daily or weekly----.

15. Number of graded schools—. High schools—. Is manual training a part of the school curriculum—.

16. Number of churches—. Number of banks—.

17. Number of manufacturing industries-----.

Note—If you have advertising material relative to any special advantages you possess as a manufacturing or commercial city, please enclose copies with your reply. If any special inducements are made to secure manufacturing enterprises, please report them.

List of manufactures of the city of----.

Name of Manufacturers.	Articles Manufactured.	Employés.		
		Male.	Females.	

A letter enclosing the schedule was addressed to the chief officer of each city containing a population of 1,000 or more, requesting that the information called for be furnished. The Bureau was entirely dependent upon the willingness of city officials to voluntarily supply the data as the limited appropriation made for the department would not permit of the employment of special canvasses a for such work. Notwithstanding repeated requests in many cases a considerable number failed to answer.

From a list of 316 cities, to which these requests were addressed, 187 made full and satisfactory replies and they constitute the accompanying report. While it is not as complete as might be desired, sufficient pertinent facts are presented from different localities to attract attention to the opportunities which the State offers for the profitable investment of capital in manufacturing. The facilities for transportation, accessability of raw material, fuel, water, light and other required supplies, together with cost, taxation rates and available labor, are all important factors in the location of industrial plants.

In the collection and publication of this data, more as a matter of advertisement than as a statistical report, the Bureau is impressed with the conviction that its effect in calling public attention to these advantages will naturally aid in increasing our great and growing power as a manufacturing State.

Of the total number reporting, all with the exception of six, desire additional factories. In the class having and desiring no manufacturing industries, the most notable city is Evanston, an educational center, and, as its mayor reported, essentially a city of homes. It offers no inducements for manufacturing of any kind, on the contrary would, if possible, prevent the location within its limits of any enterprise of that character.

Outside of the city of Chicago, which contains more than one half of the 18,000 manufacturing plants in the State, according to the last federal census, the greater part of manufacturing is confined to cities ranging in population from 5,000 to 30,000. These cities contain over 8,000 manufacturing plants, giving employment to 172,000 men and women, the annual product is valued at \$637,000,000, over one-fifth of

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which is represented in wages. Including the city of Chicago, the manufacturing record of Illinois for the year 1909 as presented in the summary of the Census Bureau, gives the following important items:

•	Ye	Per cent	
	1909.	1904.	increase 1904-1909.
Number of establishments	. 18,031	14,921	21
Capital	\$1,547,301,000	\$ 975,845,000	59 [.]
Cost of material as used	1,160,371,000	840, 057, 000	38
Salaries and wages	364, 570, 000	268, 965, 000	36
Miscellaneous expenses.	207, 592, 000	172, 186, 000	21
Value of products	1,918,321,000	1, 410, 342, 000	36
Value added by manufacture (products less cost of material).	757,950,000	570, 285, 000	33
Employés, number of salaried officials and clerks	77,902	54, 521	43
Average number of wage earners employed during the year.		379, 436	*23
Primary horse-power	1,011,874	741, 555	36-

TABULAR PRESENTATION.

The statistical part of this report is presented in a series of twelve tables, which give separate and detailed particulars of all items returned on the schedules.

Following is a summary of these tables:

I-MUNICIPALITIES-POPULATION.

Under this head will be found the cities or villages reported, the counties where located, the population in 1910 and 1900, and the increase or decrease in ten years. It will be observed that 49 of the 187 places reported a decrease in population. This is 26.2 per cent of the whole number. The city showing the greatest gain is Herrin, Williamson county. The population of this city in 1900 was 1,559, and in 1910 it had increased to 6,861 or 340.1 per cent. Kangley, LaSalle county, shows the greatest decrease, being 62.2 per cent, it now having but 380 people while in 1900 it had 1,004.

This increase and decrease in the population of these places is explained in the development and decline of mining communities. Years ago Kankley was a prosperous mining settlement, but the coal field became exhausted and the people who followed and depended for a living on the mining industry, sought other centers. The store buildings and homes of the people were torn down or removed, and but little evidence remains of its former existence. Herrin is a notable example of the rapid growth of a community dependent practically upon the business of mining coal. Rich and almost illimitable deposits of coal have been discovered at that point under conditions that invite investments. Much of the decrease in the population of certain communities can be accounted for in the natural shifting of industrial centers, particularly is this true of mining, just as the explanation of the decline in certain agricultural sections may be found in the movement from the country to the cities.

II-TAX RATE, RAILROAD FACILITIES, LANDS, INDUCEMENTS.

This showing presents important information peculiar to each locality. The tax rate for county, town and city purposes is shown so far as reported. The number of railroads and number of daily trains, facilities for receiving and shipping freight, the number of acres of land available for factories and its location with respect to railroads and the inducements offered by the different municipalities to secure factories is also shown.

Of the 74 counties which report a tax rate for county purposes, Iroquois county has the lowest—20 cents. Ford county is a close second with a rate of 23 cents. Lanark, Carroll county, reports the lowest rate for municipal purposes—22 cents—while Madison, Madison county has a city tax of 54 cents. There were however 94 municipalities that did not report the rate for city tax.

All the cities and villages shown in this table, with the exception of Nauvoo, have one or more railroads running several trains daily each way affording good facilities for receiving and shipping freight as well as excellent passenger service.

To the question "How much land have you available and suitable for additional manufacturing purposes?" one hundred and seventy-two report from a few acres to an "unlimited quantity." Seven report "none" and eight leave the question unanswered. This land is adjoining or near the railroad right of way.

III-COAL AND WATER SUPPLY, PRODUCTS, LIGHTING PLANTS.

The particulars shown in this table are, towns having factory buildings now vacant; cost of coal to factories; how water is supplied and its cost; agricultural and mineral products; the approximate number of employés that may be secured; the kind of light and the price to factories and to other consumers. The price of gas quoted is for 1,000 cubic feet and that of electricity is for the kilowatt hour.

IV-FIRE PROTECTION, RELIGIOUS AND EDUCATIONAL ADVANTAGES, INDUSTRIES DESIRED.

Here is presented the facilities for fighting fire, the kind of industry wanted, the number of newspapers, schools, churches, banks and factories in each municipality where report is made. It will be observed that all the larger cities have fire departments and some of them are excellently equipped for this important work. Forty-six cities report 96 daily newspapers, eleven cities have 15 semi-weekly and in one hundred and sixtyone municipalities are published 257 weekly newspapers. There is no report from eleven places as to newspapers.

One hundred seventy-two municipalities report 573 graded schools, and one hundred three report 174 schools, while six places make no report.

One hundred and eighty out of the 187 municipalities maintain 1,495 churches. Springfield has the largest number, 55, while Aurora and Decatur have 40 each.

Four hundred and twenty-eight banks are reported from 178 municipalities; 938 factories of different kinds are located in 127 cities and villages.

INDUSTRIAL OPPORTUNITIES.

V, VI, VII—MANUFACTURIES NOW ESTABLISHED, ARTICLES PRODUCED, WAGE EARNERS EMPLOYED.

These three exhibits present first, the name of the manufacturers, the articles made and the number of employés both male and female, and is arranged by counties. Second, the municipalities in alphabetical order, giving the county where each city or village is located. This table also gives the total number of factories, number of articles made and employés, both male and female. Third, the counties wherein the manufacturies are situated, the number of municipalities; the number of factories; the number of articles made and the number of employés in each.

VIII, IX—ESTABLISHED INDUSTRIES, PRODUCTS, LOCATIONS, •Employes.

These two presentations give, first, the manufacturies now established, the city or village where the establishment is located, also the number of plants at each place and the number of employés, both male and female. Second, showing all of the industries arranged in alphabetical order and giving the totals for the State.

X—ALL CITIES REPORTING, INDUSTRIES WANTED, HELP AVAILABLE, INDUCEMENTS OFFERED.

This showing brings to notice in detail the industry that would be welcome in the several municipalities, together with the inducements offered and the amount of help available in each. Of the 187 cities and villages, 126 report that they want industries established, 55 leave the question unanswered and six report that they do not want any. Thirteen of the 126 places that want industrial establishments, report that they have no inducements to offer and 29 do not answer the question. All of the places seeking industries with one exception, report that help is available for the kind of industry wanted. Forty-three, however, do not state the number of employés that may be obtained.

XI-PLACES OFFERING FREE SITES, INDUSTRIES WANTED, WAGE WORKERS AVAILABLE.

This division presents forty municipalities, arranged in alphabetical order, which offer free sites for the kind of factory or industry wanted and the number of employés available. The table also shows the county in which the city or village is located and the population in 1910. In addition to free sites, eight municipalities will extend financial aid to industries wanted, and the three others offer free water.

XII--PLACES OFFERING FINANCIAL AID, INDUSTRIES WANTED, HELP AVAILABLE.

This is a similar showing to the one just previous, excepting, it presents a list of 43 places that offer financial aid only.

DESCRIPTIVE PARTICULARS.

ABINGDON, KNOX COUNTY.

Population in 1910, 2,464, situated on the I. C. & C. B. & Q. Railroads, about 12 miles south of Galesburg, the county seat. Tax rate for city purposes \$2.50. Telephone and telegraph facilities. Electric light plant. International money order postoffice. Good facilities for receipt and shipment of freight. A good supply of pure water from deep wells. Water works and a volunteer fire department. Water is furnished to factories at a cost of 16 cents per 1,000 gallons. The city has four churches, two banks, two graded and one high school, and maintains manual training as a part of the school curriculum. One semi-weekly and two weekly newspapers are published here.

Abingdon is surrounded by good farms where wheat, oats, corn and dairy products are produced in abundance. A good supply of clay of commercial value is also found here.

The manufacturing industries established here at present are the Abingdon Paving Brick Company, Novelty Company, Globe Shirt Company, Abingdon Shirt Company, Abingdon Trap Company, Abingdon Wagon Company, Abingdon Sanitary Company and American Sanitary Manufacturing Company. The additional enterprises wanted by the citizens are gas and ice plants or almost any kind of industry seeking a location for which they have 160 acres of land suitable near or adjoining the railroads that is available for such purposes. It is thought that plenty of help could be secured in the city and surrounding country.

ALBION, EDWARDS COUNTY.

Population in 1910, 1,281. Situated on the Southern Railway, and is the county seat. Tax rate for county purposes 45 cents and city \$1.60. International money order postoffice. Gas light plant, good facilities for receipt and shipment of freight. At the present there is not a good supply of water, but there is a proposition pending for water works and light plant. Coal can be bought for \$1.50 per ton on track.

Albion is provided with a large gasoline engine for fighting fires. The city has five churches, two banks, one graded school, one high school, and Southern Collegiate Institute, which is a high grade academic institution, its graduated being admitted to the best colleges and universities. Two weekly newspapers are published. Albion has had no saloon in 40 years. Albion is surrounded by farms where wheat, corn, broom corn, fruits and vegetables are raised. A supply of shale and clay equal to any in the State are found here. There are four industries here which employ 75 men. Any factory seeking a location could secure plenty of land adjoining the railroad, which would be suitable for a site, and at least 200 persons could be secured for employment. Some inducements would be given by the citizens to secure additional enterprises.

ALTON, MADISON COUNTY.

Population in 1910. 17,528; situated on the Mississippi river about 20 miles north of St. Louis. Tax rate for county purposes 74 cents and city \$1.66. International money order postoffice. Both gas and electric light plants, gas being furnished for \$1.10 per 1,000 and electricity for \$1.60 per 1,000 to all consumers. Good facilities for receipt and shipment of freight, both by rail and water, there being seven railroads and river. A good supply of water is furnished from private water works plant, at a cost of 6 cents per 1,000 gallons. Alton has five first class paid fire departments, twenty-one churches, five banks, twelve graded and one high school. Three daily and two weekly newspapers are published. Alton is surrounded by farms where corn and wheat are grown. An excellent grade of limestone, clay and sand are found here. There are nineteen manufacturing industries, located here which employ 4,560 men and 395 women. Any new industry wishing to locate here could secure any amount of land desired adjoining railroads and plenty of help could be secured; there are at present two factory buildings vacant which could be secured by manufacturing concerns.

AMBOY, LEE COUNTY.

Population in 1910, 1,749; situated on the Illinois Central and C. B. & Q. Railroads about 12 miles southeast of Dixon, the county seat. Tax rate for county purposes 42 cents. Township 14 cents and city \$1.47.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight, there being two steam and one electric railways. A good supply of water is furnished by artesian well 2,000 feet deep. Coal can be bought for about \$2.00 per ton.

Amboy has steam engine and pressure tank for fighting fires, six churches, one bank, four graded and one high school. Two weekly newspapers are published. Amboy is surrounded by farms where all grains grown in the corn belt are raised, and sand and clay are found in limited quantities. There is one manufacturing concern located here, which employes ten men and one woman. Any new concern wishing to locate here would be acceptable, considerable land adjoining the railway tracks would be available and at least 100 persons here could be secured for employment, some inducements would be given to a desirable industry.

ANNA, UNION COUNTY.

Population in 1910, 2,809; situated on the Illinois Central Railroad about two miles northeast of Jonesboro, the county seat, and is connected with said town by an electric road. Tax rate for county purposes 75 cents and city \$1.35.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents per kilowatt. Good facilities for receipt and shipment of freight. At the present time water is furnished by deep wells, but waterworks are being established. Coal can be bought for \$1.25 to \$1.45 per ton.

Anna is provided with a gasoline engine for fighting fires and is expected to have 43 fire hydrants within a year. The city has eight churches, two banks, two graded and one high school. Two weekly newspapers are published.

Anna is surrounded by farms which produce grains, fruits and vegetables. Silica and limestone are found in large quantities. There are ten manufacturing industries located here. The additional enterprises wanted by the citizens are canning factories, flour mills, box factories, foundry and machine works. A considerable amount of land adjoining railway tracks would be available, and at least 300 persons could be secured for employment.

Arcola, Douglas County.

Population in 1910, 2,100. Situated on the Illinois Central and Vandalia Railroads about 8 miles south of Tuscola the county seat. Tax rate for county purposes 75 cents. Township 90 cents and city \$2.50.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. City waterworks. Arcola has good facilities for fighting fires, seven churches, two banks, two graded and one high school, with manual training a part of the school curriculum. Two newspapers are published.

Arcola is surrounded by farms which produce corn, wheat, oats and vegetables. A good supply of clay, for brick and tile is found here. There are seven manufacturing industries located here. At least 60 acres of land convenient to the railroads could be obtained for any additional manufacturing concerns, and 300 persons could be secured for employment.

The citizens would give some inducements to secure any desirable industries for the city.

ARLINGTON HEIGHTS, COOK COUNTY.

Population in 1910, 1,943. Situated on the Chicago and Northwestern Railroad about 25 miles northwest of Chicago. International money order postoffice. Gas and electric lights. Good facilities for receipt and shipment of freight. City waterworks. Coal can be bought for \$2.00 per ton delivered. Arlington Heights has a volunteer fire department, five churches, one bank, one graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published.

There are five manufacturing industries located here. Any additional concerns wishing to locate here could secure land adjoining the railroad, and any number of persons could be secured for employment.

Assumption, Christian County.

Population in 1910, 1,918. Situated on Illinois Central Railroad about 9 miles north of Pana.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Water is furnished by wells for household purposes. Coal can be bought for 75 cents to \$1.25 per ton. Assumption has a volunteer fire department, four churches, two banks, two graded and one high school. One weekly newspaper is published. Assumption is surrounded by farms which produce corn, oats, wheat, sweet corn and vegetables. There are three industries located here which employ 266 men. Any concern seeking a location could secure any amount of land for a site, and at least 200 persons could be secured for employment.

ASTORIA, FULTON COUNTY.

Population in 1910, 1,357. Situated on the C. B. & Q. Railroad, about 7 miles southeast of Vermont. International money order postoffice. Good facilities for receipt and shipment of freight. Good supply of water furnished by deep wells, at meter rates ranging from 50 cents per 1,000 gallons to $71/_{2}$ cents per 1,000 gallons, if 150,000 gallons are used each quarter. Coal can be bought for \$1.50 to \$1.75 per ton.

Astoria has a fire department, five churches, two banks, one graded and one high school. One weekly newspaper is published.

Astoria is surrounded by farms which produce corn, oats, wheat, tomatoes and beets, coal, clay, gravel and sand is found here. There are three manufacturing concerns located here. Additional enterprises that would probably be suited to this locality are canning factory and brick and concrete factory.

At least 100 acres of land adjoining the railway would be available for factory sites, and between 200 and 300 persons could be secured for employment.

ATHENS, MENARD COUNTY.

Population in 1910, 1,340. Situated on the Chicago, Peoria and St. Louis Railroad about 8 miles southeast of Petersburg, the county seat.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. There is not a good supply of water for manufacturing purposes, it being supplied for household purposes by private wells. Athens has two small chemical engines for fighting fires, six churches, one bank, one graded and one high school. One weekly newspaper is published.

Athens is surrounded by farms which produce corn, oats, wheat, and other products grown in the corn belt. Coal is found here.

There is one manufacturing concern located here which employs six men. This city would not be suitable for any large manufacturing industry.

ATLANTA, LOGAN COUNTY.

Population in 1910, 1,367. Situated on the Chicago & Alton and Vandalia Railroads about 10 miles northeast of Lincoln the county seat.

International money order postoffice. Electric light plant which furnishes electricity at 15 cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished from drilled wells, at a cost of 10 cents per 1,000 gallons. Atlanta has a volunteer fire department, five churches, two banks, graded and high schools. One weekly newspaper is published.

Atlanta is in the center of an agricultural district where corn, wheat, oats, clover and timothy hay are grown.

Coal is found here. The citizens are not particularly desirous of any manufacturing concerns locating here, although they would not object to a coal mine, ice plant or any small factory.

AURORA, KANE COUNTY.

Population in 1910, 29,807. Situated on the Chicago, Burlington & Quincy Railroad; Elgin, Joliet & Eastern; Chicago Milwaukee & Gary and Chicago & Northwestern Railroads about 9 miles south of Geneva the county seat.

This city is also connected with all principal cities in the vicinity by electric lines. Tax rate for county 75 cents. Townships 8 cents and city \$2.31. International money order postoffice. Gas and electric light plants. Gas being furnished for \$1.00 per 1,000 feet and electricity 10 cents per kilowatt. Excellent facilities for receipt and shipment of freight.

A good supply of water is furnished by artisian wells. Coal can be bought for \$1.70 to \$2.25 per ton. Aurora has a good fire department, forty churches, six banks, ten graded and two high schools, with manual training a part of the school curriculum. Four daily newspapers are published.

Aurora is surrounded by farms which produce corn, oats, wheat, rye, fruit and vegetables. Clay, sand, stone and gravel of a commercial value are found in this vicinity.

There are about fifty manufacturing industries located here, which employ about 5,983 men and 1,358 women.

The citizens are desirous of having any kind of manufacturing concerns locate here, considerable land along the railroads would make very desirable sites and plenty of help could be secured for employment.

At present there is one idle factory building with about 18,000 square feet of space and engines and boiler.

AVERYVILLE, PEORIA COUNTY.

Population in 1910, 2,668. Situated between the two branches of the Chicago, Rock Island & Pacific Railroad a few miles north of Peoria.

Tax rate for county purposes 50 cents; township $12\frac{1}{2}$ cents and city \$2.46. Gas and electric lights. Good facilities for receipt and shipment of freight. A good supply of water is furnished by Peoria Waterworks plant, which is located here, at a cost of 20 cents for first 1,000 feet and 6 cents for each 1,000 feet thereafter. Coal can be bought for \$1.00 to \$1.50 per ton.

Averyville has a paid fire department, three churches, two graded and one high school, with manual training a part of the school curriculum. Banking is done in Peoria and Peoria newspapers are delivered here. Sand of a commercial value is found here. There are eight manufacturing industries located here, which employ about 1,410 men and 100 women, the largest of these is the Avery Manufacturing Company, which manufactures threshing machines and employs 600 men and 35 women. Any new industry would be welcomed by the citizens, there being about 15 acres of land lying between the two branches of the C. R. I. & P. R. R. which is available and suitable for manufacturing purposes, and any number of persons could be secured for employment.

BARRY, PIKE COUNTY.

Population in 1910, 1,647. Situated on the Wabash Railroad about 15 miles east of the Mississippi river and East Hannibal. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from deep wells.

Barry gets a water pressure from high towers for fighting fires. The city has three churches, two banks, one graded and one high school. Two weekly newspapers are published.

Barry is surrounded by farms which produce corn, oats and wheat. Lime stone and shale are found in unlimited quantities.

There are three manufacturing industries located here which employ 21 men. Any new industry wishing to locate here could secure any amount of land adjoining the railroad, and plenty of help could be secured in this and adjoining towns. There is at present one idle factory building, this was built for manufacturing ice, but was never used. This would be an ideal location for a paving brick concern, as there is an unlimited quantity of shale that by test makes first class paving brick. This is located within one-quarter mile of railroad with an ideal location for a yard and plenty of water.

Some inducements would be offered by the citizens in securing some good enterprise to locate here.

BATAVIA, KANE COUNTY.

Population in 1910, 4,436. Situated on the Chicago, Burlington and Quincy Railroad about 10 miles north of Aurora. Tax rate for county purposes 60 cents. Township 45 cents and city \$1.86.

International money order postoffice. Both gas and electric light plants, gas being furnished at \$1.00 per 1,000 feet and electricity at 12½ cents per kilowatt. Fair facilities for receipt and shipment of freight, there being two railroads. A good supply of water is furnished by city plant at 8 cents per 1,000 feet. Coal can be bought for \$2.40 per ton. The city has 80 pounds pressure on water mains for fighting fires.

Batavia has twelve churches, two banks, three graded and two high schools, with manual training a part of the school curriculum. Two weekly newspapers are published.

Batavia is surrounded by farms which produce corn, oats and wheat. There are nine manufacturing industries located here, which employ 922 men and 79 women. Any new industry wishing to locate here could secure at least 10 acres of land adjoining the C. B. & Q. Ry., and plenty of help could be secured for employment.

As an inducement to secure any new enterprise, a site for the location of same, could probably be obtained free.

BEARDSTOWN, CASS COUNTY.

Population in 1910, 6,107. Situated on the Illinois river about 12 miles west of Virginia, the county seat.

Tax rate for county purposes 75 cents and city 65 cents. International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight, there being two railroads besides the river. Good supply of water furnished by city water plant. Coal can be bought for \$2.00 per ton. Beardstown has a volunteer fire company, nine churches, three banks, five graded and one high school, with manual training a part of the school curriculum. One daily and one weekly newspapers are published.

Beardstown is surrounded by farms where corn, wheat, rye, oats and vegetables are grown. Plenty of sand of a commercial value is found here. There are about fourteen manufacturing industries located here, which employ about 1,245 persons, besides these shell fishing and the fish industry gives employment to about 300 men.

Any new industry would be welcomed by the citizens, there are 150 acres of land which would be available and suitable for factory sites and plenty of help could be secured for employment. Good inducements would be given to secure additional enterprises to locate here.

Belleville, St. Clair County.

Population in 1910, 21,122. Situated on the Illinois Central Railroad about 12 miles southeast of East St. Louis and is the county seat. Tax rate for county purposes 68 cents and city \$1.60. International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight, there being six railroads.

A good supply of water is furnished by deep wells. Coal can be bought for \$1,25 per ton.

Belleville has a first class paid fire department, fifteen churches, three banks, ten graded and one high school. Five daily, three semi-weekly and one weekly newspapers are published.

Belleville is surrounded by farms where corn, wheat, oats and vegetables are grown. Coal, clay and shale of a commercial value are found here. There are forty-two manufacturing industries located here. Any new industries wishing to locate here could secure any amount of land desired, adjoining the railroads and at least 5,000 persons could be secured in this and adjoining cities for employment. Some inducements are offered by the business men of the city, to secure additional factories.

BELVIDERE, BOONE COUNTY.

Population in 1910, 7,253. Situated on two lines of the Chicago & Northwestern Railroad and an electric railroad and is the county seat.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished for household purposes from artesian wells. Coal can be bought for \$2.00 per ton. •

Belvidere has two fire companies, eleven churches, four banks, two graded and high schools with manual training a part of the school curriculum. One weekly and semi-weekly and two daily newspapers are published.

Belvidere is surrounded by farms where corn, oats and wheat are grown. Stone, sand and clay of a commercial value are found here. There are five manufacturing industries located here which employ about 960 men and 610 women.

Any new industries wishing to locate here could secure a suitable site adjoining the railroad and plenty of help could be secured for employment. Some inducements in the way of a free site, and some financial aid could be secured by any enterprise wishing to locate here.

BLUE ISLAND, COOK COUNTY.

Population in 1910, 8,043. Situated on the C. B. & Q. and Chicago, Rock Island and Pacific Railroads about 15 miles south of the center of Chicago.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 10 cents per kilowatt.

Good facilities for receipt and shipment of freight; there being five railroads, a good supply of water is furnished from artesian wells and the river. Coal can be bought for \$2.10 per ton.

Blue Island has a volunteer fire department, ten churches, one bank, four graded and one high school. Two weekly newspapers are published. Clay of a commercial value is found, there being at present four brick yards located here.

Any industry locating here could secure a suitable site near the railroad, and plenty of help could be secured for employment.

BRACEVILLE, GRUNDY COUNTY.

Population in 1910, 971. Situated on the Chicago & Alton Railroad. Tax rate for county purposes 30 cents. Township \$1.75, city \$1.00 and hard roads \$1.50.

International money order postoffice. Expect to have gas and electricity in the near future. Fair facilities for receipt and shipment of freight. Poor water supply. Coal delivered costs \$2.40 per ton.

Braceville has a volunteer fire department, one church, two banks, three graded, and one high school. Coal and clay of a commercial value are found here. There are four factories here which employ 15 men. Any industry wishing to locate here could secure a site adjoining the railroad and plenty of help could be secured for employment.

BRAIDWOOD, WILL COUNTY.

Population in 1910, 1,958. Situated on the Chicago & Alton Railroad about 20 miles south of Joliet.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by water works plant. Screenings can be bought for 70 cents per ton and other grades of coal in proportion.

Braidwood has a hose and chemical company for fighting fires. The city has four churches, one bank, and three graded schools. One newspaper is published.

The city will furnish a free site adjoining the railroad to any industry wishing to locate here.

BREESE, CLINTON COUNTY.

Population in 1910, 2,128. Situated on the Baltimore and Ohio Railroad about 8 miles west of Carlyle, the county seat.

Tax rate for county purposes 60 cents. Township 38 cents and city \$1.17.

International money order postoffice. Electric plant which furnishes electricity at 5 cents for power and 9 cents for light per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks plant. Mine run coal can be bought for \$1.12 per ton.

Breese has a volunteer fire department, three churches, one bank and two graded schools.

One weekly newspaper is published. Breese is surrounded by farms which produce corn, wheat, oats and other agricultural products raised in the corn belt. Coal and clay of a commercial value are found here. Any industry wishing to locate here could secure a suitable site adjoining the railroad and plenty of help could be secured for employment. Liberal inducements would be given by the citizens to securing any new industry.

BROOKFIELD, COOK COUNTY.

Population in 1910, 2,186. Situated on the C. B. & Q. Railroad and is a suburb of Chicago on the southwest.

Gas and electric light plants. A good supply of water is obtained from artesian wells.

Brookfield has hydrants and hose carts for fighting fire, four churches and four graded schools. One newspaper is published.

There are no industries located in this city, it being solely a residence suburb of Chicago.

BUNKER HILL, MACOUPIN COUNTY.

Population in 1910, 1,046. Situated on the Cleveland, Cincinnati, Chicago and St. Paul Railroad.

Tax rate for county purposes 75 cents. Township 12 cents and city \$3.25.

International money order postoffice. Electric light plant, electricity being furnished at from 8 cents to 10 cents per kilowatt. Fair facilities for receipt and shipment of freight. Water is supplied by wells. Coal can be bought for \$1.25 per ton. The city has a chemical and steam engine for fighting fires.

Bunker Hill has six churches, two banks, one graded and one high school and an academy. One weekly newspaper is published.

Bunker Hill is surrounded by farms which produce corn, oats and wheat. Coal and clay of a commercial value are found here. There are seven manufacturing industries located here which employ about 37 men. Any new concern wishing to locate here would be acceptable, land adjoining the railroad would be available for a site, and about 200 persons could be secured for employment. The citizens would furnish good locations as inducements to secure desirable industries.

BYRON, OGLE COUNTY.

Population in 1910, 932. Situated on the Rock river, Chicago, Milwaukce & St. Paul and Chicago, Great Western Railroads about 10 miles north of Oregon the county seat.

International money order postoffice. Good facilities for receipt and shipment of freight. A good supply of water is furnished by pressure system.

Byron has a pressure system and water mains as a means of fire protection, three churches, two banks, one graded and one high school. One weekly newspaper is published. There is a large quantity of sweet corn raised here, and it is also a dairy country. Sand and gravel of a commercial value are found here. There is one canning factory located in this place. Any concern wishing to locate here could secure a desirable location adjoining the railroad. There is an unlimited amount of land available and plenty of help could be secured for employment.

CAIRO, ALEXANDER COUNTY.

Population in 1910, 14,458. Situated on the Ohio and Mississippi rivers.

Tax rate for county purposes 99 cents and city \$1.43.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1,25 per 1,000 cubic feet and electricity at from 6 cents to 15 cents per kilowatt. Excellent facilities for receipt and shipment of freight, there being seven railroads and two rivers. A good supply of filtered water is furnished from the Ohio river.

Coal can be bought at from \$1,25 to \$2.00 per ton.

Cairo has a fire department with three fire stations, twenty churches, three banks, six graded and two high schools, with manual training a part of the school curriculum.

Two daily and three weekly newspapers are published. Corn, wheat, and oats are grown in this vicinity. There are seventy manufacturing industries located here. Any concern wishing fine transportation facilities would be suited to this locality, several hundred acres of land adjoining the railroads or rivers would be available and suitable for sites, and several thousand persons could be secured for employment.

CAMBRIDGE, HENRY COUNTY.

Population in 1910, 1,272. Situated on the Chicago, Rock Island and Pacific Railroad and is the county seat.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by plant at 40 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$3.25 per ton.

Cambridge has five churches, three banks, one graded and one high school. Three weekly newspapers are published.

Cambridge is surrounded by farms which produce corn, rye, oats, barley and hay. Clay of a commercial value is found here. There is one manufacturing industry located here. Any industry wishing to locate here could secure considerable land close to the railroad for a site, and plenty of help could be secured for employment.

CAMP POINT, ADAMS COUNTY.

Population in 1910, 1,148. Situated on the C. B. & Q. and Wabash Railroads about 20 miles northeast of Quincy, the county seat. Tax rate for county purposes 65 cents. Township 10 cents and city \$1.20.

International money order postoffice. Electric light plant, electricity being furnished at from 10 cents to 15 cents per kilowatt.

Good facilities for receipt and shipment of freight. A good supply of water for household purposes is supplied from deep wells. Coal can be bought for \$3.00 per ton. Camp Point has two small fire engines, four churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. There is one creamery located here which employs 5 men. Any industry wishing to locate here could secure 50 acres of land adjoining the railroad for a site.

CARBON HILL, GRUNDY COUNTY.

Population in 1910, 820. Situated on the Elgin, Joliet & Eastern railroad. This is a coal mining town, the railroad being only for the purpose of hauling coal. Carbon Hill has one church and one graded school. This town is not suitable for any manufacturing industry.

CARMI, WHITE COUNTY.

Population in 1910, 2,833. Situated on Louisville & Nashville, and Cleveland, Cincinnati, Chicago & St. Louis railroads and is the county seat.

International money order postoffice. Electric light plant, electricity being furnished at $7\frac{1}{2}$ cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant, the cost to factories is \$25.00 per year. Coal can be bought for \$1.10 per ton.

Carmi has a volunteer fire department, ten churches, three banks, three graded and one high school. One semi-weekly and two weekly newspapers are published.

Carmi is surrounded by farms which produce corn, oats and wheat. Clay and shale of a commercial value are found here. There are nine manufacturing industries located here which employ 61 men and 16 women.

Any industry wishing to locate here could secure plenty of land adjoining the railroad and about 200 men and 400 women could be secured for employment.

CARPENTERSVILLE, KANE COUNTY.

Population in 1910, 1,128. Situated on the Chicago & Northwestern railroad about 15 miles north of Geneva, the county seat.

Tax rate for county purposes 60 cents. Township 5 cents and city \$1.37.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 13½ cents per kilowatt. Fair facilities for receipt and shipment of freight. The city will vote on proposition to install water works next spring, good prospects for same to carry. Coal can be bought for \$2.75 per ton.

Carpentersville has two churches, one bank, one graded and one high school, with manual training a part of the school curriculum.

One weekly newspaper is published.

Carpentersville is surrounded by farms which produce corn, wheat, oats and other agricultural products. Sand and gravel of a commercial value are found here. There are three manufacturing industries located here which employ 510 men and 39 women. Any industry wishing to locate here could secure 10 or 15 acres of land with the railroad running through same. At least 200 persons could be secured for employment. As an inducement for the location of a factory, the citizens would possibly donate the site.

CASEY, CLARK COUNTY.

Population in 1910, 2,157. Situated on the Vandalia, and the Cincinnati, Hamilton & Dayton railroads.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A fair supply of water is furnished by standpipe at a cost of 15 cents per 1,000 gallons. Coal can be bought for \$2.00 per ton.

Casey has the latest devices for fighting fires. The city has nine churches, three banks, two graded and one high school, with manual training as a part of the school curriculum. Two newspapers are published here.

Casey is surrounded by farms which produce fruit and vegetables. Coal and limestone are found here, there are also oil and gas wells. There are three manufacturing industries located here which employ about 60 persons.

There are 80 acres of land adjoining the railroads which is available and suitable for factory sites, and at least 500 persons could be secured for employment. The citizens are very desirous of having factories locate here. The Commercial Club will furnish free sites and some financial aid as inducements in securing new industries for the city.

CERRO GORDO, PIATT COUNTY.

Population in 1910, 876. Situated on the Wabash and an electric railway.

International money order postoffice. Electric light plant, electricity being furnished at 15 cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by wells and water mains at a cost of 15 cents per 1,000 gallons. Coal can be bought for \$2.50 per ton. Cerro Gordo has two hose carts and 800 feet of hose with a water pressure of 45 pounds at hydrants for fighting fires. The city has five churches, two banks, one graded and one high school. Two weekly newspapers are published.

Cerro Gordo is surrounded by farms which produce corn, wheat, oats and other products raised in the corn belt. This is practically an agricultural district.

CHAMPAIGN, CHAMPAIGN COUNTY.

Population in 1910, 12,421. Situated on the Illinois Central; Cleveland, Cincinnati, Chicago & St. Louis; Wabash and electric railroads and adjoins Urbana, the county seat. Tax rate for county purposes 50 cents and township \$1.34.

International money order postoffice. Gas and electric light plants. Gas being furnished to factories at \$1.00 per 1,000 cubic feet and electricity at $12\frac{1}{2}$ cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by Urbana and Champaign Water Company at 6 cents per 1,000 gallons.

Coal can be bought for \$1.50 per ton.

Champaign has a paid fire department, ten.churches, six banks, eleven graded and one high school, with manual training a part of the school curriculum. The Illinois State University is located here. Three daily newspapers are published.

Champaign is surrounded by farms which produce corn, wheat, oats, fruit and other products raised in the corn belt.

There are about fourteen manufacturing industries located here. There are about 100 acres of land available and suitable for additional factory sites, and about 500 persons could be secured for employment.

CHATSWORTH, LIVINGSTON COUNTY.

Population in 1910, 1,112. Situated on the Toledo, Peoria & Western and Illinois Central railroads.

Tax rate for city purposes \$2.50.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished from deep wells by air pressure, a special rate being made to factories. Coal can be bought for \$1.50 per ton.

Chatsworth has good fire protection, five churches, two banks, and two graded schools which include high school courses.

Chatsworth is surrounded by farms which produce corn, wheat, oats and other products. Clay and sand of a commercial value are found here. There are five manufacturing industries located here. Any industry wishing to locate here, could secure any amount of land near the railroad for a site, and plenty of help could be secured for employment. Some inducements would be given by the citizens in securing additional factories.

CHESTER, RANDOLPH COUNTY.

Population in 1910, 2,747. Situated on the Mississippi river; St. Louis, Iron Mountain & Southern; Wabash, Chester & Western, and Illinois Southern railroads and is the county seat.

Tax rate for county purposes 52 cents and city \$1.10. International money order postoffice. Electric light plant, electricity being furnished at 8 cents per kilowatt. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished from waterworks, at a cost of 10 cents to 30 cents per 1,000 gallons, according to quantity used. Coal can be bought for \$1.60 per ton.

Chester has a volunteer fire department, eight churches, three banks, nine graded and one high school. Two weekly newspapers are published.

Chester is surrounded by farms which produce corn wheat, oats, fruit and vegetables. Coal, clay, sand and stone of a commercial value are found here. There are eight manufacturing industries located here which employ 152 men and 120 women.

Any industry wishing to locate here would be welcomed by the citizens, about a mile of river front and other lands, most of it adjoining the three railroads, would be available and very desirable for factory sites. About 500 persons could be secured in this and adjoining cities for employment. The Chester Business Club offers very liberal inducements to secure additional factories for the city.

BUREAU OF LABOR STATISTICS.

CHICAGO HEIGHTS, COOK COUNTY.

Population in 1910, 14,525. Situated on the Chicago & Eastern Illinois; Southern Indiana; Michigan Central; Elgin, Joliet and Eastern and an electric railroad, and is about 27 miles south of Chicago.

International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks plant at a cost of 4 cents to 15 cents per 1,000 gallons, according to the quantity used. Coal can be bought for \$1.75 per ton.

Chicago Heights has a good fire department, about fifteen churches, three banks, ten graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published. Clay of a commercial value is found here. There are about forty-five manufacturing industries located here.

There are at least 500 acres of land, all located on the railroads, which would be available and suitable for any industry seeking a site. Any amount of help desired could be secured for employment.

CLINTON, DEWITT COUNTY.

Population in 1910, 5,516. Situated on three lines of the Illinois Central railroad and also an electric line and is the county seat.

Tax rate for county purposes 45 cents. Township 10 cents and city \$1.32.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.25 per 1,000 cubic feet and electricity at 20 cents per kilowatt. Good facilities for receipt and shipment of freight. Water is furnished by pumps, a special rate would be made to factories. Coal can be bought for \$1.50 per ton. Clinton has a paid fire department, nine churches, three banks, four graded and one high school, with manual training a part of the school curriculum. Two daily and one weekly newspapers are published. Clinton is surrounded by farms which produce corn, wheat, oats and other products grown in central Illinois. Clay and sand of a commercial value are found here. Any manufacturing industry seeking a location could secure any amount of land desired, adjoining the railroad, and plenty of help could be secured for employment. The eitizens offer some inducements to secure the location of factories here.

COAL CITY, GRUNDY COUNTY.

Population in 1910, 2,667. Situated on the Atchison, Topeka & Santa Fé; Elgin, Joliet & Eastern, and the Chicago & Alton railroads.

Tax rate for county purposes 40 cents. Township 18 cents and city \$1.20.

International money order postoffice. Electric light plant, electricity being furnished at 3 cents per kilowatt for power and 9 cents for lighting. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant at a cost of 5 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.50 per ton.

INDUSTRIAL OPPORTUNITIES.

Coal City has four churches, one bank and ten graded schools. One weekly newspaper is published here. Coal is the principal product and is mined here in large quantities. Clay and sand of a commercial value are also found here. There are three manufacturing industries located here, which employ 225 men and 100 women. There are 200 acres of land adjoining the railroads, which is available and suitable for additional factory sites and at least 500 men and 200 women could be secured for employment.

The citizens would give the sites free, as inducements to secure additional factories.

COLUMBIA, MONROE COUNTY.

Population in 1910, 2,076. Situated on the Mobile and Ohio railroad about 8 miles north of Waterloo, the county seat.

Tax rate for county purposes 75 cents. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished by wells. Coal can be bought for \$1.45 per ton.

Columbia has a volunteer fire department, four churches, one bank, one public and one private graded school. One weekly newspaper is published.

Columbia is surrounded by farms which produce corn and wheat.

Limestone of a commercial value is found here. There are two manufacturing industries located here which employ 130 men. A brick yard, canning factory and shoe factory would be suited to this locality, 30 to 40 acres of land adjoining the railroad would be available and suitable for factory sites and plenty of help could be secured in this and adjoining cities for employment. The citizens would probably give the sites free to secure additional factories.

CUBA, FULTON COUNTY.

Population in 1910, 2,019. Situated on the Toledo, Peoria & Western and Chicago, Burlington & Quincy railroads about 10 miles north of Lewistown, the county seat.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents per kilowatt. Good facilities for receipt and shipment of freight. Water is furnished from wells. Coal can be bought for \$1.40 per ton.

Cuba has three churches, two banks and one graded school. One weekly newspaper is published.

Cuba is surrounded by farms which produce corn and wheat. Coal is mined here in large quantities. Any factory seeking a location could secure plenty of ground here, and plenty of help could be secured for employment.

DANVILLE, VERMILION COUNTY.

Population in 1910, 27,871. Situated on the Wabash; Chicago & Eastern Illinois; two branches of the Cleveland, Cincinnati, Chicago & St. Louis, and an electric railroad and is the county seat.

Tax rate for county purposes 46 cents. Township 4 cents and city \$1.46.

International money order postoffice. Gas and electric light plants, gas being furnished at 85 cents to $1.12\frac{1}{2}$ per 1,000 cubic feet and electricity at 2 cents to $13\frac{1}{2}$ cents per kilowatt. A good supply of water is furnished from private waterworks plant. Good facilities for receipt and shipment of freight. Coal can be bought for \$1.25 per ton.

Danville has a paid fire department, thirty-seven churches, six banks, fourteen graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published.

Danville is surrounded by farms which produce corn, wheat, oats and other products raised in central Illinois. Shale, clay and sand of a commercial value are found here.

There are fifteen manufacturing industries located here, which employ 2,496 men and 78 women. There are about 500 acres of land, adjoining the railroads, which is available and suitable for additional factory sites, and any amount of help could be secured for employment. The Danville Industrial Club will give free sites to any factory wishing to locate here.

DECATUR, MACON COUNTY.

Population in 1910, 31,140. Situated on the Wabash; Vandalia; Cincinnati, Hamilton & Dayton; Illinois Central, and an electric railroad and is the county seat.

Tax rate for county purposes 48 cents. Township 61 cents and city \$1.67.

International money order postoffice. Gas and electric light plant, gas being furnished at \$1.10 per 1,000 cubic feet and electricity at 10 cents to 15 cents per kilowatt, with a discount of 10 per cent to 40 per cent, according to the amount used each month. A good supply of water is furnished by city plant at a cost of 5 cents to 8 cents per 1,000 gallons, according to the amount used each quarter. Excellent facilities for receipt and shipment of freight. Coal can be bought for \$1.25 per ton. Decatur has a paid fire department, forty churches, four banks, fourteen graded and one high school, with manual training a part of the school curriculum. Two daily and one weekly newspapers are published.

Decatur is surrounded by farms which produce corn, wheat, oats and other products raised in the corn belt of Illinois. Clay, sand and gravel of a commercial value are found here.

There are about 200 manufacturing industries located here. Any industry seeking a location could secure an unlimited amount of land, with a frontage on the railroad, and plenty of help could be secured for employment. There is a vacant plant here, with three brick buildings, of three stories each, which could probably be secured by a concern wishing it.

The Decatur Chamber of Commerce will furnish free sites to factories desiring to locate here.

DOWNERS GROVE, DUPAGE COUNTY.

Population in 1910, 2,601. Situated on the Chicago, Burlington and Quincy railroad.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Good water supply from artesian wells. Coal can be bought for \$1.65 per ton.

Downers Grove has standpipe and direct pump for fire fighting. This city has six churches, two banks, two graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Downers Grove is surrounded by farms which produce corn, oats, wheat, hay and dairy products. There are three manufacturing industries located here which employ 40 men. Any new industry seeking a location, could secure any amount of land desired adjoining the railroad for a site, and at least 200 persons could be secured for employment. The citizens will give free sites, as an inducement to secure additional factories to locate here.

DUQUOIN, PERRY COUNTY.

Population in 1910, 5,454. Situated on the Illinois Central railroad. Tax rate for county purposes 60 cents and city \$1.20.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 to \$1.25 per 1,000 cubic feet and electricity at 3 cents to 10 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by water company at a cost of 3 cents to 10 cents per 1,000 gallons. Coal can be bought for \$1.50 per ton.

The city is provided with a good fire department.

DuQuoin has eight churches, three banks, eight graded and four high schools. Two daily and two weekly newspapers are published. DuQuoin is surrounded by farms which produce broom-corn, corn, wheat and oats. A good supply of clay of a commercial value is found here. There are six factories located here, which employ 64 men and 3 women. There is land adjoining the railroad which is available and suitable for additional factory sites, and plenty of help, especially women, could be secured for employment. The city will give free taxes to factories locating here.

EARLVILLE, LASALLE COUNTY.

Population in 1910, 1,059. Situated on the Chicago, Burlington & Quincy, and Chicago & Northwestern railroads.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Water is furnished by stand-pipe. Organized fire department. Coal can be bought for \$2.25 per ton. Earlville has four churches, two banks, one graded and one high school. One weekly newspaper is published. A good supply of clay is found here. Two manufacturing industries are located here which employ 18 men. Any factory seeking a location could secure 40 acres of land adjoining the railroads for a site, and about 50 persons could be secured for employment.

EAST DUBUQUE, JODAVIESS COUNTY.

Population in 1910, 1,253. Situated on the Mississippi river, about 14 miles northwest of Galena, the county seat.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight, there being besides the river, four railroads. Good supply of water furnished by stand-pipe. The city has ample fire protection. Coal can be bought for \$3.00 per ton. East Dubuque has two churches, one bank, six graded and one high school. One newspaper is published. Sand and clay of a commercial value are found here. There are four factories located here, which employ 26 men. There are at least 100 acres of land, lying between the railroad and river which is available and suitable for factory sites, and 100 men and 100 women could be secured for employment. The citizens would give some assistance in securing factories to locate here.

EAST ST. LOUIS, ST. CLAIR COUNTY.

Population in 1910, 58,547. Situated on the Mississippi river. Tax rate for county purposes 48 cents and city \$1.38.

International money order postoffice. Gas and electric light plants,

gas being furnished to factories at 75 cents per 1,000 cubic feet and electricity at 5 cents per kilowatt. As good facilities for receipt and shipment of freight, as any city in the United States, there being besides the river, twenty-two railroads.

An excellent supply of water is furnished by city water company at 5 cents to 7 cents per 1,000 gallons. Excellent fire department. Coal can be bought for \$1.00 per ton.

East St. Louis has twenty churches, four banks, twenty-two graded and two high schools, with manual training a part of the school curriculum. Two daily and two weekly newspapers are published.

East St. Louis is surrounded by farms which produce corn, wheat, oats, potatoes and other garden products. Clay, sand and stone of a commercial value are found here, there are also many coal mines located in this vicinity.

East St. Louis is the largest horse and mule market in the world, five of the largest packing houses are also located here, besides these there are fifty-one factories which employ 9,814 men and 300 women. Any manufacturing industry seeking a location, could secure any amount of land desired, adjoining the railroad, and plenty of help could be secured for employment.

Woolen, cotton, shoe and glass factories would be well suited to this locality, although the citizens would welcome any kind of additional manufacturing industries, and would probably donate sites and give some financial aid in securing factories to locate here.

EDWARDSVILLE, MADISON COUNTY.

Population in 1910, 5,014. Situated on Toledo, St. Louis & Western railroad, about 8 miles east of the Mississippi river and is the county seat. The total tax rate on city property is about \$5.75.

International money order postoffice. Electric light plant, electricity being furnished at 3 cents to 12 cents per kilowatt. Excellent facilities for receipt and shipment of freight, there being four railroads and three interurban lines. A good supply of water is furnished from deep wells, at 8 cents per 1,000 gallons. The city has a paid fire department. Coal can be bought for 90 cents per ton.

Edwardsville has nine churches, three banks, one graded and one high school. One daily and semi-weekly and one weekly newspapers are published.

There are a number of coal mines in this vicinity, besides these there are about ten manufacturing industries located here. There is an unlimited amount of land near the railroads which is available and suitable for factory sites, and at least 1,000 persons could be secured for employment. There are no special inducements offered by the citizens to secure additional factories.

ELGIN, KANE COUNTY.

Population in 1910, 25,976. Situated on the Chicago, Milwaukee & St. Paul and the Chicago & Northwestern railroads.

Tax rate for county purposes 60 cents. Township 4 cents and city \$1.13.

International money order postoffice. Gas and electric light plant, gas being furnished at 50 cents to \$1.00 per 1,000 cubic feet and electricity at 4 cents to 8 cents per kilowatt. Good facilities for receipt and shipment of freight, there being besides the two steam railroads, four electric lines: A good supply of water is furnished by city-waterworks, at 6 cents to 18 cents per 1,000 cubic feet. Good fire department, with seven stations. Coal can be bought for \$4.50 per ton.

Elgin has twenty-six churches, six banks, fourteen graded and one high school, with manual training a part of the school curriculum.

Two daily and three weekly newspapers are published. Dairy products and vegetables are produced to a great extent in this community. Large deposits of gravel are found here. There are about sixty manufacturing industries located here, which employ about 3,929 men and 2,514 women. Any manufacturing industry seeking a location, could secure any amount of land required, adjoining the railroad, and at least 1,200 persons could be secured for employment. The inducements offered by the citizens, will depend entirely upon the value of the industry, and the number of persons which they will employ.

ELMWOOD, PEORIA COUNTY.

Population in 1910, 1,390. Situated on the Chicago, Burlington & Quincy railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from city plant. The city is provided with hose carts for fire fighting. Coal can be bought for \$2.00 per ton.

Elmwood has four churches, one bank, one graded and one high school. One weekly newspaper is published. There is one industry located here which employs eight men. There is plenty of land close to the railroad available for a factory site, but only about 25 persons could be secured in this city for employment.

EUREKA, WOODFORD COUNTY.

Population in 1910, 1,525. Situated on the Toledo, Peoria & Western, and, Atchison, Topeka & Santa Fé railroads and is the county seat. This city has no manufacturing industries, and does not desire any.

EVANSTON, COOK COUNTY.

Population in 1910, 24,978. Situated on Lake Michigan, about 12 miles north of Chicago.

Evanston is a suburb of Chicago and is essentially a city of homes, and does not want any manufacturing concerns to locate there.

FAIRBURY, LIVINGSTON COUNTY.

Population in 1910, 2,505. Situated on the Toledo, Peoria & Western, and the Wabash railroads, about 12 miles southeast of Pontiac, the county seat.

Tax rate for county purposes 30 cents. Township 4 cents and city \$1.27.

International money order postoffice. Electric light plant; electricity being furnished at $3\frac{1}{2}$ cents to 10 cents per kilowatt. Fair facilities for receipt and shipment of freight. Water is furnished from deep wells, at 30 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Fairbury has seven churches, five banks, two graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published. Coal, sand and gravel of a commercial value are found here. There is a tract of five acres adjoining the railroad which is available for a factory site, and plenty of help could be secured for employment.

FARMER CITY, DEWITT COUNTY.

Population in 1910, 1,603. Situated on the Cleveland, Cincinnati, Chicago & St. Louis, and the Illinois Central railroads.

International money order postoffice. Electric light plant, electricity being furnished at 15 cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by the city, from artesian wells, at 15 cents per 1,000 gallons. The city has a volunteer fire department. Coal can be bought for \$1.88 per ton.

Farmer City has six churches, two banks and one graded school. Two weekly newspapers are published.

Farmer City is surrounded by farms which produce corn, wheat and oats. There is a good coal vein here, but it is undeveloped. Clay and sand of a commercial value are found here. There are three industries here which employ 32 men and 1 woman. Industries which would be well suited to this locality are paper mill, foundry, coal mine, canning factory and ice factory. Any industry seeking a location, could secure considerable land adjoining the railroad for a site, and about 200 persons could be secured for employment. The citizens will give some inducements in securing desirable industries for the city.

FARMINGTON, FULTON COUNTY.

Population in 1910, 2,421. Situated on Iowa Central, and the Chicago, Burlington & Quincy railroads.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Good supply of water furnished from deep wells. The city has ample fire protection. Coal can be bought for \$1.55 per ton.

Farmington has twelve churches, two banks, two graded and one high school. Coal and clay of a commercial value are found here. Any industry seeking a location could secure 20 acres of land adjoining the railroad and about 1,000 persons could be secured in this vicinity for employment. The citizens are very desirous of having factories locate here, and liberal inducements will be offered to any seeking a location.

FLORA, CLAY COUNTY.

Population in 1910, 2,704. Situated on the two lines of the Baltimore & Ohio railroad, about 7 miles south of Louisville, the county seat.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from deep wells at present, but the city is constructing waterworks and sewerage system. The city has ample fire protection. Coal can be bought for 90 cents per ton. Flora has ten churches, two banks, three graded and one high school. Two weekly newspapers are published.

Flora is surrounded by farms which produce corn, wheat, oats and potatoes. The Baltimore & Ohio Railroad shops are located here and employ 300 men. Any industry seeking a location could secure any amount of land desired adjoining the railroad as a site, and plenty of help could be secured for employment.

FORRESTON, OGLE COUNTY.

Population in 1910, 870. Situated on the Chicago, Burlington & Quincy and the Illinois Central railroads.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city water plant. The city has ample fire protection. Coal can be bought for 80 cents per ton.

Forreston has seven churches, one bank, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. There is one manufacturing industry located here which employs 12 men and 30 women. Any additional concerns seeking a location, could secure any amount of land desired adjoining the railroads, and plenty of help could be secured for employment.

The citizens would probably furnish free sites and give some financial aid in securing desirable manufacturing industries.

FREEPORT, STEPHENSON COUNTY.

Population in 1910, 17,567. Situated on the Chicago, Milwaukee & St. Paul; Illinois Central; Chicago & Northwestern; and an electric railroad and is the county seat.

International money order postoffice. Gas and electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks. The city has a paid fire department.

Freeport has fifteen churches, five banks, seven graded and one high school, with manual training a part of the school curriculum. Four newspapers are published. There are thirteen manufacturing industries located here which employ 2,625 men and 125 women.

GALENA, JODAVIESS COUNTY.

Population in 1910, 4,835. Situated on the Illinois Central; Chicago, Burlington & Quincy, and the Chicago & Northwestern railroads, and is the county seat.

Tax rate for county purposes 65 cents. Township 25 cents and city \$3.00.

International money order postoffice. Gas and electric light plant, gas being furnished for \$1.75 per 1,000 cubic feet and electricity at 2 cents to 15 cents per kilowatt.

Good facilities for receipt and shipment of freight. A good supply of water is furnished from artesian wells, at 10 cents to 20 cents per 1,000 gallons. The city has a good fire department. Coal can be bought for \$2.00 per ton.

Galena has nine churches, two banks, four graded and one high school, with manual training a part of the school curriculum. One daily and one weekly, newspapers are published. Lead, zinc, clay and limestone are found here. There are twelve manufacturing industries here, which employ 145 men and 40 women. Any industry seeking a location could secure about 20 acres of land adjoining the railroad, which is available and suitable for a site, and about 200 men and 50 women could be secured for employment.

GENEVA, KANE COUNTY.

Population in 1910, 2,451. Situated on the Chicago & Northwestern, and an electric railroad, and is the county seat.

Tax rate for county purposes 60 cents. Township 79 cents and city \$1.43.

International money order postoffice. Gas and electric light plant, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 10 cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by the city at $12\frac{1}{2}$ cents per 1,000 gallons. The city has a volunteer fire department of twenty men. Coal can be bought for \$3.30 per ton.

Geneva has seven churches, two banks, two graded and one high school, with manual training a part of the school curriculum. 'Two weekly newspapers are published. There are eight manufacturing industries here, which employ 365 men and 25 women. Any industry seeking a location would be welcomed by the citizens, there is any amount of land desired close to the railroad available and suitable for a site, and plenty of help could be secured for employment. A site would probably be furnished free to any concern locating here.

GENOA, DEKALB COUNTY.

Population in 1910, 1,257. Situated on the Chicago, Milwaukee & St. Paul, and the Illinois Central railroads, and an electric line.

Tax rate for county purposes 37 cents, township 36 cents and city \$2.83.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant at 7 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Genoa has four churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Sugar beets are raised in this vicinity, and clay of a commercial value is found here.

Genoa has three industries which employ 185 men and 75 women.

Any concern seeking a location could secure any amount of land desired adjoining the railroad for a site, and at least 200 persons could be secured for employment. The citizens would probably donate a site as an inducement, to secure any additional enterprise.

GERMANTOWN, CLINTON COUNTY.

Population in 1910, 711. Situated on the Southern railroad. Fair facilities for receipt and shipment of freight. Water is furnished from wells. The city has ample fire protection.

Germantown has one church, one bank, and two graded schools. Corn, wheat and oats are raised in this vicinity. There are three manufacturing industries located here. There are 10 acres of land, near the railroad, which would be available and suitable for a factory site, and about 300 persons could be secured for employment. Some inducements would be given by the citizens, to secure the location of any additional factories here.

GIBSON CITY, FORD COUNTY.

Population in 1910, 2,086. Situated on the Lake Erie and Western; Illinois Central, and the Wabash railroads. International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Gibson City has eight churches, two banks and one graded school, and a high school is being constructed. Two weekly newspapers are published. Corn, oats and wheat are raised in this vicinity. There are five manufacturing industries located here which employ 234 men and 100 women. Any industry seeking a location would be welcomed by the -citizens, and about 640 acres adjoining the railroad, would be available and suitable for a site, about 500 persons could be secured for employment.

The Gibson Commercial Club, will give inducements to secure the location of factories here.

GILMAN, IROQUOIS COUNTY.

Population in 1910, 1,305. Situated on the Illinois Central, and the Toledo, Peoria & Western railroads.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$1.80 per ton.

Gilman has six churches, two banks, one graded and one high school. One weekly newspaper is published. Corn, oats, wheat, clover and timothy hay are raised in this vicinity. Clay of a commercial value is found here. There is a tile and brick plant located here which employs about 15 men. Any manufacturing industry seeking a location, could secure plenty of land near the railroad for a site, and about 100 persons could be secured for employment. Some inducements would be given by the citizens to secure desirable industries for the city.

GIRARD, MACOUPIN COUNTY.

Population in 1910, 1,891. Situated on the Chicago, Burlington & Quincy; the Chicago & Alton; and an electric railroad.

Tax rate for county purposes 62 cents.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. The city has a poor supply of water, but has ample fire protection.

Girard has eight churches, two banks, two graded and one high school. One weekly newspaper is published. Coal and clay of a commercial value are found here. There is one industry located here.

Any additional industry seeking a location could secure 40 or 50 acres adjoining the railroad for a site, and about 200 persons could be secured for employment.

GLENCOE, COOK COUNTY.

Population in 1910, 1,899. Glencoe is a suburban residence community and offers no opportunities for the development of industrial firms.

GOLCONDA, POPE COUNTY.

Population in 1910, 1,088. Situated on the Ohio river, and the Illinois Central railroad, and is the county seat.

Tax rate for county purposes 75 cents and city 90 cents.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished from river and wells. The city has ample fire protection. Coal can be bought for \$1.25 per ton.

Golconda has eight churches, two banks, two graded and one high school. One weekly newspaper is published.

Wheat, beans and tomatoes are grown in this vicinity. Stone, lead and zinc are found here. There are six manufacturing industries located here. Any additional concerns seeking a location could secure at least 100 acres of land adjoining the railroad and river, and about 1,500 persons could be secured for employment. Free sites and exemption from city taxation for from three to five years, will be given as inducement in securing factories for the city.

GRANITE CITY, MADISON COUNTY.

Population in 1910, 9,903. Situated on the Chicago & Alton railroad about 5 miles north of East St. Louis.

Tax rate for county purposes 70½ cents. Township 7 cents and city \$3.00.

International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight, there being seven railroads. A good supply of water is furnished from the Mississippi river. The city has ample fire protection. Coal can be bought for \$1.50 per ton.

Granite City has ten churches, three banks, three graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published. An abundance of white sand, and some clay are found here. There are twelve manufacturing industries located here which employ 9,075 men and 900 women. There are 1,000 acres of land, most of which adjoins the railroads, which is available and suitable for factory sites and 10,000 persons could be secured in this vicinity for employment. The Commercial Club will give some inducements to secure factories for the city.

GRAYVILLE, WHITE COUNTY.

Population in 1910, 1,940. Situated on Wabash river.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight, there being besides the river, two railroads. A good supply of water is furnished by waterworks. The city has ample fire protection.

Grayville has eight churches, two banks, two graded and one high school. One newspaper is published. Coal and shale are found here. There are five manufacturing industries located here. There is plenty of land adjoining the railroads, which is available and suitable for factory sites, and 200 persons could be secured for employment.

Any industry locating here will be exempt from city taxation and light and water will be furnished at cost.

GRIGGSVILLE, PIKE COUNTY.

Population in 1910, 1,262. Situated on the Wabash railroad. Tax rate for county purposes 65 cents. Township \$1.40 and city \$4.00.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from wells. The city has ample fire protection. Coal can be bought for \$3.00 per ton.

Griggsville has four churches, two banks, one graded and one high school. Two weekly newspapers are published. Wheat and corn are grown in this vicinity. Clay of a commercial value is found here. The only industry located here is a flour mill. There is plenty of land available for factory sites and plenty of help could be secured for employment. There are no inducements offered to secure factories for the city.

HARRISBURG, SALINE COUNTY.

Population in 1910, 5,309. Situated on the Cleveland, Cincinnati, Chicago & St. Louis; and Galatia, Harrisburg and Southeastern railroads, and is the county seat.

Tax rate for county purposes \$1.05. Township 28 cents and city \$1.65.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Plenty of water is furnished by waterworks, but not of the best quality for household purposes. The city has an organized fire department.

Harrisburg has twelve churches, four banks, four graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published. Corn and tomatoes are grown in this vicinity. Coal and clay of a commercial value are found here. There are two manufacturing industries located here which employ 75 men. Any industry seeking a location could secure any amount of land desired, near or adjoining the railroad, and about 1,000 men and 500 women could be secured for employment. The citizens will give as inducements in securing factories, either a free site or a cash bonus.

HARVARD, MCHENRY COUNTY.

Population in 1910, 3,008. Situated on the Chicago & Northwestern railroad. International money order postoffice. Gas and electric light plants: Fair facilities for receipt and shipment of freight. A good supply of water is furnished from artesian wells. The city has ample fire protection. Coal can be bought for \$2.65 per ton.

Harvard has six churches, two banks, two graded and one high school, with manual training a part of the school curriculum. Two weekly

newspapers are published. There are four manufacturing industries located here which employ 259 men and 15 women. There are 400 acres of land adjoining the railroad which is available and suitable for additional factory sites, and 400 persons could be secured for employment. Good inducements will be offered by the citizens in securing desirable industries for the city.

HARVEY, COOK COUNTY.

Population in 1910, 7,227. Situated on the Illinois Central, Chicago & Eastern Illinois, and Grand Trunk railroads.

International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished by a private corporation. The city has ample fire protection. Coal can be bought for \$1.50 per ton.

Harvey has ten churches, two banks, six graded and one high school, with manual training a part of the school curriculum. Two newspapers are published. There are sixteen manufacturing industries located here which employ 4,130 men. There are 300 acres of land near the railroads which are available and suitable for factory sites, and over 1,000 persons could be secured for employment. The citizens will give free sites and some financial aid as inducements in securing additional enterprises for the city.

HENRY, MARSHALL COUNTY.

Population in 1910, 1,687. Situated on the Illinois river, and the Chicago, Rock Island & Pacific railroad.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Henry has eleven churches, two banks, two graded and two high schools, with manual training a part of the school curriculum. Two newspapers are published. There are ten acres of land close to the railroad and river, which is available and suitable for factory sites, and plenty of help could be secured for employment. The citizens will give some inducements to secure factories for the city.

HERRIN, WILLIAMSON COUNTY.

Population in 1910, 6,861. Situated on the St. Louis, Iron Mountain & Southern; Illinois Central; Chicago, Burlington & Quincy, and the Chicago, Zeigler & Gulf railroads. Tax rate for county purposes 36 cents. Township 6 cents and city \$1.52.

International money order postoffice. Electric light plant. Excellent facilities for receipt and shipment of freight. A waterworks plant is being installed at the present time. The city has ample fire protection. Coal can be bought for \$1.15 per ton.

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Herrin has six churches, three banks, two graded and one high school, with manual training a part of the school curriculum. Two newspapers are published. This is a good coal mining district. There are two manufacturing industries located here which employ 17 men.

There are 500 acres of land adjoining the railroads which is available and suitable for factory sites, and plenty of help could be secured for employment. Liberal inducements would be given to secure factories for the city.

HIGHLAND PARK, LAKE COUNTY.

Population in 1910, 4,209. Situated on Lake Michigan. There is one steam and one electric railroad through this city.

This is a residence city only, no factories are permitted to locate here.

HIGHWOOD, LAKE COUNTY.

Population in 1910, 1,219. Situated on Lake Michigan. Tax rate for county purposes 75 cents. Township 9 cents and city \$2.17.

International money order postoffice. Gas and electric light plant, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 10 cents per kilowatt.

Good facilities for receipt and shipment of freight, there being besides the lake two railroads. A good supply of water is furnished by plant at 11 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$3.00 per ton.

Highwood has two churches, one graded and one high school, with manual training a part of the school curriculum. There are four square blocks of property, located along switch tracks, which is available and suitable for factory sites, and 500 persons could be secured for employment.

Some inducements might be given by the citizens to secure factories for the city.

HINSDALE, DUPAGE COUNTY.

Population in 1910, 2,451. Situated on the Chicago, Burlington & Quincy railroad.

Hinsdale is a suburb of Chicago and is a residence town only, its citizens do not desire any manufacturing industries to locate here.

HOOPESTON, VERMILION COUNTY.

Population in 1910, 4,698. Situated on the Lake Erie & Western, and the Chicago & Eastern Illinois railroads.

International money order postoffice. Gas and electric light plants. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$1.60 per ton.

Hoopeston has twelve churches, two banks, three graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published. Corn and oats are raised in this vicinity. There are seven industries located here which employ 580 men and 380 women.

There are 100 acres of land, located on switch track, which is available and suitable for factory sites, and 200 persons could be secured for employment. Inducements in the way of sites and financial aid would be given to secure the location of desirable enterprises here.

JACKSONVILLE, MORGAN COUNTY.

Population in 1910, 15,326. Situated on the Wabash; Chicago & Alton; Chicago, Burlington & Quincy; and the Chicago, Peoria & St. Louis railroads, and is the county seat. Tax rate for county purposes 81 cents and city \$1.75.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant at a cost of 8 cents to 10 cents per 1,000 gallons.

Jacksonville has fifteen churches, five banks and one high school, with manual training a part of the school curriculum. Two daily and three weekly newspapers are published. Clay of a commercial value is found here. There are eleven manufacturing industries located here which employ 578 men and 206 women. There is plenty of land adjoining the railroads which is available and suitable for factory sites, and about 1,000 persons could be secured for employment. For inducements offered to factories seeking a location, address the secretary of the Business Mens' Association, Jacksonville, Illinois.

JERSEYVILLE, JERSEY COUNTY.

Population in 1910, 4,113. Situated on the Chicago & Alton, and the Chicago, Peoria & St. Louis railroads, and is the county seat. Tax rate for county purposes 75 cents. Township 10 cents and city \$1.20.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks. The city has ample fire protection. Coal can be bought for \$1.40 per ton.

Jerseyville has eight churches, three banks, one graded and one high school. One daily and two weekly newspapers are published. Wheat, corn and oats are raised in this vicinity. Clay of a commercial value is found here. There are two industries located here. There is plenty of land, on or near the railroads, which is available and suitable for factory sites, and 500 persons could be secured for employment. Inducements in the way of sites or financial aid will be given to secure factories for this city.

JOLIET, WILL COUNTY.

Population in 1910, 34,670. Situated on the Chicago & Alton railroad, and three other trunk lines and two belt lines, and is the county seat. Tax rate for county purposes 40 cents. Township 37 cents and city \$1.70.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 3 cents to 10 cents per kilowatt for power. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished from artesian wells, at a cost of 5 cents to 12 cents per 1,000 gallons. The city has a well equipped fire department, with five engine stations. Coal can be bought for \$2.00 per ton.

Joliet has twenty-eight churches, five banks, twenty-two graded and one high school, with manual training a part of the school curriculum. Three newspapers are published here. Large quantities of limestone is found here. There are thirty-six manufacturing industries located here which employ 7,635 men and 526 women. Any factory wishing to locate here could secure any amount of land desired, adjoining one of the railroads. Help at the present time is scarce in this city, but plenty could probably be secured from adjoining cities. Citizens here offer no inducements to secure factories.

JONESBORO, UNION COUNTY.

Population in 1910, 1,169. Situated on the St. Louis, Iron Mountain & Southern railroad and is the county seat.

Tax rate for county purposes 75 cents and city \$2.50.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from wells and springs. The city has no fire protection. Coal can be bought for \$1.40 per ton.

Jonesboro has four churches, one bank, one graded and one high school.

One weekly newspaper is published. Stone and silica deposits are found here. There are two manufacturing industries located here which employ 19 men. Any industry seeking a location could secure 25 acres of land adjoining the railroad for a site, and 500 persons could be secured for employment. There are no inducements offered to secure factories for this city.

KANGLEY, LASALLE COUNTY.

Population in 1910, 380. Situated on the Chicago, Burlington & Quincy railroad. Fair facilities for receipt and shipment of freight. Water is furnished from wells. The city has ample fire protection.

Kangley has three churches and one graded school. Coal, clay and sand are found in this vicinity.

KANKAKEE, KANKAKEE COUNTY.

Population in 1910, 13,986. Situated on the Illinois Central, and four other railroads, and is the county seat.

International money order postoffice. Electric light plant, electricity being furnished to factories at 2 cents per kilowatt and to other consumers at 12 cents per kilowatt. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished by private company at 15 cents per 1,000 gallons. The city has a paid fire department.

Kankakee has seventeen churches, five banks, seven graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published. Stone of a commercial value is found here. There are eleven large industries located here, besides these there are quarries, railroad shops and many smaller factories. There are 400 acres of land, near the railroads, which is available and suitable for factory sites, and 200 persons could be secured for employment. The citizens will donate the sites to secure additional factories.

KANSAS, EDGAR COUNTY.

Population in 1910, 945. Situated on the Cleveland, Cincinnati, Chicago & St. Louis, and the Cincinnati, Hamilton & Dayton railroads.

Tax rate for county purposes 75 cents. Township 20 cents and city \$3.40.

International money order postoffice. Electric light plant, electricity being furnished at 9 cents to 11 cents per kilowatt. Fair facilities for receipt and shipment of freight. The city has a good supply of water and ample fire protection. Coal can be bought for \$1.00 per ton. Kansas has three churches, two banks and one graded and one high school. One newspaper is published here. Corn, oats, wheat and broom corn are grown in this vicinity.

Coal and coal oil are found here. There are two manufacturing industries located here, one of these a canning factory, employs about 40 men and 75 women. There is plenty of land adjoining the railroads, which is available and suitable for factory sites, and 1,000 persons could be secured for employment. The citizens would probably give some inducements to secure additional factories.

KEITHSBURY, MERCER COUNTY.

Population in 1910, 1,515. Situated on the Mississippi river, and the Chicago, Burlington & Quincy, and the Iowa Central railroads.

Tax rate for county purposes 75 cents. Township 40 cents and city \$2.00.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight, both by rail and water. A good supply of water is furnished by waterworks system at a cost of 5 cents to 40 cents per 1,000 gallons, according to the quantity used. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Keithsbury has four churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Sand and gravel of a commercial value are found here. There are three manufacturing industries located here which employ 110 men and 1 woman. There are 30 acres of land near the railroad which is available and suitable for a factory site, and plenty of help could be secured for employment. The citizens offer to donate the sites in order to secure additional factories for this city.

KEWANEE, HENRY COUNTY.

Population in 1910, 9,307. Situated on the Chicago, Burlington & Quincy railroad and an electric line.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.40 per 1,000 cubic feet and electricity at 7 cents to 15 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$2.25 per ton.

Kewanee has eighteen churches, four banks, six graded and one high school, with manual training a part of the school curriculum. One daily and one weekly, newspapers are published. Corn, barley, wheat, oats and hay are grown in this vicinity. Coal and shale of a commercial value are found here. There are six industries located here. There are 50 acres of land, adjoining the railroad which is available and suitable for factory sites, and about 500 persons could be secured for employment. The citizens will give free sites and possibly some financial aid to secure additional factories.

KNOXVILLE, KNOX COUNTY.

Population in 1910, 1,818. Situated on the Chicago, Burlington & Quincy railroad.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks from deep wells, at a cost of about 17 cents per 1,000 gallons. The city has a volunteer fire department.

Knoxville has seven churches, three banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Corn, wheat, oats, barley and rye are grown in this vicinity. A good quality of blue shale is found here. There are 25 acres of land adjoining the railroad available for factory sites, and 200 persons could be secured for employment. There are no inducements offered to secure the location of factories.

LADD, BUREAU COUNTY.

Population in 1910, 1,910. Situated on the Chicago, Burlington & Quincy; Chicago, Milwaukee & St. Paul; Chicago & Northwestern; and an electric railroad.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A fair supply of water is furnished from wells. The city has ample fire protection. Coal can be bought for \$2.25 per ton.

Ladd has three churches, one bank and one graded school. One weekly newspaper is published. Coal is found here. There are no manufacturing industries here, but any enterprise seeking a location could secure any amount of land desired, adjoining the railroad for a site, and plenty of help could be secured for employment. The citizens offer no inducements to secure factories.

LAHARPE, HANCOCK COUNTY.

Population in 1910, 1,349. Situated on the Toledo, Peoria & Western railroad.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents to 20 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks. The city has ample fire protection. Coal can be bought for \$2.50 per ton.

LaHarpe has five churches, two banks, one graded and one high school. Three weekly newspapers are published. Wheat, corn, oats and rye are grown in this vicinity. A good supply of potter's clay is found at a distance of one mile from the railroad. There are two manufacturing industries located here which employ 8 men. There are 200 acres of land adjoining the railroad available for factory sites, and 50 persons could be secured for employment. The Business Mens' Association would possibly offer some inducements to secure factories.

LAKE FOREST, LAKE COUNTY.

Population in 1910, 3,349. Situated on Lake Michigan. This is a suburb of Chicago and is a residence city only. The citizens do not desire manufacturing industries of any kind.

LANARK, CARROLL COUNTY.

Population in 1910, 1,175. Situated on the Chicago, Milwaukee & St. Paul railroad.

Tax rate for county purposes 65 cents, township 12 cents and city 22 cents.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from city well and pumping station. The city has ample fire protection. Coal can be bought for \$3.00 per ton.

Lanark has seven churches, two banks, one graded and one high school. One weekly newspaper is published. Clay, sand and stones are found in this vicinity. There is one canning factory located here which employs 12 men and 30 women, five months out of each year.

There is an unlimited amount of land adjoining the railroad available for factory sites, and 100 persons could be secured for employment. The citizens would furnish free sites and some financial aid to secure factories.

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LASALLE, LASALLE COUNTY.

Population in 1910, 11,537. Situated on the Illinois river. Tax rate for county purposes 45 cents, township 77 cents and city \$1.89.

International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight, there being besides the river, four railroads. A good supply of water is furnished by city plant. The city has a paid fire department consisting of two stations. Coal can be bought for \$2.00 per ton.

LaSalle has ten churches, two banks, nine graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published. Clay, sand and stone are found here. There are five manufacturing industries located here. There are 80 acres of land, well located for factory sites and 1,000 persons could be secured for employment.

LEROY, MCLEAN COUNTY.

Population in 1910, 1,702. Situated on the Cleveland, Cincinnati, Chicago & St. Louis, and the Illinois Central railroads.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by water plant at a cost of 5 cents to 10 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$2.50 per ton.

LeRoy has four churches, two banks, two graded and one high school. Two weekly newspapers are published. Corn, oats and wheat are grown in this vicinity. A good quantity of clay is found here. There are three industries located here, and any other seeking a location could secure any amount of land desired near the railroad for a site, and 100 persons could be secured for employment. There are no inducements offered to secure factories for this city.

LEWISTOWN, FULTON COUNTY.

Population in 1910, 2,312. Situated on the Chicago, Burlington & Quincy railroad and is the county seat.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from pumping station, at a cost of 12 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$2.50 per ton.

Lewistown has ten churches, two banks, two graded and one high school, with manual training a part of the school curriculum. One daily and two weekly newspapers are published. Corn, wheat, oats and vegetables are grown in this vicinity. Coal, clay and sand are found here. There is a brick company located here which employs 15 men. There are 20 acres of land, adjoining the railroad, which is available and suitable for factory sites, and 200 persons could be secured for employment. Free sites and a reasonable bonus will be given to any desirable enterprises to induce them to locate here.

LEXINGTON, MCLEAN COUNTY.

Population in 1910, 1,318. Situated on the Chicago & Alton railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by gasoline engine. The city has ample fire protection. Coal can be bought for \$2.80 per ton.

Lexington has six churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Corn, oats and wheat are grown in this vicinity. There is plenty of land available for factory sites, but there are no inducements offered to secure any enterprises for this city.

LINCOLN, LOGAN COUNTY.

Population in 1910, 10,892. Situated on the Illinois Central; the Chicago & Alton; and interurban railroads and is the county seat. Tax rate for county purposes 75 cents and city \$1.52.

International money order postoffice: Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished from wells at a cost of 10 cents per 1,000 gallons. The city has a good fire department. Lincoln has fifteen churches, four banks, nine graded and one high school, with manual training a part of the school curriculum. Two daily and one weekly newspapers are published.

Clay, sand and gravel are found here. There are four manufacturing industries located here. Any enterprise seeking a location could secure any amount of land desired, near the railroad, and 300 persons could be secured for employment. Some inducements would be given by the citizens to secure desirable factories for the city.

LITCHFIELD, MONTGOMERY COUNTY.

Population in 1910, 5,971. Situated on the Chicago, Burlington & Quincy ; Chicago & Alton ; Cleveland, Cincinnati, Chicago & St. Louis ; Litchfield & Madison ; Wabash and Illinois Central railroads, and an interurban line. Tax rate for county purposes 47 cents. Township 31 cents and city \$4.91.

International money order postoffice. Gas and electric light plants, gas being furnished at 50 cents to \$1.50 per 1,000 cubic feet and electricity at 3 cents to 15 cents per kilowatt. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished by city water system, at a cost of 3 cents to 10 cents per 1,000 gallons. The city has a paid fire department. Mine run coal can be bought for \$1.25 per ton.

Litchfield has twelve churches, three banks, four graded and one high school.

Two daily and one weekly newspapers are published. Corn, wheat and oats are grown in this vicinity. Coal, clay, sand and stone are found in this vicinity. There are seven manufacturing industries located here, which employ 451 men and 5 women. The citizens are very desirous of having factories locate here, well drained sites can be secured, which range in size from 1 to 20 acres, and having facilities for connections with all railroads. Larger sites are to be had if required. Free sites will be given to secure the location of factories here. For any information address Litchfield Industrial League, Litchfield, Illinois.

MCHENRY, MCHENRY COUNTY.

Population in 1910, 1,031. Situated on the Chicago & Northwestern railroad.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. McHenry has five churches, two banks, two graded and one high school. One weekly newspaper is published. Corn, oats and barley are grown in this vicinity. There are five manufacturing industries located here which employ 109 men and 25 women. Any enterprise seeking a location could secure plenty of land near the railroad for a site, and 100 persons could be secured for employment. Some inducements would be given to secure desirable enterprises for this city.

MACOMB, MCDONOUGH COUNTY.

Population in 1910, 5,774. Situated on the Chicago, Burlington & Quincy; and Macomb & Western Illinois railroads, and is the county seat.

Tax rate for county purposes 52 cents and city \$3.121/2.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 to \$1.25 per 1,000 cubic feet, and electricity at 5 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant at a cost of 15 cents to 20 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.85 per ton.

Macomb has fifteen churches, four banks, four graded and one high school, with manual training a part of the school curriculum.

The Western Illinois State Normal School is located here, also a conservatory of music and a commercial school. Two daily and three weekly newspapers are published. Corn, wheat and oats are grown in this vicinity. An excellent grade of clay is found here. There are about eight industries located here which employ about 550 men. There is plenty of land adjoining the railroads which is available and suitable for factory sites, and plenty of help could be secured for employment. Some inducements might be given to secure additional factories for this city.

MADISON, MADISON COUNTY.

Population in 1910, 5,046. Situated on the Mississippi river. Tax rate for county purposes 75 cents, township 11 cents and city 54 cents. International money order postoffice. Gas and electric light plants.

Excellent facilities for receipt and shipment of freight, there being

INDUSTRIAL OPPORTUNITIES.

besides the river, eight railroads. A good supply of water is furnished by city water company. The city has ample fire protection. Coal can be bought for 90 cents per ton.

Madison has four churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Sand of a commercial value is found here. There are four manufacturing industries located here, which employ 3,450 men and 3 women. There are 40 acres of land near the railroad which is available and suitable for factory sites, and any number of persons could be secured for employment. There are no inducements offered to secure factories.

MARENGO, MCHENRY COUNTY.

Population in 1910, 1,936. Situated on the Chicago & Northwestern, and electric railroads.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at $13\frac{1}{2}$ cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks at a cost of 8 cents to 10 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.50 per ton.

Marengo has six churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. There is plenty of land near the railroad available for factory sites, and 200 persons could be secured for employment. Some inducements would be given to secure desirable enterprises for this city.

MARION, WILLIAMSON COUNTY.

Population in 1910, 7,093. Situated on the Chicago & Eastern Illinois; Illinois Central; and Eldorado, Marion & Southwestern railroads.

Tax rate for county purposes 45 cents, township 40 cents and city \$2.20.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Water is furnished from deep wells. The city has ample fire protection. Coal can be bought for \$1.25 per ton.

Marion has sixteen churches, three banks, four graded and one high school. Two daily, one semi-weekly, and two weekly newspapers are published.

Wheat and corn are grown in this vicinity. Williamson county produces more coal than any other county in the State. Clay of a commercial value is also found here. There are no manufacturing industries located here, but any seeking a location could secure any amount of land desired, located on either railroad for a site, and 2,000 persons could be secured for employment. Some inducements would be given to secure the location of factories here.

MAROA, MACON COUNTY.

Population in 1910, 1,160. Situated on the Vandalia; Illinois Central; and electric railroads.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by water system, at a cost of 15 cents to 20 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.75 per ton.

Maroa has three churches, two banks, one graded and one high school. One weekly newspaper is published. Corn, wheat and oats are grown in this vicinity. There are five manufacturing industries located here which employ 33 men and 6 women. There is plenty of land adjoining the railroad available for additional factory sites, and 200 persons could be secured for employment.

MARSEILLES, LASALLE COUNTY.

Population in 1910, 3,291. Situated on the Rock Island & Pacific railroad.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. The city has a good supply of water and ample fire protection. Coal can be bought for \$2.00 per ton.

Marseilles has seven churches, one bank, three graded and one high school, with manual training a part of the school curriculum. One daily and one weekly, newspapers are published. Coal and clay of a commercial value are found here. There are seven manufacturing industries located here which employ 900 men. There are 100 acres of land near the railroad available for factory sites, and plenty of help could be secured for employment. Inducements in the way of free sites would possibly be given to secure additional factories to locate here.

MARSHALL, CLARK COUNTY.

Population in 1910, 2,569. Situated on the Vandalia, and the Cleveland, Cincinnati, Chicago & St. Louis railroads, and is the county seat.

International money order postoffice. Electric light plant, and natural gas. Fair facilities for receipt and shipment of freight. An excellent supply of water is furnished from driven wells at Big creek. The city has ample fire protection.

Marshall has seven churches, two banks, two graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published. Clay, shale and limestone are found here. There are three manufacturing industries located here. There are 200 acres of land adjoining the railroads which would be available and suitable for factory sites, and at least 300 persons could be secured for employment.

The citizens are very anxious to secure additional manufacturing establishments, and will give some very liberal inducements to secure them.

MARTINSVILLE, CLARK COUNTY.

Population in 1910, 1,500. Situated on the Vandalia railroad. International money order postoffice. Natural gas furnished at 25 cents per 1,000 cubic feet. Fair facilities for receipt and shipment of freight. Water is supplied from wells. The city has ample firc protection. Coal can be bought for \$1.25 per ton.

Martinsville has six churches, three banks and one high school. One weekly newspaper is published. There are 100 acres of land adjoining the railroad, which could be secured for factory sites, but there are no inducements offered by the citizens, to secure any kind of manufacturing industries.

MASCOUTAH, ST. CLAIR COUNTY.

Population in 1910, 2,801. Situated on the Louisville & Nashville, and electric railroads.

Tax rate for county purposes 63 cents, township 42 cents and city \$1.10.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city. The city has ample fire protection. Coal can be bought for \$1.25 per ton.

Mascoutah has four churches, two banks, one graded and one high school. Two weekly newspapers arc published. There are eight industries located here which employ 157 men, besides these, there are two coal mines which employ 110 men. There is land close to the railroad, available for additional factory sites, but there are no inducements offered to secure any additional enterprises for the city.

MENDOTA, LASALLE COUNTY.

Population in 1910, 3,806. Situated on Illinois Central; Chicago, Milwaukee & St. Paul; and the Chicago, Burlington & Quincy railroads.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. Water is supplied by city waterworks, at 10 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.85 per ton.

Mendota has eight churches, three banks, one graded and one high school. Three weekly newspapers are published. There are about twenty manufacturing industrics located here.

METROPOLIS, MASSAC COUNTY.

Population in 1910, 4,655. Situated on the Ohio river. Illinois Central, and Chicago, Burlington & Quincy railroads, and is the county seat.

Tax rate for county purposes 95 cents and city \$1.90.

International moncy order postoffice. Electric light plant, clectricity being furnished at 5 cents to $7\frac{1}{2}$ cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks, from deep wells. The city has ample fire protection. Coal can be bought for \$2.00 per ton. Metropolis has eleven churches, three banks, three graded and one high school. Three newspapers are published here. Sand and clay of a commercial value are found in this vicinity. There are nine factories located here, which employ about 400 men. There are 100 acres of land on the river and railroads, which is available and suitable for factory sites, and 300 persons could be secured for employment. Free sites will be given to induce additional enterprises to locate here.

MILLSTADT, ST. CLAIR COUNTY.

Population in 1910, 1,140. Situated on the Mobile & Ohio railroad. Tax rate for county purposes 56 cents, township 10 cents and city \$2.00. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished from artesian wells. The city has ample fire protection. Coal can be bought for \$1.50 per ton.

Millstadt has three churches, one bank and six graded schools. One weekly newspaper is published. Wheat is grown in this vicinity. Coal is found here. There are five manufacturing industries located here, which employ 41 men. There are 20 acres of land, adjoining the railroad, which is available for factory sites, and 100 persons could be secured for employment. Any enterprise locating here, will be exempt from taxes for ten years.

MOLINE, ROCK ISLAND COUNTY.

Population in 1910, 24,199. Situated on the Mississippi river. International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight, there being besides the river, four railroads. An excellent supply of water is furnished from artesian well in the center of the city for public fountains and office use. The Moline water power is one of the largest and best equipped in the west. Five thousand horse power is now available, with almost unlimited capacity for future development. The city has an excellent fire department. Coal can be bought at from \$1.40 to \$2.60 per ton, according to grade.

Moline has seventeen churches, four banks, eight graded, one high and one manual training school.

Three newspapers are published here. Coal is mined in this vicinity. Moline is the largest shipping point on the Mississippi river for natural ice and sand. There are about eighty factories located here, which employ upwards of 7,000 men and 300 women.

Moline has two of the largest plow factories in the world, employing nearly 3,000 men. There are also large wagon, buggy, corn planter, and automobile factories located here. There is plenty of land on the river and railroads available and suitable for additional factory sites, and 1,000 persons could be secured for employment.

For any additional information and inducements offered to secure additional enterprises for this city, address the Secretary of the Moline Business Men's Association.

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MONTICELLO, PIATT COUNTY.

Population in 1910, 1,981. Situated on Wabash; Illinois Central, and electric railroads.

Tax rate for county purposes 48 cents, township 8 cents and city \$1.69. International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Water is furnished from deep wells. The city has ample fire protection.

Monticello has three churches, two banks, two graded and one high school. Two weekly newspapers are published. There are two manufacturing industries located here, which employ 48 men and 35 women. There is plenty of land near the railroads available for factory sites. The citizens offer no inducements to secure additional enterprises for the city.

MORRIS, GRUNDY COUNTY.

Population in 1910, 4,563. Situated on the Illinois river, and is the county seat.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight, there being besides" the river, two railroads. A good supply of water is furnished from artesian wells, by electric pumps. The city has ample fire protection. Coal can be bought for \$2.50 per ton. Morris has six churches, and three banks. Two newspapers are published here. Corn and oats are grown in this vicinity. Sand is found here. There are seven manufacturing industries located here, which employ 855 men. There is plenty of land, near the railroad, which is available and suitable for factory sites, and plenty of help could be secured for employment. Morris has an association, which will give some inducements to secure additional enterprises for the city.

MORRISON, WHITESIDE COUNTY.

Population in 1910, 2,410. Situated on the Chicago & Northwestern railroad, and is the county seat. Tax rate for county purposes 53 cents. Township 1 cent and city \$1.58.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 to \$1.25 per 1,000 cubic feet and electricity at 10 cents to 15 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant at a cost of 10 cents to 25 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$2.25 per ton.

Morrison has nine churches, three banks, two graded schools, with manual training a part of the school curriculum. One weekly and one tri-weekly newspapers are published. Corn, wheat and oats are grown in this vicinity. There are seven industries located here, which employ 216 men and 26 women. There are 100 acres of land, near the railroad, available for factory sites, and 100 persons could be secured for employment. Free sites would probably be given to secure desirable enterprises. For any additional information, address the Secretary of the Morrison Commercial Club.

MT. MORRIS, OGLE COUNTY.

Population in 1910, 1,132. Situated on the Chicago, Burlington & Quincy railroad.

International money order postoffice. Electric light plant, electricity being furnished at 7 cents to 15 cents per kilowatt. Fair facilities for receipt and shipment of freight. Water is supplied from wells. The city has ample fire protection. Coal can be bought for \$2.10 per ton.

Mt. Morris has four churches, one bank, one graded and one high school. One weekly newspaper is published. Stone, gravel and clay are found in this vicinity. There are two industrics located here which employ 80 men and 10 women. There are 15 acres of land, adjoining the railroad, which is available for factory sites, and 200 persons could be secured for employment.

MT. OLIVE, MACOUPIN COUNTY.

Population in 1910, 3,501. Situated on the Wabash; Illinois Central; Litchfield & Madison, and electric railroads.

Tax rate for county purposes \$1.40, township 50 cents and city \$2.00. International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$1.50 per ton. Mt. Olive has five churches, two banks, three graded and one high school. Two weekly newspapers are published. Corn, wheat and oats are grown in this vicinity. There are fine coal fields here. There are seven manufacturing industries located here, which employ 46 men and 2 women, besides these there are two coal mines which employ 1,000 men.

The citizens are very desirous of having additional factories locate here, and would furnish some financial aid in securing them.

MT. STERLING, BROWN COUNTY.

Population in 1910, 1,986. Situated on the Wabash railroad, and is the county seat.

Tax rate for county purposes 50 cents, township 6 cents and city \$1.55.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is supplied from deep wells. The city has ample fire protection. Mt. Sterling has six churches, two banks, two graded and two high schools, with manual training a part of the school curriculum. Two newspapers are published here. Corn and wheat are grown in this vicinity. An excellent grade of clay, and some stone is found near here.

There are no factories located here, but there is plenty of land, adjoining the railroad which is available for a site for any concern seeking a location, and 2,000 persons could be secured in this and adjoining cities for employment. For any further information, address Mt. Sterling Commercial Club.

MOWEAQUA, SHELBY COUNTY.

Population in 1910, 1,513. Situated on the Illinois Central railroad. International money order postoffice. Electric light plant, electricity being furnished at 12 cents per kilowatt. Fair facilities for receipt and shipment of freight. Water is supplied from deep wells. The city has ample fire protection. Coal can be bought for \$1.75 per ton.

Moweaqua has five churches, three banks, one graded and one high school. One weekly newspaper is published. Corn, wheat and oats are grown in this vicinity. Coal and clay are found here. There is plenty of land along the railroad, available for factory sites, and 50 persons could be secured for employment. There are no inducements offered to secure enterprises for this city.

MURPHYSBORO, JACKSON COUNTY.

Population in 1910, 7,475. Situated on the Mobile & Ohio; St. Louis, Iron Mountain and Southern, and Illinois Central railroads, and is the county seat. Tax rate for county purposes 75 cents and city \$2.00.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks at a cost of 5 cents per 1,000 gallons and up, depending upon quantity used. A paid fire department gives ample fire protection. Coal can be bought for 90 cents per ton.

Murphysboro has twelve churches, five banks, four graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published. Coal, limestone, shale and clay are found in this vicinity. There are several large manufacturing industries located here, also eight coal mines. There are 100 acres of land, adjoining the railroad, which is available for factory sites, and plenty of help could be secured for employment. For inducements offered to secure industries to locate here, address Commercial Association.

NAPERVILLE, DUPAGE COUNTY.

Population in 1910, 3,449. Situated on the Chicago, Burlington & Quincy railroad.

Tax rate for city purposes \$2.50 on the \$100.00 valuation.

International money order postoffice. Gas and electric light plant, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at $7\frac{1}{2}$ cents to 10 cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished from springs by municipal plant, at a cost of 10 cents per 1,000 feet. The city has ample fire protection.

Naperville has ten churches, two banks, two graded and two high schools, with manual training a part of the school curriculum. One weekly newspaper is published. Stone is found in this vicinity. There are three manufacturing industries located here which employ 321 men and 44 women. There is plenty of land adjoining the railroad which is available for factory sites, and plenty of help could be secured for employment. There are no standing inducements to secure additional enterprises, but would make special offer to any concern seeking a location.

NAUVOO, HANCOCK COUNTY.

Population in 1910, 1,020. Situated on the Mississippi river. International money order postoffice. Electric light plant. There are no railroads here, freight being handled by steamboat company. Water can be furnished by water plant. The city has ample fire protection. Coal can be bought for \$3.25 per ton.

Nauvoo has five churches, two banks, one graded and one high school. One semi-weekly and one weekly newspapers are published. Clay of a commercial value is found in this vicinity. There are no manufacturing industries located here, but any seeking a location could secure any amount of land desired along the river for a site, and plenty of help could be secured for employment. Some inducements would be given to secure some desirable industry.

NEWTON, JASPER COUNTY.

Population in 1910, 2,108. Situated on the Illinois Central railroad, and is the county seat.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from the river at a cost of 5 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.40 per ton.

Newton has six churches, two banks, one graded and one high school, with manual training a part of the school curriculum. Two newspapers are published. Corn, oats, wheat and broom corn are grown in this vicinity. There are seven manufacturing industries located here, which employ about 34 men and 1 woman.

There is an unlimited amount of land, adjoining the railroad, which is available for additional factory sites, and 500 persons could be secured for employment. Some inducements would be given to secure additional enterprises for the city.

NILWOOD, MACOUPIN COUNTY.

Population in 1910, 401. Situated on the Chicago & Alton, and electric railroads. Fair facilities for receipt and shipment of freight. Coal can be bought for \$1.25 per ton.

Nilwood has two churches, one bank, one graded and one high school, with manual training a part of the school curriculum. Corn, wheat, oats and hay are grown in this vicinity. Coal and clay are found near here. There is one coal mine here, which employs 150 men. There is plenty of land adjoining the railroad available for factory sites, and 200 persons could be secured for employment. The citizens offer no inducements to secure factories.

NOKOMIS, MONTGOMERY COUNTY.

Population in 1910, 1,872. Situated on the Cleveland, Cincinnati, Chicago & St. Louis railroad. Tax rate for county purposes \$2.00, township \$1.00 and city \$2.00.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks. The city has ample fire protection. Coal can be bought for \$1.25 per ton.

Nokomis has seven churches, two banks, one graded and one high school, with manual training a part of the school curriculum. Three newspapers are published. Corn, oats, wheat and vegetables are grown in this vicinity. There are coal fields in this vicinity. There is plenty of land near the railroad available for factory sites, and 200 persons could be secured for employment. The citizens offer no inducements to secure factories.

NORMAL, MCLEAN COUNTY.

Population in 1910, 4,024. Situated on the Chicago & Alton, and the Illinois Central railroads. Tax rate for county purposes 27 cents, town-ship 6 cents and city \$2.26.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 15 cents per kilowatt. Good facilities for receipt and shipment of freight. Excellent supply of water is furnished by city system. The city has ample fire protection.

Normal has five churches, one bank, two graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published. Corn, oats and wheat are grown in this vicinity. There are several small manufacturing industries located here. There is plenty of land near the railroad, available for additional factory sites, and plenty of persons could be secured for employment.

NORTH CHICAGO, LAKE COUNTY.

Population in 1910, 3,306. Situated on Lake Michigan.

Tax rate for county purposes 68 cents, township 3 cents and city \$3.00. International money order postoffice. Gas and electric light plants, gas being furnished at 70 cents to \$1.25 per 1,000 cubic feet and electricity at 5 cents to 14½ cents per kilowatt. Good facilities for receipt and shipment of freight, there being besides the lake, two railroads. A good supply of water is furnished by city pumping station. The city has ample fire protection. Coal can be bought for \$2.65 per ton. North Chicago has four churches, one bank, and two graded schools. One weekly newspaper is published. There are eleven manufacturing industries located here which employ 2,233 men and 74 women. There are 150 acres of land, adjoining the railroads, which is available and suitable for factory sites, and 500 persons could be secured for employment. The citizens will give free sites to secure additional factories for this city.

OAKLAND, COLES COUNTY.

Population in 1910, 1,159. Situated on the Toledo, St. Louis & Western, and the Vandalia railroads.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is supplied from wells. The city has ample fire protection. Coal can be bought for \$2.50 per ton.

Oakland has four churches, two banks, one graded and one high school. One weekly newspaper is published. Corn, wheat, oats and broom corn are grown in this vicinity. There is plenty of land adjoining the railroads available for factory sites, and 100 persons could be secured for employment. The citizens will give some very liberal inducements to secure factories for this city.

ODELL, LIVINGSTON COUNTY.

Population in 1910, 1,035. Situated on the Chicago & Alton railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is supplied from artesian wells. The city has a volunteer fire department.

Odell has three churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Corn and oats are grown in this vicinity. There are two factories located here which employ 3 men and 4 women. There is plenty of land adjoining the railroad available for factory sites, but only about 20 persons could be secured for employment.

O'FALLON, ST. CLAIR COUNTY.

Population in 1910, 2,018. Situated on the Baltimore & Ohio, and the Louisville & Nashville railroads.

Tax rate for county purposes 68 cents, township \$1.31 and city \$1.64. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by water plant. The city has ample fire protection.

O'Fallon has four churches, one bank, three graded and one high school. One newspaper is published. Corn, wheat and oats are grown in this vicinity. There is one factory located here which employs 100 men. There is plenty of land adjoining the railroads available for additional factory sites, and plenty of help could be secured for employment. There are several sites here, which will be given free to concerns which will locate here.

OLNEY, RICHLAND COUNTY.

Population in 1910, 5,011. Situated on the Cincinnati, Hamilton & Dayton; Illinois Central, and Baltimore & Ohio railroads, and is the . county seat. Tax rate for county, township and city purposes is \$4.98.

• International money order postoffices. Gas and electric light plants, gas being furnished to factories at 8 cents per 1,000 cubic feet. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks. The city has ample fire protection. Coal can be bought for \$1.25 per ton.

Olney has ten churches, two banks, two graded and one high school. Two daily, two weekly and one semi-weekly newspapers are published. Corn, tomatoes and fruit are grown in this vicinity. Clay of a commercial value is found here. There are thirteen manufacturing industries located here which employ 214 men and 24 women. There are 120 acres of land adjoining the railroads, which is available for factory sites, and plenty of help could be secured for employment. Free sites and some financial aid will be given to secure additional enterprises for this city.

ONARGA, IROQUOIS COUNTY.

Population in 1910, 1,273. Situated on the Illinois Central railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished from deep wells. The city has ample fire protection. Coal can be bought for \$2.50 per ton.

Onarga has four churches, two banks, one graded and one high school. One weekly newspaper is published. Corn is grown in this vicinity. There are no industries in this city. There are 20 acres of land adjoining the railroad, which would be available for factory sites, and 200 persons could be secured for employment. The citizens offer no inducements to secure enterprises for this city.

OTTAWA, LASALLE COUNTY.

Population in 1910, 9,535. Situated on the Fox river, and is the county seat. International money order postoffice. Gas and electric light plant. Good facilities for receipt and shipment of freight, there being two railroads. A good supply of water is furnished by city waterworks. The city has an excellent fire department. Coal can be bought for \$3.00 per ton.

Ottawa has twenty churches, three banks, eight graded and one high school. Three daily newspapers are published. There are ten manufacturing industries located here which employ 980 men and 100 women, also many smaller concerns. There is plenty of land near the railroads available for factory sites, and 2,000 persons could be secured for employment. Some inducements would be given to secure additional enterprises for this city.

PALATINE, COOK COUNTY.

Population in 1910, 1,144. Situated on the Chicago & Northwestern railroad. Tax rate for county purposes 72 cents, township \$1.00 and city \$2.72.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.00 per 1,000 cubic feet and electricity at 12 cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by plant. The city has an organized fire department. Coal can be bought for \$2.00 per ton. Palatine has three churches, one bank, one graded and one high school. One weekly newspaper is published. There are no factories located here at present, but there is plenty of land adjoining the railroad available for factory sites, and plenty of help could be secured for employment.

Some inducements would be given to secure desirable enterprises for this city.

PANA, CHRISTIAN COUNTY.

Population in 1910, 6,055. Situated on the Cleveland, Cincinnati, Chicago & St. Louis; Chicago & Eastern Illinois; Baltimore & Ohio, and Illinois Central railroads.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Water is supplied from driven wells at 10 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.25 per ton.

Pana has eight churches, two banks, four graded and one high school, with manual training a part of the school curriculum.

One daily and one weekly newspapers are published. Shale of a commercial value is found in this vicinity. There are four manufacturing industries located here which employ 72 men and 11 women.

There are 15 acres of land convenient to all the railroads, available and suitable for factory sites, and about 2,000 persons could be secured for employment.

The citizens will donate the sites to desirable enterprises.

PARIS, EDGAR COUNTY.

Population in 1910, 7,664. Situated on the Cleveland, Cincinnati, Chicago & St. Louis; Vandalia, and electric railroads, and is the county seat.

Tax rate for county purposes 42 cents, township 12 cents and city \$2.00.

International money order postoffice. Gas and electric light plant. Good facilities for receipt and shipment of freight. Water is furnished by power plant. The city has a paid fire department.

Paris has twelve churches, three banks, four graded and one high school. Three daily and one weekly newspapers are published. Corn, oats and wheat are grown in this vicinity.

Sand is found here.

There are eight manufacturing industries located here, which employ 566 men and 104 women, also many smaller ones. There is plenty of land adjoining the railroads available for factory sites, and 500 persons could be secured for employment. Free sites and free water will be given to secure factories to locate here.

PARK RIDGE, COOK COUNTY.

Population in 1910, 2,009. Situated on the Chicago & Northwestern railroad. This is a suburb of Chicago, and is a residence city only. The citizens do not want any factories to locate here.

PECATONICA, WINNEBAGO COUNTY.

Population in 1910, 1,022. Situated on the Chicago & Northwestern, and electric railroads.

International money order postoffice. Electric light plant, electricity being furnished at 12 cents per kilowatt. Fair facilities for receipt and shipment of freight. Water is furnished by steam pumps. The city has ample fire protection.

Pecatonica has six churches, two banks, one graded and one high school. One weekly newspaper is published. There is plenty of land adjoining the railroad available for factory sites, and 100 persons could be secured for employment. There are no inducements offered to secure factories to locate here.

PEOTONE, WILL COUNTY.

Population in 1910, 1,207. Situated on the Chicago, Milwaukee & Gary, and Illinois Central railroads, also an electric line.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks. The city has ample fire protection. Coal can be bought for \$2.45 per ton.

Peotone has five churches, two banks, one graded and one high school. One weekly newspaper is published. Corn, oats and wheat are grown in this vicinity. There are two factories located here at present, but there is plenty of land near the railroad available for additional factory sites, and plenty of help could be secured for employment. Some inducements would be given to secure desirable enterprises.

PINCKNEYVILLE, PERRY COUNTY.

Population in 1910, 2,722. Situated on the Wabash, Chester & Western and the Illinois Central railroads, and is the county seat.

Tax rate for county purposes 65 cents and city \$1.57.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished by direct pressure and tower. The city has ample fire protection. Coal can be bought for \$1.00 per ton.

Pinckneyville has six churches, two banks, one graded and one high school. Two weekly newspapers are published.

Wheat and broom-corn are grown in this vicinity. Coal, clay and sand are found here. There are two factories and three coal mines located here. There is plenty of land, adjoining the railroad, available for factory sites, and about 2,000 persons could be secured for employment. Some financial aid will be given to induce enterprises to locate here:

POLO, OGLE COUNTY.

Population in 1910, 1,828. Situated on the Chicago, Burlington & Quincy and the Illinois Central railroads.

Tax rate for township purposes 13 cents and city \$1.45.

International money order postoffice. Electric light plant, electricity being furnished at 7 cents to 15 cents per kilowatt. Fair facilities for receipt and shipment of freight. Water is furnished from deep wells. The city has ample fire protection. Coal can be bought for \$2.20 per ton.

Polo has eight churches, two banks, one graded and one high school, with manual training a part of the school curriculum. Two newspapers are published here. Limestone and clay are found in this vicinity. There is one manufacturing industry located here. There is an unlimited amount of land adjoining the railroads, available for factory sites, and plenty of help could be secured for employment. Free sites will be given to secure additional enterprises for this city.

PONTIAC, LIVINGSTON COUNTY.

Population in 1910, 6,090. Situated on the Chicago & Alton, Wabash, and the Illinois Central railroads, and is the county seat.

Tax rate for county purposes 30 cents and city \$1.55.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by Pontiac Light & Power Company. The city has ample fire protection. Coal can be bought for \$2.25 per ton.

Pontiac has eight churches, four banks, four graded and one high school, with manual training a part of the school curriculum. Two daily and weekly, newspapers are published. Corn, oats, wheat and sweet corn are grown in this vicinity. Coal and clay are found here. There are ten manufacturing industries located here which employ 436 men and 250 women. There are 15 acres of land near the railroads available for factory sites, and 300 persons could be secured for employment. The citizens will either furnish free sites or give a cash bonus to secure additional factories for this city.

RANTOUL, CHAMPAIGN COUNTY.

Population in 1910, 1,384. Situated on the Illinois Central railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has fair fire protection. Coal can be bought for 85 cents per ton.

Rantoul has seven churches, two banks, and one high school. Two weekly newspapers are published. Corn, oats, wheat and fruit are grown in this vicinity. There are no factories located here. There is some land close to railroad, available for factory sites, and about 1,000 persons could be secured for employment. There are no inducements offered to secure enterprises to locate here.

RED BUD, RANDOLPH COUNTY.

Population in 1910, 1,240. Situated on the Mobile and Ohio railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished from artesian wells, the city has ample fire protection. Coal can be bought for \$1.35 per ton. Red Bud has five churches, two banks, four graded and one high school. One weekly newspaper is published. Wheat is grown in this vicinity. Sand and limestone are found here. There are five manufacturing industries located here which employ 45 men and 3 women. There are 10 acres of land near the railroad available for factory sites, and 150 persons could be secured for employment. Some inducements would probably be given to secure desirable enterprises to locate here.

ROCHELLE, OGLE COUNTY.

Population in 1910, 2,732. Situated on the Chicago & Northwestern, and the Chicago, Burlington & Quincy railroads.

Tax rate for county purposes 50 cents, township 22 cents and city \$1.92.

International money order postoffice. Electric light plant, electricity being furnished at 10 cents per kilowatt. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$1.85 per ton.

Rochelle has five churches, three banks, two graded and one high school, with manual training a part of the school curriculum. Three newspapers are published. Corn, oats, wheat and barley are grown in this vicinity. There are six manufacturing industries located here which employ 245 men and 178 women. There is plenty of land adjoining the railroads available for factory sites, and 200 persons could be secured for employment. Free sites and financial aid will be given to secure additional enterprises to locate here.

ROODHOUSE, GREENE COUNTY.

Population in 1910, 2,171. Situated on the Chicago & Alton railroad, and an electric line.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished from reservoir and stand-pipe.

The city has ample fire protection. Coal can be bought for \$1.60 per ton.

Roodhouse has five churches, two banks, two graded and one high school, with manual training a part of the school curriculum. There are two newspapers here, one publishes a daily and weekly paper, and the other a weekly paper. Corn, wheat and oats are grown in this vicinity. A fine quality of clay is found here. There are four manufacturing industries located here, which employ 40 men and 4 women. There are 50 acres of land, adjoining the railroad, available and suitable for factory sites, and 200 persons could be secured for employment. The citizens will furnish free sites and water, as inducements to secure manufacturing industries to locate here.

ST. ANNE, KANKAKEE COUNTY.

Population in 1910, 1,065. Situated on the Chicago & Eastern Illinois, and the Cleveland, Cincinnati, Chicago & St. Louis railroads.

Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished by stock company. The city has ample fire protection. Coal can be bought for \$2.00 per ton. St. Anne has four churches, two banks, one graded and one high school. One weekly newspaper is published. Corn, oats, wheat and rye are grown in this vicinity. Clay is found here. There are two manufacturing industries located here which employ 102 men and 4 women. There is plenty of land adjoining the railroad, available for factory sites, and plenty of help could be secured for employment. There are no inducements offered to secure factories.

ST. CHARLES, KANE COUNTY.

Population in 1910, 4,046. Situated on the Chicago Great Western, and the Chicago & Northwestern railroads, and an electric line.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. Water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

St. Charles has ten churches, two banks, four graded and one high school. One weekly and one semi-weekly newspapers are published. There are fifteen manufacturing industries located here which employ 1,896 men and 138 women.

There is plenty of land adjoining or near the railroad, available for factory sites, and plenty of help could be secured for employment. Free sites are offered as inducements to secure additional enterprises to locate here.

ST. ELMO, FAYETTE COUNTY.

Population in 1910, 1,227. Situated on the Chicago & Eastern Illinois, and the Vandalia railroads. Tax rate for county purposes 45 cents, township 31 cents and city \$1.90.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks. The city has ample fire protection.

St. Elmo has five churches, two banks, one graded and one high school. One weekly newspaper is published. Shale of a commercial value is found here. There are seven manufacturing industries located here which employ 54 men and 12 women. There is plenty of land near the railroads available for factory sites, and plenty of help could be secured for employment. There are no inducements offered to secure factories for this city.

SANDWICH, DEKALB COUNTY.

Population in 1910, 2,557. Situated on the Chicago, Burlington & Quincy railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished by stand-pipe. The city has ample fire protection. Coal can be bought for \$3.00 per ton.

Sandwich has six churches, two banks, two graded and two high schools. Two weekly newspapers are published. There are two manufacturing industries located here. There is plenty of land available for factory sites, and plenty of help could be secured for employment. The citizens offer no inducements to secure enterprises for this city.

SAVANNA, CARROLL COUNTY.

Population in 1910, 3,691. Situated on the Mississippi river.

International money order postoffice. Gas and electric light plants, gas being furnished at \$1.25 per 1,000 cubic feet and electricity at 6 cents to 16 cents per kilowatt. Good facilities for receipt and shipment of freight, there being besides the river, two railroads. Water is furnished by plant, from artesian wells, at 6 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$3.00 per ton.

Savanna has four churches, three banks, two graded and one high school, with manual training a part of the school curriculum. Two daily and weekly newspapers are published. There are about five small manufacturing industries located here. There are 20 acres of land near the railroad available for factory sites, and plenty of help could be secured for employment. The Savanna Improvement Association offers free sites to any enterprise locating here.

SHAWNEETOWN, GALLATIN COUNTY.

Population in 1910, 1,863. Situated on the Ohio river, and is the county seat.

Tax rate for county purposes \$1.14, township 60 cents and city \$7.20. International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight, there being besides the river, two railroads. Water is furnished from drive wells. The city has poor equipment for fighting fires. Coal can be bought for \$1.00 per ton.

Shawneetown has nine churches, two banks, one graded and one high school.

Two weekly newspapers are published. Corn, wheat and oats are grown in this vicinity. Coal, lead, sand, gravel and limestone are found near here. There are six manufacturing industries located here which employ 153 men. There are 100 acres of land available for factory sites, and about 200 persons could be secured for employment. The citizens offer no inducements to secure factories for this city.

SHEFFIELD, BUREAU COUNTY.

Population in 1910, 1,009. Situated on the Chicago, Rock Island & Pacific railroad.

Tax rate for county purposes 54 cents, township 37 cents and city \$1.75.

International money order postoffice. 'Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished by city. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Sheffield has six churches, one bank, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Corn and oats are grown in this vicinity. Clay is found here. There is one industry located here which employs 30 men. There are 20 acres of land, adjoining the railroad, available for any additional factory sites, and about 100 persons could be secured for employment.

SHELBYVILLE, SHELBY COUNTY.

Population in 1910, 3,590. Situated on the Cleveland, Cincinnati, Chicago & St. Louis, and the Chicago & Eastern Illinois railroads, and is the county seat.

Tax rate for county purposes 45 cents, township 9 cents and city \$1.65.

International money order postoffice. Gas and electric light plants. Fair facilities for receipt and shipment of freight. Water is furnished from pumping station. The city has ample fire protection. Coal can be bought for \$1.75 per ton.

Shelbyville has eleven churches, three banks, two graded and one high school, with manual training a part of the school curriculum. One daily and three weekly newspapers are published. Coal, clay and gravel are found in this vicinity. There are four manufacturing industries located here. There are 10 acres of land, adjoining the two railroads, available for factory sites, and 200 persons could be secured for employment. Free sites would be given and probably some financial aid, in securing factories for this city.

SHELDON, IROQUOIS COUNTY.

Population in 1910, 1,143. Situated on the Toledo, Peoria & Western, and the Cleveland, Cincinnati, Chicago & St. Louis railroads. This city is not desirous of having any manufacturing industries locate here.

SORENTO, BOND COUNTY.

Population in 1910, 1,018. Situated on the Toledo, St. Louis & Western, and the Chicago, Burlington & Quincy railroads. Electric light plant. Fair facilities for receipt and shipment of freight. Water is furnished by water works from wells. The city has ample fire protection. Coal can be bought for \$1.75 per ton. Sorento has four churches and one bank. One weekly newspaper is published. There are coal fields in this vicinity. There is an unlimited amount of land available for factory sites, and 300 men could be secured for employment. Some inducements might be given to secure the location of factories here.

SPARTA, RANDOLPH COUNTY.

Population in 1910, 3,081. Situated on the Mobile & Ohio and the Illinois Southern railroads.

Tax rate for county purposes 51 cents and city \$1.48.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by private waterworks company. The city has ample fire protection. Coal can be bought for \$1.00 per ton.

Sparta has eleven churches, two banks, one graded and one high school, with manual training a part of the school curriculum. Two weekly newspapers are published. Coal is mined in this vicinity. There are eleven manufacturing industries located here which employ 313 men and 8 women.

There are 170 acres of land, adjoining the railroad, available and suitable for factory sites, and 200 persons could be secured for employment. The Randolph Club offers inducements to secure factories to . locate here.

Springfield, Sangamon County.

Population in 1910, 51,678. Situated on the Chicago & Alton; Illinois Central; Wabash; Baltimore & Ohio; Chicago, Peoria & St. Louis, and the Cincinnati, Hamilton & Dayton railroads and three electric lines, and is the capitol of the State and county seat.

Tax rate for county purposes 58 cents, township 7 cents and city \$2.37.

International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished by city waterworks, special rates will be given to factories. The city has a paid fire department, with eight engine houses. Coal can be bought very cheap for manufacturing purposes, as there are a great many mines located here.

Springfield has fifty-five churches, eight banks, sixteen graded and one high school, with manual training a part of the school curriculum. Four daily and five weekly newspapers are published here.

Corn, oats, wheat, vegetables and fruit are grown in this vicinity. Coal, sand and clay of a commercial value are found here.

There are one hundred manufacturing industries located here which employ 2,868 men and 546 women. There is plenty of land adjoining the railroads available and suitable for factory sites, and plenty of help could be secured for employment.

Free sites and financial aid will be given to secure additional factories for this city. For any information address Springfield Commercial Association.

SPRING VALLEY, BUREAU COUNTY.

Population in 1910, 7,035. Situated on the Illinois river.

International money order postoffice. Gas and electric light plants.

Good facilities for receipt and shipment of freight, there being besides the river, three railroads. A good supply of water is furnished by city plant. The city has ample fire protection.

Spring Valley has seven churches, one bank, three graded and one high school. One newspaper is published. Grains and vegetables are grown in this vicinity. Sand and clay of a commercial value are found here. There is land adjoining the railroads available for factory sites, and 1,000 persons could be secured for employment.

STAUNTON, MACOUPIN COUNTY.

Population in 1910, 5,048. Situated on the Wabash; Litchfield & Madison, and Illinois Traction System electric railroads.

Tax rate for county purposes 75 cents, township 45 cents and city 55 cents.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by direct pressure. The city has ample fire protection. Coal can be bought for 65 cents per ton.

Staunton has six churches, two banks, four graded and one high school, with manual training a part of the school curriculum. There are large quantities of coal mined in this vicinity. There are no large manufacturing industries located here, but there are 500 acres of land adjoining the railroads which is available and suitable for factory sites, and 500 persons could be secured for employment. Free sites and financial aid will be given as inducements to secure factories to locate here.

STERLING, WHITESIDE COUNTY.

Population in 1910, 7,467. Situated on the Rock river, the Chicago & Northwestern, and the Chicago, Burlington & Quincy railroads.

Tax rate for county purposes \$1.00, township 50 cents and city \$2.75. International money order postoffice. Gas and electric light plants. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by private company at a cost of 10 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.90 per ton. Sterling has sixteen churches, three banks, three graded and one high school. Two daily and one weekly newspapers are published. Corn, wheat, oats and rye are grown in this vicinity. There are about fifty manufacturing industries located here which employ about 3,000 people. There is plenty of land available for additional factory sites, and 200 persons could be secured for employment.

STREATOR, LASALLE COUNTY.

Population in 1910, 14,253. Situated on the Chicago, Burlington & Quincy; Chicago & Alton; Wabash; Atchison, Topeka & Santa Fé, and Chicago, Indiana & Southern railroads.

Tax rate for all purposes about \$6.50.

International money order postoffice. Gas and electric plants, electricity being furnished as low as 1½ cents per kilowatt. Excellent facilities for receipt and shipment of freight. A good supply of water is furnished from river at 6 cents per 1,000 gallons. The city has a paid fire department.

Streator has twenty churches, three banks, eight graded and one high school, with manual training a part of the school curriculum. Three daily newspapers are published. Coal and clay of a commercial value are found in this vicinity. There are quite a large number of manufacturing industries located here.

There is plenty of land, adjoining any of the railroads available and suitable for factory sites, and plenty of help could be secured for employment.

Free sites and financial aid will both be given to secure additional factories to locate here.

SUMNER, LAWRENCE COUNTY.

Population in 1910, 1,413. Situated on the Baltimore and Ohio Southwestern railroad.

International money order postoffice. Natural gas is furnished at 23 cents per 1,000 cubic feet. Fair facilities for receipt and shipment of freight. Water is furnished from wells. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Summer has five churches, two banks, one graded and one high school. One newspaper is published here. Clay of a commercial value is found in this vicinity. There are four manufacturing industries located here, which employ 25 men and 40 women.

There is plenty of land adjoining the railroad available for factory sites, and 100 persons could be secured for employment.

Free sites or financial aid would be given to secure desirable enterprises to locate here.

SYCAMORE, DEKALB COUNTY.

Population in 1910, 3,926. Situated on the Chicago, Great Western; Chicago & Northwestern and electric railroads, and is the county seat.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished from deep wells, at 6 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$3.25 per ton.

Sycamore has nine churches, three banks, four graded and one high school, with manual training a part of the school curriculum. Two semiweekly newspapers are published. Corn and vegetables are grown in this vicinity. There are seven manufacturing industries located here which employ 690 men and 120 women.

There is plenty of land adjoining the railroad available and suitable for factory sites, and plenty of help could be secured for employment. Some inducements would be given to secure additional enterprises to locate here.

TAYLORVILLE, CHRISTIAN COUNTY.

Population in 1910, 5,446. Situated on the Wabash; Baltimore & Ohio, and Chicago & Illinois Midland railroads, and is the county seat.

Tax rate for county purposes 75 cents, township 6 cents and city \$2.00.

International money order postoffice. Two electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished from drive wells. The city has a paid fire department. Coal can be bought for \$1.00 per ton.

Taylorville has nine churches, five banks, four graded and one high school, with manual training a part of the school curriculum. Two daily newspapers are published. There are good coal fields in this vicinity. There are sixteen manufacturing industries located here which employ about 400 men and 52 women.

There is plenty of land adjoining the railroads, available and suitable for factory sites, and 1,000 persons could be secured for employment. For inducements to secure factories to locate here address Commercial Club.

TOLUCA, MARSHALL COUNTY.

Population in 1910, 2,407. Situated on the Atchison, Topeka & Santa Fé, and Chicago & Alton railroads.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from artesian wells. The city has ample fire protection. Toluca has two banks, one graded and high school. Two newspapers are published. There is plenty of land adjoining the railroads, available for factory sites, and plenty of help could be secured for employment.

TROY, MADISON COUNTY.

Population in 1910, 1,447. Situated on the Vandalia, and St. Louis, Troy and Eastern railroads.

Tax rate for county purposes \$2.47, township 46 cents and city 47 cents.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. Water is furnished from wells. The city has ample fire protection. Coal can be bought for \$1.00 per ton.

Troy has six churches, one bank, three graded and one high school. One weekly newspaper is published. Corn, wheat and oats are grown in this vicinity. Coal and clay are found here. There is plenty of land adjoining the railroads, available for factory sites, and 100 persons could be secured for employment.

Some inducements would probably be given to secure desirable enterprises to locate here.

URBANA, CHAMPAIGN COUNTY.

Population in 1910, 8,245. Situated on the Cleveland, Cincinnati, Chicago & St. Louis; Wabash, and Illinois Traction System electric railroads, and is the county seat. Tax rate for county purposes 50 cents, township 10 cents and city \$1.70.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished by the Urbana & Champaign Water Company. The city has ample fire protection. Coal can be bought for \$1.00 per ton. Urbana has nine churches, four banks, five graded and one high school, with manual training a part of the school curriculum. One daily and weekly newspaper is published. There are about twelve manufacturing industries located here, six of which employ 460 men. There are 40 acres of land near the railroads, available for additional factory sites.

VENICE, MADISON COUNTY.

Population in 1910, 3,718. Situated on the Mississippi river, about five miles north of East St. Louis.

Tax rate for county purposes 74 cents, township 9 cents and city \$1.12.

International money order postoffice. Gas and electric light plants. Excellent facilities for receipt and shipment of freight, there being terminal railroad connections with East St. Louis and St. Louis. A good supply of water is furnished by private company. The city has ample fire protection. Coal can be bought for 80 cents per ton. Sand of a commercial value is found here. There is plenty of land on the terminals, available for factory sites, and plenty of help could be secured for employment.

VIENNA, JOHNSON COUNTY.

Population in 1910, 1,124. Situated on the Cleveland, Cincinnati, Chicago & St. Louis railroad, and is the county seat.

Tax rate for county purposes 75 cents and city \$2.50.

International money order postoffice. Fair facilities for receipt and shipment of freight. Water is supplied from the river. The city has ample fire protection.

Vienna has five churches, three banks, one graded and one high school. Two newspapers are published. Broom corn and vegetables are grown in this vicinity. There are 200 acres of land, near the railroad, available for factory sites, and 300 persons could be secured for employment.

WARREN, JODAVIESS COUNTY.

Population in 1910, 1,331. Situated on the Illinois Central and the Chicago, Milwaukee & St. Paul railroads.

International money order postoffice. Gas and electric light plants. Fair facilities for receipt and shipment of freight. Water is furnished from deep wells. The city has ample fire protection. Coal can be bought for \$2.65 per ton.

Warren has five churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. There are three manufacturing industries located here. There are 10 acres of land, near the railroads, available for factory sites, and 100 persons could be secured for employment. Free sites and some financial aid will be given to induce additional enterprises to locate here.

WARSAW, HANCOCK COUNTY.

Population in 1910, 2,254. Situated on the Mississippi river, the Toledo, Peoria & Western railroad and an electric line.

Tax rate for county purposes 47 cents and city \$1.67.

International money order postoffice. Electric light plant, electricity being furnished at 4 cents to $12\frac{1}{2}$ cents per kilowatt. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Warsaw has seven churches, one bank, two graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. Corn, wheat and oats are grown in this vicinity. Clay and sand of a commercial value are found here. There are fifteen manufacturing industries located here, six of these employ 295 men and 145 women. There are 500 acres of land, close to the railroad and river, available and suitable for factory sites, and plenty of help could be secured for employment. For inducements offered to factories seeking locations, address Business Men's Association.

WATERLOO, MONROE COUNTY.

Population in 1910, 2,091. Situated on the Mobile & Ohio railroad, and is the county seat.

Tax rate for county purposes 85 cents and city 65 cents.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant, at 5 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.52 per ton.

Waterloo has four churches, two banks, two graded and one high school. Two weekly newspapers are published. There are four manufacturing industries located here, which employ about 88 men. There is plenty of land adjoining the railroad available for factory sites, and about 100 persons could be secured for employment.

Free sites would probably be furnished to secure additional enterprises to locate here.

WATSEKA, IROQUOIS COUNTY.

Population in 1910, 2,476. Situated on the Toledo, Peoria & Western, and the Chicago & Eastern Illinois railroads, and is the county seat.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection. Coal can be bought for \$1.90 per ton.

Watseka has six churches, three banks, two graded and one high school, with manual training a part of the school curriculum. Two newspapers are published. Corn is grown in this vicinity. Sand and clay are found here. There is plenty of land near the railroads available for factory sites, and 200 persons could be secured for employment. Some inducements would probably be given to secure desirable enterprises to locate here.

WAUKEGAN, LAKE COUNTY.

Population in 1910, 16,069. Situated on Lake Michigan and is the county seat.

Tax rate for county purposes $45\frac{1}{2}$ cents, township $7\frac{3}{4}$ cents and city \$1.97.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight, there being besides the lake, two steam and one electric railroad. A good supply of water is furnished from Lake Michigan, at 5 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Waukegan has fourteen churches, three banks, seven graded and one high school, with manual training a part of the school curriculum. Two newspapers are published. Clay and sand of a commercial value are found here. There are sixteen manufacturing industries located here which employ 3,167 men and 307 women. There are about 300 acres of land adjoining the railroads available and suitable for additional factory sites, and plenty of help could be secured for employment.

WENONA, MARSHALL COUNTY.

Population in 1910, 1,442. Situated on the Chicago & Alton, and the Illinois Central railroads.

Tax rate for county purposes 34 cents, township 5 cents and city \$1.67.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. A good supply of water is furnished from artesian wells. The city has ample fire protection.

Wenona has five churches, two banks, three graded and one high school, with manual training a part of the school curriculum.

One newspaper is published. Corn is grown in this vicinity. Coal and clay are found here. There is one manufacturing industry located here which employs 10 men. There are 640 acres of land near the railroads, available for factory sites, and 300 persons could be secured for employment. Some inducements might be given to secure additional factories to locate here.

WEST CHICAGO, DUPAGE COUNTY.

Population in 1910, 2,378. Situated on the Elgin, Joliet & Eastern; Chicago & Northwestern, and Chicago, Burlington & Quincy railroads, and an electric line. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished by city plant. The city has ample fire protection.

West Chicago has six churches, two banks, two graded and one high school. Two weekly newspapers are published. Wheat, oats, barley and rye are grown in this vicinity. Sand and gravel are found here. There are ten manufacturing industries located here. There are 200 acres of land adjoining the railroads, available and suitable for factory sites, and plenty of help could be secured for employment. Free sites will be given to secure additional enterprises to locate here.

WEST HAMMOND, COOK COUNTY.

Population in 1910, 4,948. Situated about 15 miles south of Chicago . and just across the State line from Hammond, Indiana.

Tax rate for county purposes 53 cents, township 9 cents and city \$2.25.

Gas and electric light plants. Excellent facilities for receipt and shipment of freight, there being seventeen railroads. A good supply of water is furnished by waterworks plant, at 7 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.50 per ton. West Hammond has one bank. The Hammond, Indiana newspapers are delivered here. Sand of a commercial value is found here in abundance. There are about seven industries located here. There are several hundred acres of land adjoining the railroads, available for factory sites, and plenty of help could be secured for employment.

WESTVILLE, VERMILION COUNTY.

Population in 1910, 2,607. Situated on the Chicago & Eastern Illinois and the Cleveland, Cincinnati, Chicago & St. Louis railroads.

International money order postoffice. Gas and electric light plants. Fair facilities for receipt and shipment of freight. Water is supplied from wells. The city has ample fire protection. Coal can be bought for \$2.00 per ton.

Westville has five churches, one bank and two graded schools.

One weekly newspaper is published. Corn and farm products are grown in this vicinity. Coal of a commercial value is found here. There are 100 acres of land available for factory sites, and 100 persons could be secured for employment. There are no inducements offered to secure enterprises to locate here.

WHEATON, DUPAGE COUNTY.

Population in 1910, 3,423. Situated on the Chicago & Northwestern railroad and an electric line, and is the county seat.

International money order postoffice. Gas and electric light plants. Good facilities for receipt and shipment of freight. A good supply of water is furnished by the city. The city has ample fire protection.

Wheaton has nine churches, two banks, three graded and one high school. Two newspapers are published here. The citizens do not desire manufacturing industries to locate here.

WHITE HALL, GREENE COUNTY.

Population in 1910, 2,854. Situated on the Chicago & Alton, and the Chicago, Burlington & Quincy railroads. Tax rate for county purposes 48 cents, township 7 cents and city \$1.61.

International money order postoffice. Electric light plant. Good facilities for receipt and shipment of freight. A good supply of water is furnished by waterworks at 634 cents to 81/2 cents per 1,000 gallons. The city has ample fire protection. Coal can be bought for \$1.75 per ton.

White Hall has five churches, three banks, one graded and one high school, with manual training a part of the school curriculum. One daily and one weekly, newspapers are published. Corn, wheat, alfalfa and truck products are grown in this vicinity. Coal and clay of a commercial value are found here. There are nine manufacturing industries located here which employ upward of 417 men and 27 women. There are 200 acres of land adjoining the railroads, available and suitable for factory sites, and 600 persons could be secured for employment.

Free sites and financial aid will both be given to secure desirable enterprises to locate here.

WILMETTE, COOK COUNTY.

Population in 1910, 4,943. Situated on Lake Michigan about 15 miles north of Chicago. This is a city of residences, and does not desire any manufacturing industries to locate here.

WILMINGTON, WILL COUNTY.

Population in 1910, 1,450. Situated on the Wabash railroad. International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. The city has ample fire protection.

Wilmington has three churches, two banks, one graded and one high school, with manual training a part of the school curriculum. One weekly newspaper is published. There is one manufacturing industry located here which employs 60 men and 1 woman.

There is plenty of land near the railroad available for factory sites, but no inducements are offered to secure factories.

WINCHESTER, SCOTT COUNTY.

Population in 1910, 1,639. Situated on the Chicago, Burlington & Quincy railroad, and is the county seat.

Tax rate for county purposes 75 cents and city \$1.30.

International money order postoffice. Electric light plant. Fair facilities for receipt and shipment of freight. Water is supplied by wells. The city has poor fire protection. Coal can be bought for \$2.50 per ton.

Winchester has five churches, two banks, one graded and one high school. Two weekly newspapers are published. There is plenty of land near the railroad available for factory sites, and plenty of help could be secured for employment.

WOODSTOCK, MCHENRY COUNTY.

Population in 1910, 4,331. Situated on the Chicago & Northwestern railroad, and is the county seat.

International money order postoffice. Gas and electric light plants. Fair facilities for receipt and shipment of freight. Water is supplied from wells. The city has ample fire protection. Coal can be bought for \$2.40 per ton.

Woodstock has eight churches, four banks, three graded and one high school, with manual training a part of the school curriculum. Two newspapers are published. This is a great dairy country. Sand and gravel are found here. There are nine manufacturing industries located here, six of which employ 1,195 men and 240 women. There are 300 acres of land, adjoining the railroad, available and suitable for factory sites, and 2,500 persons could be secured for employment. Free sites will be given to secure desirable enterprises to locate here.

TABLE	1—Municipalities	and	Counties-Population o	f Municipalities,
			and Increase or Decrease	

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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Number.	Municipalities.	County.			Increase.	of in- crease or
25 Byron Ogle 932 1,015 *83 *8.3 26 Cairo 14,548 12,566 1,982 15.8 27 Cambridge Herry 1,272 1,345 *73 *5.4	$\begin{array}{c} 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 22 \\ 22 \\ 22 \\ 22 \\ 22 \\ 22 \\ 22$	Albion Alton. Anton. Arola Arcola Arcola Arcola Arlington Heights. Assumption. Astoria. Astoria. Athens. Athens. Athanta. Aurora. Averyville. Barry. Batavia. Beardstown. Belleville. Belvidere. Blue Island. Braceville. Braidwood. Breese. Brookfield. Bunker Hill. Byron. Cairo.	Edwards. Madison Lee. Douglas. Cook. Christian. Fulton. Menard Logan. Logan. Kane Peorla. Pike. Kane Cass. St. Clair. Boone. Cook. Grundy. Will. Clinton. Cook. Macoupin. Ogle. Alexander.	$\begin{array}{c} 1,281\\ 17,528\\ 1,749\\ 2,809\\ 2,100\\ 1,943\\ 1,918\\ 1,357\\ 1,340\\ 1,367\\ 29,807\\ 2,668\\ 1,647\\ 4,436\\ 6,107\\ 21,122\\ 7,25\\ 8,043\\ 971\\ 1,958\\ 2,128\\ 2,128\\ 2,128\\ 1,968\\ 2,128\\ 1,968\\ 2,128\\ 2,128\\ 1,968\\ 2,128\\ 2,$	$\begin{array}{c} 1,162\\ 1,162\\ 2,618\\ 2,618\\ 1,995\\ 1,380\\ 1,702\\ 1,684\\ 1,535\\ 1,270\\ 24,167\\ 1,575\\ 1,270\\ 24,167\\ 1,573\\ 1,643\\ 3,871\\ 1,643\\ 3,871\\ 1,643\\ 3,871\\ 1,643\\ 3,871\\ 1,643\\ 3,871\\ 1,571\\ 1,571\\ 1,571\\ 1,571\\ 1,279\\ 1,056\end{array}$	$\begin{array}{c} 119\\ 3,318\\ *77\\ 191\\ 105\\ 563\\ 216\\ *327\\ *195\\ 97\\ 5,660\\ 1,095\\ 4\\ 4\\ 565\\ 1,280\\ 3,638\\ 316\\ 1,939\\ *698\\ *1,321\\ 557\\ 1,075\\ *233\\ *838\\ 1,982\\ \end{array}$	$\begin{array}{c} 10.2\\ 23.3\\ *4.2\\ 7.3\\ 5.3\\ 40.8\\ 12.7\\ *19.4\\ *12.7\\ 7.6\\ 23.4\\ 69.6\\ 0.2\\ 14.6\\ 0.2\\ 14.6\\ 26.5\\ 20.8\\ 4.6\\ 31.7\\ *41.8\\ 35.5\\ 97.7\\ *18.2\\ *8.3\\ 15.8\\ 15.8\end{array}$

INDUSTRIAL OPPORTUNITIES.

Table 1—Continued.

Junicipalities. County. Popula- tion 1990. Popula- tion 1990. 28 Camp Point. Adams. 1,145 1,200 29 Carbon Hill Winte. 2,532 1,500 20 Carbon Hill Winte. 2,532 1,500 21 Caspy. S76 1,008 1,602 22 Caspy. S76 1,008 576 1,008 31 Champaign. 12,421 9,008 576 1,008 32 Caspy. Grand Gordo. 14,525 5,100 5,165 4,522 5,100 33 Cheatog Heights. Cook. 14,525 5,100 1,182 1,008 34 Decatur. Dewitt. 5,165 4,525 5,100 35 Clinton. 2,019 1,188 1,669 1,233 36 Chester. Fulton. 2,019 1,188 36 Caty. Yermlion. 3,140 20,574 37 Catur.			1				
28 Camp Point. Adams. 1,148 1,200 28 Carbon Hill. Grundy. 820 1,222 30 Carpni. White. 2,833 2,939 31 Carpentersville. Kane. 1,128 1,002 32 Casey. Clark 2,157 1,500 32 Casey. Clark 2,157 1,500 34 Champaign Champaign 1,112 1,033 35 Chatsworth Livingston 1,112 1,033 36 Chester. Randolph. 2,747 2,852 37 Collinton. Devitt. 5,160 4,525 1,00 38 Chestor. Macon. 3,140 2,067 1,994 41 Deatur. Fulton. 2,013 1,145 42 Daarville Vermilion. 2,013 1,146 43 Deatur. Jasale.ss. 1,613 1,252 44 Deature. Lasale.ss. </td <td>Jumber.</td> <td>Municipalities.</td> <td>County.</td> <td>Popula- tion 1910.</td> <td>Popula- tion 1900.</td> <td>Increase.</td> <td>Per cent of in- crease or decrease.</td>	Jumber.	Municipalities.	County.	Popula- tion 1910.	Popula- tion 1900.	Increase.	Per cent of in- crease or decrease.
29 Carbon Hill Grundy \$20 1, 252 30 Carrentersville Kane 1, 123 1, 002 31 Carpentersville Kane 1, 123 1, 002 32 Casey Clark 2, 157 1, 500 33 Cerro Gordo Piatt 876 1, 002 34 Champaign 12, 421 9, 088 35 Chatsworth Livingston 1, 112 1, 038 36 Chester Randolph 2, 747 2, 832 36 Chester Grundy 2, 667 4, 600 39 Coal City Grundy 2, 667 1, 907 41 Cuba Fuiton 2, 157 16, 354 42 Danville Vermilion 2, 157 16, 354 43 Decatur Macon 31, 140 20, 754 44 Duspage 2, 607 2, 433 16 45 Duquoin Perry 5, 454 4, 333 46 Bast Unbingue JoDaviess 1, 457 29, 657 <tr< td=""><td>A</td><td></td><td>· · ·</td><td></td><td></td><td>1</td><td></td></tr<>	A		· · ·			1	
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38 Columon. Dewitt. 5, 165 4, 442 30 Coal City. Grundy. 2, 667 2, 667 40 Cubmbia Monroe. 2, 076 1, 197 41 Cuba. Puiton 2, 019 1, 198 42 Danville. Vermilion 27, 871 16, 354 44 Downers Grove. Dupage. 2, 601 2, 103 54 Earlville. LaSalle. 1, 059 1, 123 46 East Dubuque. JoDaviess. 1, 233 1, 146 47 East Louis St. Clair. 58, 547 29, 605 48 East St. Louis St. Clair. 58, 547 29, 605 49 Edwardsville. Madison 25, 014 4, 157 50 Elgin. Kane 25, 017 4, 157 51 Euroson Cook. 24, 978 19, 259 52 Euroson Cook. 24, 978 19, 259 55 Fairbury. Livingston. 2, 764 2, 311 56 Fairbury. Livingston		Chatsworth	Livingston	1,112	1,038	74	7.1
38 Columon. Dewitt. 5, 165 4, 442 30 Coal City. Grundy. 2, 667 2, 667 40 Cubmbia Monroe. 2, 076 1, 197 41 Cuba. Puiton 2, 019 1, 198 42 Danville. Vermilion 27, 871 16, 354 44 Downers Grove. Dupage. 2, 601 2, 103 54 Earlville. LaSalle. 1, 059 1, 123 46 East Dubuque. JoDaviess. 1, 233 1, 146 47 East Louis St. Clair. 58, 547 29, 605 48 East St. Louis St. Clair. 58, 547 29, 605 49 Edwardsville. Madison 25, 014 4, 157 50 Elgin. Kane 25, 017 4, 157 51 Euroson Cook. 24, 978 19, 259 52 Euroson Cook. 24, 978 19, 259 55 Fairbury. Livingston. 2, 764 2, 311 56 Fairbury. Livingston		Chester.	Randolph	2.747	2,832	*85	*3.0
38 Columon. Dewitt. 5, 165 4, 442 30 Coal City. Grundy. 2, 667 2, 667 40 Cubmbia Monroe. 2, 076 1, 197 41 Cuba. Puiton 2, 019 1, 198 42 Danville. Vermilion 27, 871 16, 354 44 Downers Grove. Dupage. 2, 601 2, 103 54 Earlville. LaSalle. 1, 059 1, 123 46 East Dubuque. JoDaviess. 1, 233 1, 146 47 East Louis St. Clair. 58, 547 29, 605 48 East St. Louis St. Clair. 58, 547 29, 605 49 Edwardsville. Madison 25, 014 4, 157 50 Elgin. Kane 25, 017 4, 157 51 Fairbury. Livingston 2, 505 2, 187 52 Eureka. Woodford. 1, 525 1, 644 55 Fairbury. Livingston. 2, 764 2, 311 56 Farirbury. Li	37	Chicago Heights	Cook	14,525		9,425	184.8
40 Columbía. Monroé. 2.019 1,198 42 Danville. Fulton. 2.019 1,198 43 Decatur. Macon. 31,140 20,7871 16,354 44 Downers Grove. Dupage. 2,601 2,103 45 Duquoin. Perry. 5,464 4,333 46 Eart Dubuque. JoDaviess. 1,223 1,463 47 East Dubuque. JoDaviess. 1,233 1,414 48 East St. Louis. St. Clair. 58,547 29,965 48 Edwardsville. Madison. 5,614 4,157 50 Elgin. Kane. 25,976 22,433 51 Elmwood. Peoria. 1,300 1,822 52 Eureka. Woodford. 1,825 1,661 56 Farmington. Cook. 24,978 19,229 57 Forra. Clay. 2,704 2,311 58 Forreston. Ogle. 970 1,047 59 Forenston. Ogle. <td< td=""><td></td><td>Clinton</td><td>Dewitt</td><td>5,165</td><td>4,452</td><td>713</td><td>16.0</td></td<>		Clinton	Dewitt	5,165	4,452	713	16.0
44 Cuba		Coal City	Grundy	2,667	2,607	60	2.3
42 Danville Vermilion 27,871 16,334 43 Decaur Macon 31,140 20,754 44 Downers Grove Dupage 2,601 20,754 45 Duquoin Perry 5,464 4,333 46 Early ville Lasalle 1,059 1,122 47 East Dubuque JoDaviess 1,233 1,46 48 East St. Louis St. Clair 55,547 29,655 49 Edwardsville Madison 5,014 4,157 50 Elgin Kane 25,976 22,433 51 Elmwood Paeria 1,300 1,652 52 Eureka Woodford 1,250 1,661 56 Fairbury Livingston 2,505 2,187 57 Forra Clay 2,704 2,311 58 Forreston 02 767 13,288 60 Genea Doaviess 4,835 5,000 61 Geneva Kane 2,054 2,446		Columbia	Monroe.	2,076	1,197	879	73.4
43 Decatur. Macon. 31, 140 20, 754 44 Downers Grove. Dupage. 2, 601 2, 103 45 Duquoin. Perry. 5, 454 4, 333 46 Earlville. Jabaviess. 1, 253 1, 146 47 East Dubuque. JoDaviess. 1, 253 1, 146 48 East St. Louis. St. Clair. 58, 547 29, 655 43 Edwardsville. Madison. 5, 014 4, 157 54 Edwardsville. Madison. 5, 014 4, 157 55 Fairbury. Kane. 25, 976 22, 433 56 Evanston. Cook. 24, 978 19, 229 57 Fairbury. Livingston. 2, 605 2, 187 58 Forramer Gity. Dewitt. 1, 603 1, 647 58 Forreston. Ggle. 870 1, 047 59 Freeport. Stephenson. 17, 567 1, 248 60 Gaematown. Clinton. 711 655 64 Gibson City.	42	Denville	Varmilian	2,019	16 354	821 11,517	68.5 70.4
44 Downers Grove. Dupage. 2,601 2,103 45 Duquoin. Perry		Decatur		31 140	20 754	10,386	50.0
45 Duquoin Perry 5, 454 4, 353 46 Barlville LaSalle 1, 059 1, 122 47 East Dubuque JoDaviess 1, 253 1, 146 48 East St. Louis St. Clair 58, 647 29, 655 49 Edwardsville Madison 5, 014 4, 157 50 Elgin Kane 25, 976 22, 433 51 Elmwood Peoria 1, 390 1, 582 52 Eureka Woodford 1, 525 1, 664 54 Farmer City Dewitt 1, 603 1, 664 56 Farmington Fulton 2, 401 1, 729 57 Flora Clay 2, 704 2, 117 58 Forreston Ogle 355 500 60 Galena JoDaviess 4, 355 5,000 61 Geneva Kane 2, 451 2, 451 62 Goded Lassalle 1, 305 1, 441 63 Germantown Clinton 1, 651		Downers Grove	Dunage	2 601	2,103	498	23.7
48 East St. Louis St. Clair 58,47 29,655 49 Edguardsville Madison 5,014 4,157 50 Elgin Kane 25,976 22,433 51 Elmwood Peoria 1,390 1,582 52 Eureka Woodford 1,225 1,601 53 Evanston Cook 24,978 19,229 54 Fairbury Livingston 2,505 2,505 2,877 54 Fairbury Euwitt 1,603 1,664 56 Farmer City Dewitt 1,603 1,664 57 Flora Clay 2,704 2,431 1,729 58 Fereport Stephenson 17,567 13,288 60 0 1,947 59 Freeport Stephenson 17,567 13,288 60 0 1,947 1,940 60 Genea DeKalb 1,257 1,406 1,611 1,611 64 1,505 1,414 61 Gotson City Ford 2,086 1,63	45	Duquoin.	Perry.	5,454	4.353	1,101	25.2
48 East St. Louis St. Clair 58,47 29,655 49 Edguardsville Madison 5,014 4,157 50 Elgin Kane 25,976 22,433 51 Elmwood Peoria 1,390 1,582 52 Eureka Woodford 1,225 1,601 53 Evanston Cook 24,978 19,229 54 Fairbury Livingston 2,505 2,505 2,877 54 Fairbury Euwitt 1,603 1,664 56 Farmer City Dewitt 1,603 1,664 57 Flora Clay 2,704 2,431 1,729 58 Fereport Stephenson 17,567 13,288 60 0 1,947 59 Freeport Stephenson 17,567 13,288 60 0 1,947 1,940 60 Genea DeKalb 1,257 1,406 1,611 1,611 64 1,505 1,414 61 Gotson City Ford 2,086 1,63		Earlville	LaSalle	1,059	1,122	*63	*5.6
48 East St. Louis St. Clair 58,47 29,655 49 Edguardsville Madison 5,014 4,157 50 Elgin Kane 25,976 22,433 51 Elmwood Peoria 1,390 1,582 52 Eureka Woodford 1,225 1,601 53 Evanston Cook 24,978 19,229 54 Fairbury Livingston 2,505 2,505 2,877 54 Fairbury Euwitt 1,603 1,664 56 Farmer City Dewitt 1,603 1,664 57 Flora Clay 2,704 2,431 1,729 58 Fereport Stephenson 17,567 13,288 60 0 1,947 59 Freeport Stephenson 17,567 13,288 60 0 1,947 1,940 60 Genea DeKalb 1,257 1,406 1,611 1,611 64 1,505 1,414 61 Gotson City Ford 2,086 1,63		East Dubuque	JoDaviess	1,253	1,146	107	9.3
Bed Wardsville Madison 5, 014 4, 157 51 Elgin Kane 25,976 22,433 51 Elmwood Peoria 1,390 1,582 52 Eureka Woodford 1,525 1,661 53 Evanston Cook 24,978 19,259 54 Fairbury Dewitt 1,603 1,664 55 Farmer City Dewitt 1,603 1,664 56 Farmer City Dewitt 1,603 1,664 57 Flores Clay 2,704 2,311 58 Forreston Ogle 370 1,047 59 Freeport Stephenson 17,667 13,258 60 Galena JoDaviess 4,335 5,000 61 Geneaa Dekalb 1,257 1,404 62 Genoa Dekalb 1,257 1,404 63 Gibson City Ford 2,086 2,054 64		East St. Louis	St. Clair	58,547	29,655	28,892	97.4
51 Elmwood Peoria 1,390 1,582 52 Eureka Woodford 1,525 1,661 53 Evanston Cook 24,978 19,259 54 Fairbury Livingston 2,505 2,187 56 Farmer City Dewitt 1,603 1,664 56 Farmer City Dewitt 1,603 1,664 57 Flora Clay 2,704 2,117 58 Forreston Ogle 870 1,047 59 Freeport Stephenson 17,567 133,288 60 Galena JoDaviess 4,835 5,000 61 Geneva Kane 2,086 2,646 62 Genoa DeKalb 1,257 1,400 63 Genondu Ford 2,086 1,401 64 Gibson City Ford 2,086 1,401 67 Golconda Pope 1,081 1,661 60 Gray ville White 1,940 1,943 70 <t< td=""><td></td><td></td><td></td><td>5,014</td><td>4,157</td><td>857</td><td>20.6</td></t<>				5,014	4,157	857	20.6
52 Eureka. Woodford. 1, 525 1, 661 53 Evanston Cook. 24, 978 19, 259 54 Fairbury. Livingston. 2, 605 2, 187 55 Farmer City. Dewitt. 1, 603 1, 664 56 Farmington. Fulton. 2, 421 1, 729 57 Flora. Ogle. 870 1, 047 58 Forreston. Ogle. 870 1, 047 58 Foreston. JoDaviess. 4, 335 5, 000 61 Geneva. Kane. 2, 451 2, 446 62 Genoa. DeKalb. 1, 257 1, 140 63 Germatown. Clinton 711 655 64 Gibson City. Ford 2, 086 2, 086 2, 054 66 Gibson City. Ford 2, 086 2, 084 1, 401 67 Golonda. Pope. 1, 083 1, 401 68 Granite City. Madison 9, 903 3, 122 69 Grayville. Vhi		Elgin.	Kane	25,976	22,433	3,543	15.8
36 Evanston Cook 24,978 19,259 36 Fairbury Livingston 2,505 2,187 37 Farmer City Dewitt 1,603 1,664 36 Fairmer City Dewitt 1,003 1,664 36 Farmington 2,127 729 7204 2,311 37 Forreston Ogle 870 1,047 38 Forreston Ogle 870 1,047 39 Feeport Stephenson 17,567 13,258 60 Galena JoDaviess 4,335 5,000 61 Genoa DeKalb 1,257 1,400 62 Genoa DeKalb 1,257 1,400 63 Genoa DeKalb 1,305 1,441 64 Gibson City Ford 2,086 0,054 66 Gibson City Madison 9,003 3,122 67 Greenup Inoquois 1,305 1,441 68 Greard Madison 9,903 3,222			Peoria.	1,390	1,582	192 *136	12.1 *8.2
54 Fairbury. Livingston. 2, 505 2, 187 55 Farmer City. Dewitt. 1, 603 1, 664 56 Farmington. Clay. 2, 421 1, 729 57 Flora. Clay. 2, 704 2, 311 58 Forreston. Ogle. 870 11, 407 58 Forreston. Ogle. 870 11, 407 58 Galena. Jolaviess 4, 835 5, 600 61 Geneva. Kane. 2, 451 2, 446 62 Genoa. DeKalb. 1, 257 1, 440 63 Germantown. Clinton 711 6, 656 64 Gibson City. Ford. 2, 086 2, 054 63 Grand. Pope 1, 903 1, 241 64 Girand. Pope 1, 903 3, 122 69 Gray ville. White. 1, 904 1, 948 71 Gragoryille. Pike 1, 224 1, 637 72 Harvard. McHenry 3, 008 2, 602			Cook	1, 323	10 250	5,719	29.7
55 Farmer City. Dewitt. 1,603 1,664 56 Farmington. Fulton. 2,421 1,729 57 Flora. Ogle. 870 1,047 58 Forreston. Ogle. 870 1,047 58 Forreston. Ogle. 870 1,047 58 Foreport. Stephenson. 17,567 13,258 60 Galena. JoDaviess. 4,355 5,000 61 Geneva. Kane. 2,451 2,446 62 Genoa. DeKalb. 1,257 1,140 63 Germantown. Clinton. 711 655 64 Gibson City. Ford. 2,086 2,084 66 Gibson City. Ford. 1,801 1,661 67 Golonda. Pope. 1,988 1,401 68 Granite City. Madison 9.903 3,122 69 Grayville. White. 1,441 1,940 1,443 70 Greenup. Comberland. 1,224 1,953		Fairburg	Livingeton	24,970	2 187	318	14.5
56 Farmington. $\begin{bmatrix} Fulton. \begin{bmatrix} 2 & 421 \\ 1 & 729 \end{bmatrix} \begin{bmatrix} 7, 7204 \\ 2, 311 \end{bmatrix} 57 Flora. \begin{bmatrix} Clay. \begin{bmatrix} 2, 421 \\ 1, 729 \end{bmatrix} \begin{bmatrix} 7, 731 \\ 1, 947 \end{bmatrix} 58 Forreston. \begin{bmatrix} Ogle. 870 \\ 1, 947 \end{bmatrix} \begin{bmatrix} 7, 671 \\ 352 \end{bmatrix} \begin{bmatrix} 7, 671 \\ 1, 671 \end{bmatrix} \begin{bmatrix} 7, 671 \\ 1, 672 \end{bmatrix} \begin{bmatrix} 7, 6$		Farmer City	Dewitt	1 603	1,664	*61	*3.7
36 Flora. Clay 2, 704 2, 311 36 Foreston Ogle 870 1, 047 59 Freeport. Stephenson 17, 657 13, 258 60 Galena. Jo Davless 4, 835 5, 000 Geneva Kane. 2, 451 2, 466 60 Geneva Kane. 2, 451 2, 466 60 Germantown Clinton 711 655 66 Gibson City. Ford 2, 086 2, 054 66 Giman Ioguin 1, 891 1, 661 67 Golconda. Pope. 1, 891 1, 661 60 Granite City. Madison 9, 903 3, 122 60 Grayville White. 1, 940 1, 948 71 Griggsville White. 1, 940 1, 948 71 Griggsville Wite. 1, 922 1, 940 74 Harvard. Watison 9, 903 3, 122 74 Griggsville Vermilon 6, 681 1,		Farmington.	Fulton	2 421	1.729	692	40.0
bbs Forreston Ogle S70 1,94 bbs Freeport Stephenson 17,567 13,288 60 Galena. JoDavless 4,835 5,000 61 Geneva. Kane. 2,451 2,446 62 Genoa. DeKalb 1,257 1,400 63 Genoa. DeKalb 1,257 1,400 64 Gibson City. Ford 2,086 0,054 66 Gibson City. Ford 2,086 0,054 67 Goloonda. Iroquois 1,305 1,441 66 Granite City. Madison 9,903 3,122 67 Goloonda. Pope. 1,940 1,948 70 Greenup. Cumberland 1,224 1,055 71 Gifgsville. Pike 1,224 1,055 72 Harvard McHenry 3,008 2,602 73 Harvard McHenry 3,035 2,202 74 Harvey Cook 7,227 5,339 2,202 <td></td> <td>Flora</td> <td></td> <td>2,704</td> <td>2,311</td> <td>493</td> <td>21.3</td>		Flora		2,704	2,311	493	21.3
60 Galema. Jo Daviess 4, 355 5, 000 61 Geneva. Kane. 2, 451 2, 446 62 Germantown. Clinton. 711 655 64 Gbson City. Ford. 2, 086 2, 086 66 Gibson City. Ford. 2, 086 2, 086 67 Hoson City. Ford. 2, 086 2, 086 68 Gibson City. Ford. 1, 305 1, 441 66 Girard. Macoupin 1, 305 1, 441 66 Granite City. Madison 9, 093 3, 122 67 Golconda. Pope. 1, 040 1, 448 70 Greenup. Cumberland. 1, 224 1, 085 71 Grégsville. Pike. 1, 262 1, 404 72 Harvard. Marinshill 1, 687 1, 309 2, 002 73 Harvard. Metenry. 3, 008 2, 002 73 74 Harvey. Cook. 7, 227 5, 395 75 Henry. M		Forreston	Ogle	870	1.1147	*177	*16.9
61 Geneva Kane 2,451 2,446 62 Genoa DeKalb 1,257 1,440 63 Gelmantown Clinton 711 655 64 Gibson City Ford 2,054 65 Girard Macoupin 1,305 1,441 66 Giman Iroquois 1,305 1,441 67 Golconda Pope 1,088 1,401 68 Granite City Madison 9.903 3,122 69 Graville White 1,940 1,948 7 Griggsville Pike 1,224 1,085 7 Griggsville Saline 5,309 2,022 7 Harvard McHenry 3,008 2,602 7 Highwood -do 1,294 1,559 7 Highwood -do 1,219 1,557 7 Highwood -do 1,219 1,577 7 Highwood -do 1,219 1,577 81 Jacksonville Morgan <td></td> <td>Freeport</td> <td>Stephenson</td> <td>17,567</td> <td>13,258</td> <td>4,209</td> <td>31.8</td>		Freeport	Stephenson	17,567	13,258	4,209	31.8
62 Genoa. DeKalb 1, 257 1, 140 63 Germantown. Clinton. 711 655 64 Gibson City. Ford. 2,086 2,054 66 Gibson City. Ford. 1,305 1,441 66 Girard. Macouptin 1,891 1,661 67 Golconda. Pope 1,088 1,106 68 Granite City. Madison. 9.903 3,122 69 Grayville. White. 1,940 1,948 70 Greenup. Cumberland. 1,224 1,085 71 Greigsville. Pike 1,262 1,444 72 Harvard. McHenry. 3,008 2,002 74 Harvery. Cook. 7,227 5,309 2,022 74 Harvery. Cook. 7,227 5,309 2,202 76 Herrin. Williamson. 6,861 1,559 76 Herrin. Williamson. 6,861 1,559 79 Hingdale. Dupage. <td< td=""><td></td><td></td><td>JoDaviess</td><td>4,835</td><td>5,000</td><td>*165</td><td>*3.3</td></td<>			JoDaviess	4,835	5,000	*165	*3.3
63 Germantown Clinton 711 655 64 Gibson City Ford 2,086 2,054 65 Gibson City Ford 1,305 1,441 66 Gibson City Macoupin 1,305 1,441 66 Gibson City Maciopin 1,891 1,661 67 Golconda Pope 1,088 1,400 68 Granite City Madison 9,903 3,122 69 Grayville White 1,940 1,948 70 Greenup Cumberland 1,224 1,085 71 Harrisburg Saline 5,309 2,002 73 Harvard McHenry 3,008 2,602 74 Harvey Cook 7,227 5,395 75 Henry Marshall 1,687 1,637 76 Herrin Williamson 6,687 1,559 76 Heirgingdale Dupage 2,451 2,578 76 Highwood .do 1,219 1,575 <				2,451	2,440	5	0.2
64 Gibson City. Ford. 2,086 2,054 65 Gilman Iroquois. 1,305 1,441 66 Girard. Macoupin 1,891 1,661 67 Golconda. Pope 1,088 1,140 68 granite City. Madison 9,903 3,122 69 Graville. White. 1,940 1,948 70 Gregsville. Pike. 1,224 1,085 71 Griggsville. Pike. 1,262 1,444 72 Harvard. McHenry 3,008 2,602 74 Harverd. Cook. 7,227 5,309 2,002 74 Harverd. Cook. 7,227 5,309 2,002 75 Henry. Marshall 1,637 1,637 76 Herrin. Williamson 6,861 1,559 77 Highland Park. Lake. 4,209 2,806 78 Joinet. Vermilion 4,683 3,823 79 Hinsdale. Jorgan. 15,326				1,207	1,140	117 56	10.3
66 Gilman Iroquois 1,305 1,441 66 Girard Macoupin 1,891 1,661 67 Granite City Madison 9.903 3,122 68 Graville White 1,940 1,948 70 Greenup Cumberland 1,224 1,055 71 Griggsville Pike 1,224 1,055 73 Harvard Kellenry 3,008 2,602 74 Harvey Cook 7,227 5,309 2,202 74 Harvey Cook 7,227 5,305 2,602 75 Henry Marshall 1,657 1,559 76 Herrin Williamson 6,861 1,559 77 Highwood -do 1,219 1,575 78 Jonesboro Vermilion 4,688 3,823 78 Jacksonville Morgan 15,326 15,078 77 Highwood -do 1,219 1,575 78 Jonesboro Union 1,693 3,601<			Ford		2.054	32	1.6
67 Golconda. Pope. 1, 988 1, 140 68 Granite City. Madison. 9.903 3, 122 69 Granite City. White. 1, 940 1, 948 70 Greenup. Cumberland. 1, 224 1, 085 71 Griggsville. Pike. 1, 262 1, 404 72 Harrisburg. Saline. 5, 309 2, 202 73 Harvard. McHenry. 3, 008 2, 602 74 Harvey. Cook. 7, 227 5, 339 75 Henry. Marshall 1, 637 1, 637 76 Herrin. Williamson 6, 861 1, 559 77 Highland Park. Lake. 4, 209 2, 806 78 Joliet. Dupage. 2, 451 2, 578 80 Hoopeston. Vermilion. 4, 698 3, 823 81 Jacksonville. Morgan. 15, 326 15, 708 82 Jarseyville. Jersey. 4, 113 3, 507 83 Jolet. Will <td< td=""><td>65</td><td>Gilman</td><td>Iroquois</td><td>1,305</td><td>1,441</td><td>*136</td><td>*9.4</td></td<>	65	Gilman	Iroquois	1,305	1,441	*136	*9.4
67 Golconda. Pope. 1, 988 1, 140 68 Granite City. Madison. 9.903 3, 122 69 Granite City. White. 1, 940 1, 948 70 Greenup. Cumberland. 1, 224 1, 085 71 Griggsville. Pike. 1, 262 1, 404 72 Harrisburg. Saline. 5, 309 2, 202 73 Harvard. McHenry. 3, 008 2, 602 74 Harvey. Cook. 7, 227 5, 339 75 Henry. Marshall 1, 637 1, 637 76 Herrin. Williamson 6, 861 1, 559 77 Highland Park. Lake. 4, 209 2, 806 78 Joliet. Dupage. 2, 451 2, 578 80 Hoopeston. Vermilion. 4, 698 3, 823 81 Jacksonville. Morgan. 15, 326 15, 708 82 Jarseyville. Jersey. 4, 113 3, 507 83 Jolet. Will <td< td=""><td></td><td>Girard.</td><td>Macoupin</td><td>1,891</td><td>1,661</td><td>230</td><td>13.8</td></td<>		Girard.	Macoupin	1,891	1,661	230	13.8
68 Granite City Madison 9.903 3, 122 69 Grayville White 1,940 1,948 70 Greenup Cumberland 1,224 1,985 71 Griggsville Pike 1,224 1,085 71 Griggsville Pike 1,224 1,085 71 Harvard McHenry 3,008 2,002 73 Harvard McHenry 3,008 2,002 74 Harvey Cook 7,227 5,395 75 Henry Marshall 1,687 1,637 76 Herrin Williamson 6,867 1,559 76 Heirgidale Dupage 2,451 2,578 76 Hingidale Dupage 2,451 2,575 73 Jacksonville Morgan 15,526 15,078 74 Jacksonville Morgan 15,326 15,078 75 Jacksonville Morgan 1,169 1,300 78 Joliet Will 34,004 3,01,004 <t< td=""><td></td><td>Goleonda</td><td>Pope</td><td>1,088</td><td> 1,140</td><td>*52</td><td>*4.6</td></t<>		Goleonda	Pope	1,088	1,140	*52	*4.6
660 Grayville 1,940 1,940 70 Greenup. Cumberland 1,224 1,085 71 Griggsville. Pike. 1,224 1,040 74 Harrisburg. Saline. 5,309 2,202 73 Harvard. McHenry. 3,008 2,602 74 Harvey. Cook. 7,227 5,395 75 Henry. Marshall 1,687 1,637 76 Herry. Marshall 1,687 1,575 76 Herry. Marshall 1,587 1,575 76 Highland Park. Lake. 4,409 2,806 77 Hingdale. Dupage. 2,461 2,578 80 Hoopeston. Vermilion. 4,681 3,597 78 Joliet. Will. 34,670 29,333 81 Jacksonville. Jonesboro. Union 1,169 1,303 78 Joliet. Will 34,670 29,333 1,004 85 Kangley. LaSalle. 380		Granite City	Madison	9.903	3,122	6,781	217.2
71 Griggsville Pike 1, 262 1, 404 72 Harrisburg Saline 5, 309 2, 202 73 Harvard McHenry 3,008 2, 602 74 Harvard McHenry 3,008 2, 602 75 Henry Marishall 1, 687 1, 637 76 Herrin Williamson 6, 861 1, 559 77 Highland Park Lake 4, 209 2, 806 78 Highwood do 1, 219 1, 575 79 Hingdale Dupage 2, 451 2, 578 80 Hoopeston Vermilion 4, 698 3, 823 81 Jacksonville Morgan 15, 326 15, 078 82 Jacksonville Jersey 4, 113 3, 517 73 Joliet Will 34, 670 29, 333 84 Jonesboro Union 1, 169 1, 304 85 Kangley LasSale 380 1, 049 86 Kankakee Kankakee 13, 986 13, 595 </td <td></td> <td>Grayville</td> <td>White</td> <td>1,940</td> <td>1,948</td> <td>*8</td> <td>0.4</td>		Grayville	White	1,940	1,948	*8	0.4
72 Harrisburg. Saline. 5,309 2,202 73 Harvard. McHenry. 3,008 2,602 74 Harvey. Cook. 7,227 5,395 75 Henry. Marshall 1,687 1,637 76 Herrin. Williamson 6,861 1,559 76 Herrin. Williamson 6,861 1,559 77 Highwood. .do. 1,219 1,575 77 Hingdale. Dupage. 2,451 2,578 80 Hoopeston. Vermilion. 4,608 3,823 91 Jacksonville. Morgan. 15,326 1,532 81 Jacksonville. Will. 34,670 29,333 84 Jonesboro. Union. 1,169 1,300 85 Kangley. LaSalle. 380 1,004 86 Kankakee. Kankakee. 1,365 3,565 87 Kansas. Edgar. 945 1,949 88 Keithsburg. Mercer. 1,515 1,566 <td></td> <td>Greenup.</td> <td>Cumberland</td> <td>1,224</td> <td>1,085</td> <td>139</td> <td>12.9 *10.1</td>		Greenup.	Cumberland	1,224	1,085	139	12.9 *10.1
73 Harvard. McHenry. 3,008 2,602 74 Harvey. Cook. 7,227 5,395 75 Henry. Marshall. 1,637 1,637 76 Henry. Williamson. 6,861 1,559 77 Highwood. -do 1,219 1,575 76 Hinghwood. -do 1,219 1,575 76 Hinghale. Dupage. 2,451 2,578 80 Hoopeston. Vermilion. 4,668 3,823 81 Jacksonville. Morgan. 15,326 15,078 82 Jersey. 4,113 3,517 83 Joliet. Will. 34,670 29,333 84 Jonesboro. Union. 1,169 1,300 85 Kangley. LaSalle 380 1,004 86 Kankakee. Kankakee. 13,986 13,565 87 Kansas. Edgar. 945 1,949 88 Keithsburg. Mercer 1,515 1,568 89		Griggsville				*142 3, 107	141.1
74 Harvey. Cook. 7, 227 5, 395 75 Henry. Marshall 1, 637 1, 637 76 Herrin. Williamson. 6, 861 1, 559 77 Highland Park. Lake. 4, 209 2, 806 78 Highland Park. Lake. 4, 209 2, 806 79 Hingdale. Dupage. 2, 451 2, 573 80 Hoopeston. Vermilion. 4, 668 3, 823 81 Jacksonville. Morgan. 15, 326 15, 078 82 Jerseyville. Jersey. 4, 113 3, 517 73 Joliet. Will 34, 670 29, 353 84 Jonesboro. Union. 1, 169 1, 300 85 Kankakee. Kankakee. 13, 986 13, 505 86 Kankakee. Kankakee. 13, 986 13, 505 87 Kansas. Edgar. 945 1, 649 88 Keithsburg. Mercer. 1, 515 1, 556 89 Kewanee. Henry.			MoHonry		2,602	406	15.6
76 Herrin Williamson 6,861 1,559 77 Highland Park. Lake. 4,209 2,806 78 Highwood . do 1,219 1,575 78 Highwood . do 1,219 1,575 78 Hoppeston Dupage 2,451 2,578 80 Hoopeston Vermilion 4,608 3,823 81 Jacksonville. Morgan 15,326 15,078 82 Jerseyville. Jersey. 4,113 3,517 78 Joliet Will. 34,670 29,333 84 Jonesboro Union 1,169 1,049 85 Kangley. LaSalle 380 1,044 86 Keithsburg Mercer 1,515 1,566 87 Kansas. Edgar. 945 1,049 88 Keithsburg Mercer 1,515 1,566 89 Kouthsburg Koox 1,818 1,857 91 Ladd. Bureau 1,910 1,324 <t< td=""><td></td><td>Harvey</td><td>Cook</td><td>7 227</td><td>5,395</td><td>1,832</td><td>34.0</td></t<>		Harvey	Cook	7 227	5,395	1,832	34.0
76 Herrin Williamson 6,861 1,559 77 Highland Park. Lake. 4,209 2,806 78 Highwood . do 1,219 1,575 78 Highwood . do 1,219 1,575 78 Hoppeston Dupage 2,451 2,578 80 Hoopeston Vermilion 4,608 3,823 81 Jacksonville. Morgan 15,326 15,078 82 Jerseyville. Jersey. 4,113 3,517 78 Joliet Will. 34,670 29,333 84 Jonesboro Union 1,169 1,049 85 Kangley. LaSalle 380 1,044 86 Keithsburg Mercer 1,515 1,566 87 Kansas. Edgar. 945 1,049 88 Keithsburg Mercer 1,515 1,566 89 Kouthsburg Koox 1,818 1,857 91 Ladd. Bureau 1,910 1,324 <t< td=""><td></td><td>Henry</td><td>Marshall</td><td>1,687</td><td>1,637</td><td>50</td><td>3.1</td></t<>		Henry	Marshall	1,687	1,637	50	3.1
78 Highwood do 1,219 1,575 79 Hingdale. Dupage. 2,451 2,578 80 Hoopeston Vermilion 4,698 3,823 81 Jacksonville. Morgan 15,226 15,078 82 Jerseyville. Jersey. 4,113 3,517 78 Joliet. Will. 34,670 29,353 84 Jonesboro Union 1,169 1,004 85 Kangley. LaSalle 380 1,004 86 Kankakee. 13,986 13,595 87 Kansas. Edgar. 945 1,049 86 Keithsburg. Mercer 1,516 1,566 89 Kewanee. Henry. 9,307 8,233 90 Knox ville. Knox 1,818 1,857 91 Ladd. Bureau 1,910 1,324 92 La Harpe. Hancock 1,349 1,591 93 La & Forest. Lake 3,349 2,215 94 <t< td=""><td>76</td><td>Herrin</td><td>Williamson</td><td>6,861</td><td>1,559</td><td>5,302</td><td>340.1</td></t<>	76	Herrin	Williamson	6,861	1,559	5,302	340.1
78 Highwood. .do. 1, 219 1, at.3 79 Hingdale. Dupage. 2, 451 2, 578 80 Hoopeston. Vermilion. 4, 608 3, 823 81 Jacksonville. Morgan. 15, 326 15, 078 81 Jacksonville. Morgan. 15, 326 15, 078 81 Jacksonville. Morgan. 15, 326 15, 078 91 Jerseyville. Jersey. 4, 113 3, 517 83 Joliet. Will. 34, 670 29, 353 84 Jonesboro. Union. 1, 169 1, 300 85 Kangley. LaSalle. 380 1, 044 86 Kankakee. Kankakee. 13, 595 587 87 Kansas. Edgar. 945 1, 649 88 Keithsburg. Mercer. 1, 515 1, 566 89 Kewanee. Henry. 9, 307 8, 283 90 Knox '''. 1, 818 1, 857 91 Ladd. Bureau 1, 910 1, 324 </td <td>77</td> <td>Highland Park</td> <td>Lake</td> <td>4,209</td> <td>2,806</td> <td>1,403</td> <td>50.0</td>	77	Highland Park	Lake	4,209	2,806	1,403	50.0
81 Jacksonville. Morgan. 15, 326 15, 048 82 Jersey. 4, 113 3, 517 83 Joinesboro. Union. 1, 169 1, 336 84 Jonesboro. Union. 1, 169 1, 300 85 Kangley. LaSalle 380 1, 044 86 Kankakee. 13, 395 1645 1, 649 87 Kansas. Edgar. 945 1, 049 88 Keithsburg. Mercer. 1, 515 1, 566 89 Koaxville. Knox. 1, 818 1, 857 90 Knox ville. Knox. 1, 818 1, 857 91 Ladd. Bureau 1, 910 1, 324 92 La Harpe. Hancock. 1, 349 1, 591 94 Lake Forest. Lake. 3, 349 2, 215 94 Lake Forest. Lake. 1, 575 1, 306		Highwood		1,219		*356	*22.7
81 Jacksonville. Morgan. 15, 326 15, 048 82 Jersey. 4, 113 3, 517 83 Joinesboro. Union. 1, 169 1, 336 84 Jonesboro. Union. 1, 169 1, 300 85 Kangley. LaSalle 380 1, 044 86 Kankakee. 13, 395 1645 1, 649 87 Kansas. Edgar. 945 1, 049 88 Keithsburg. Mercer. 1, 515 1, 566 89 Koaxville. Knox. 1, 818 1, 857 90 Knox ville. Knox. 1, 818 1, 857 91 Ladd. Bureau 1, 910 1, 324 92 La Harpe. Hancock. 1, 349 1, 591 94 Lake Forest. Lake. 3, 349 2, 215 94 Lake Forest. Lake. 1, 575 1, 306		Hinşdale	Dupage	2,451	2,578	*127	*4.9
82 Jersey. 4, 113 3, 517 83 Joliet Will. 34, 670 29, 353 84 Jonesboro. Union. 1, 169 1, 133 3, 517 84 Jonesboro. Union. 1, 169 1, 308 1, 604 85 Kangley. LaSalle. 380 1, 004 86 Kankakee. Kankakee. 13, 956 13, 365 87 Kansas. Edgar. 945 1, 949 88 Keithsburg. Mercer. 1, 515 1, 566 89 Kewanee. Henry. 9, 307 8, 233 90 Knoxville. Knox. 1, 818 1, 837 91 Ladd. Bureau 1, 910 1, 324 92 Lake Forest. Lake. 3, 349 2, 215 94 Lake Forest. Lake. 1, 175 1, 004 95 TacSulo. Ta Salle. 11, 557 10, 046	80	Hoopeston	Vermillon	4,698	3,823	875	22.9 1.6
83 Jolief. Will. 34,670 29,353 84 Jonesboro. Union. 1,169 1,130 85 Kangley. LaSalle. 380 1,004 86 Kangley. LaSalle. 380 1,004 86 Kangley. LaSalle. 380 1,004 86 Kankakee. 13,996 13,995 13,995 87 Kansas. Edgar. 945 1,049 88 Keithsburg. Mercer. 1,515 1,566 89 Kewanee. Henry. 9,307 8,233 90 Knox ville. Knox. 1,818 1,857 91 Ladd. Bureau 1,910 1,324 92 La Harpe. Hancock. 1,349 1,591 94 Hake Forest. Lake. 3,349 2,215 94 Lanark. Carroll. 1,575 1,046		Jacksonville	Morgan	10,320	3 517	-248 596	16.9
84 Jonesboro. Union 1, 169 1, 130 85 Kangley. LaSalle. 380 1, 004 86 Kaukakee. I380 1, 004 86 Kaukakee. 13, 986 13, 995 87 Kansas. Edgar. 945 1, 049 98 Keithsburg. Mercer. 1, 515 1, 566 89 Kowanee. Henry. 9, 307 8, 283 90 Knoxville. Knox. 1, 818 1, 857 91 Ladd. Bureau. 1, 910 1, 324 92 La Harpe. Hancock. 1, 349 1, 591 93 Lake Forest. Lake. 3, 349 2, 215 94 Lanark. Carroll. 1, 175 1, 306 97 TacSule. Ta Salle. 11 527		Jersey ville	Will		29 353	5,317	18.1
85 Kangley. LaSalle. 380 1,004 86 Kankakee. Kankakee. 13,956 13,505 87 Kansas. Edgar. 945 1,044 88 Keithsburg. Mercer. 1,515 1,566 89 Kewanee. Henry. 9,307 8,253 90 Knoxville. Knox 1,818 1,857 91 Ladd. Bureau 1,910 1,324 92 Lake Forest. Lake. 3,349 2,215 94 Lanerk. Carroll. 1,175 1,306 94 Lanerk. Tassule 11,575 1,046		Joneshoro	Union	1, 169	1,130	39	3.5
87 Kansas. Edgar. 945 1,049 88 Keithsburg. Mercer. 1,515 1,566 89 Kewanee. Henry. 9,307 8,233 90 Knoxville. Knox 1,818 1,887 91 Ladd. Bureau 1,910 1,324 92 LaHarpe. Hancock. 1,349 1,591 93 Lake Forest. Lake. 3,349 2,215 94 Lanark. Carroll. 1,175 1,306 94 Lake Torest. TaSule 11575 10.446		Kangley	LaSalle.	380	1,004	*624	*62.2
87 Kansas. Edgar. 945 1,049 88 Keithsburg. Mercer. 1,515 1,566 89 Kewanee. Henry. 9,307 8,233 90 Knoxville. Knox 1,818 1,887 91 Ladd. Bureau 1,910 1,324 92 LaHarpe. Hancock. 1,349 1,591 93 Lake Forest. Lake. 3,349 2,215 94 Lanark. Carroll. 1,175 1,306 94 Lake Torest. TaSule 11575 10.446		Kankakee.	Kankakee		13,595	391	2.9
88 Keithsburg. Mercer. 1,515 1,565 89 Kewanee. Henry. 9,307 8,233 90 Knoxville. Knox 1,818 1,837 91 Ladd. Bureau 1,910 1,324 92 LaHarpe. Hancock 1,349 1,591 93 Lake Forest. Lake 3,349 2,215 94 Lanark Carroll 1,571 1,366 94 Lasele 15,810 1,571 1,046		Kansas	Edgar	945	1.049	*104	*9.9
89 Kewanee. Henry. 9, 307 8, 233 90 Knox.ville. Knox. 1, 818 1, 857 91 Ladd. Bureau. 1, 910 1, 324 92 La Harpe. Hancock. 1, 449 1, 591 93 La ke Forest. Lake. 3, 349 2, 215 94 Lanark. Carroll. 1, 175 1, 306		Keithsburg	Mercer		1,566	*51	*3.3
91 Ladd Bureau 1, 910 1, 329 92 LaHarpe Hancock 1, 349 1, 591 93 Lake Forest Lake		Kewanee	Henry	9,307	8,283	1,024	12.4
92 LaHarpe		Knoxville		1,818	1,807	*39 586	44.3
0r TaSalla 11.537 10.446		Lada	Hancock	1,910	1,591	*242	*15.2
0r TaSalla 11.537 10.446		Lanar pe.	Lake	3,349	2,215	1,134	51.2
0r TaSalla 11.537 10.446		Lanark	Carroll	1,175	1,306	*131	*10.0
96 Le Boy McLean 1,702 1,629		Tafalla	TaSalla	11 537	10.446	1,091	10.4
	96	Le Roy	McLean	1,702	1,629	73	4.5
97 Lewistown	97	Lewistown	Fulton	2,312	2,504	*192	#7.7

BUREAU OF LABOR STATISTICS.

Table 1-Continued.

Number.	Municipalities.	County.	Popula- tion 1910.	Popula- tion 1900.	Increase.	Per cent of in- crease or decrease.
98	Lexington	McLean	1,318	1, 415	*97	*6.8
99	Lincoln	Logan	10.892	8,962	1,930	21.5
100	Litchfield.	Montgomery	5,971	5.918	53	0.9
101	Macomb	McDonough	5.774	5.375	399	7.4
102	Madison	Madison	5,046	1,979	3,067	155.0
103	McHenry. Marion.	McHenry	1,031	1.013	18	1.8
104	Marion	McHenry Williamson	7,093	2,510	4, 583	182.6
105	Marengo	McHenry	1,936	2,005	*69	*3.4
106	Maroa	Macon.	1,160	1,213	*53	*4.4
107	Marseilles	LaSalle	3,291	2, 559	632	24.7
108	Marshall	Clark	2,569	2,077	492	23.7
109	Martinsville	do	1,500	1,000	500	50.0
110	Mascoutah	do. St. Clair	2,801	2, 171	630	29.0
111	Mendota	LaSalle	3,806	3,736	70	1.9
112	Metropolis	Massac.	4,655	4,069	586	14.4
113	Millstadt	St Clair	1,140	1,172	*32	*2.7
114	Molino	St. Clair. Rock Island	24, 199	17,248	6,951	40.3
115	Moline. Monticello	Piatt.	1,981	1,982	*1	40.5
116	Morris.	Grundy	4,563	4,273	290	6.8
117	Morrison	Whiteside	2,410	2,308	102	4.4
118	Mowequa	Shelby.	1, 513	1,478	35	2.4
119	Mt. Morris.	Ogle	1,132	1,048	64	6.1
120	Mt. Olive.	Macoupin	3 501	2,935	566	19.3
121	Mt Starling	Brown	1,986	1 060	26	
122	Mt. Sterling. Murphysboro. Naperville.	Jackson	7 475	1,960 6,463	1,012	1.3
123	Naparvilla	Dupage	7,475 3,449	2,629	820	15.7
124	Nauvoo	Hancock.	1.020	1 291	*301	31.2
125	Newton	Jasper	2,108	1,321 1,630	478	*22.8 29.3
126	Nilwood	Macoupin	401	424	*23	*5.4
127	Nokomis.	Montgomery	1,872	1,371	501	36.5
123	Normal	McLean.	4,024	3,795	229	6.0
129	North Chicago	Lake.	3,306	1,150	2,156	187.5
130	Oakland.	Coles.	1, 159	1, 198	*39	*3.3
131	Odell.	Livingston	1,035	1,000	35	3.5
132	O'Fallon.	St. Clair	2,018	1,267	751	59.3
133	Olney	St. Clair Richland	5,011	4,260	751	17.6
134	Onargo	10011018	1,273	1,270	3	0.2
135	Ottawa	LaSalle	9,535	1,270 10,588	*1,053	*9.9
136	Palatine	COOK.	1,144	1,020	124	12.2
137	Pana	Christian	6,055	5,530	525	9.5
138	Paris	Edgar	7,664	6,105	1,559	25.5
139	Park Ridge	Cook	2,009	1,340	669	49.9
140	Pecatonica	Winnebago	r, 022	1,045	*23	*2.2
141	Peotone. Pinckneyville	Will.	1,207	1,003	204	20.3
142	Pinckneyville	Perry	2,722	2,357	365	15.5
143	P010	Ogle	1,828	1.869	*41	*2.2
144	Pontiac	Ogle. Livingston.	6,090	4,266	1,824	42.8
145	Rantoul	Champaign	1,384	1,207	77	6.4
146	Red Bud	Randolph	1,240	1,169	71	6.1
147	Rochelle	Ogle	2,732	2,073	659	31.8
148	Roodhouse	Greene	2,171	2,351	180	7.7
149	St. Anne.	Kankakee	1,065	1,000	65	6.5
150	St. Charles	Kane	4,046	2,675	1,371	. 51.3
151	St. Elmo.	Fayette	1,227	1,050	177	16.9
152	Sandwich	DeKalb	2,557	2,520	37	1.5.
153	Savanna	Carroll	3,691	3,325	366	11.0
154	Shawneetown	Gallatin	1,863	1,698	165	9.7
155	Sheffield	Bureau	1,009	1,265	*256	*20.2
156	Shelbyville Sheldon	Shelby Iroquois	3,590	3,546	44	1.2
157	Sheldon	Iroquois	1,143	1,103	40	3.6
158	Sorento Sparta	Bond	1,018	1.000	18	1.8
159	Sparta	Randolph	3,081	2,941	140	4.8
160	Springfield. Spring Valley Staunton	Sangamon	51,678	34,159	17,519	51.3
161	Spring Valley	Bureau	7,035	6.214	821	13.2
162	Staunton	Macoupin	5,048	2,786	2,262	81.2
163			7,467	6,309	1,158	18.4
164	Streator	LaSalle	14,253	14 079	174	1.2
165	Streator. Sumner	Lawrence	1,413 3,926	1,268	145	11.4
166	Sycamore. Taylorville	DeKalb	3,926	3,033	273	7.5
167	1aylorville	Christian	5,446	4,248	1, 198	28.2

INDUSTRIAL OPPORTUNITIES.

Table 1-Concluded.

Number.	Municipalities.	County.	Popula- tion 1910.	Popula- tion 1900.	Increase.	Percent of in- crease or decrease.
168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187	Urbana Venice. Vienna Warren Warsew Waterloo Watseka Waukegan Wenona West Chicago. West Hammond West Hammond West tille. Wheaton. White Hall Wilmington.	Madison Johnson. JoDaviess. Hancock Monroe Lake Marshall DuPage. Cook. Vermilion. DuPage. Greene Cook. Will Scott.	$\begin{array}{c} 2,407\\ 1,447\\ 8,245\\ 3,718\\ 1,124\\ 1,331\\ 2,254\\ 2,091\\ 2,476\\ 16,069\\ 1,442\\ 2,378\\ 4,948\\ 2,607\\ 3,423\\ 2,854\\ 4,943\\ 1,450\\ 1,639\\ 4,331\\ \end{array}$	$\begin{array}{c} 2,629\\ 1,080\\ 5,728\\ 2,450\\ 1,217\\ 1,327\\ 2,335\\ 2,114\\ 2,505\\ 9,426\\ 1,877\\ 2,935\\ 1,605\\ 2,935\\ 2,935\\ 2,935\\ 2,345\\ 2,345\\ 2,345\\ 2,300\\ 1,420\\ 1,711\\ 2,502 \end{array}$	$\begin{array}{c} 222\\ 367\\ 2,517\\ 1,26\\ *93\\ 4\\ *81\\ *23\\ *29\\ 6,633\\ *44\\ 401\\ 2,013\\ 1,002\\ 1,078\\ 824\\ 2,643\\ 30\\ *72\\ 1,829\\ \end{array}$	$ \begin{array}{c} 8.4\\ 34.0\\ 43.9\\ 51.8\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$

* Decrease.

BUREAU OF LABOR STATISTICS.

	Tax F	Rate Per \$	100.00.	Railro Numb	oads, er of—	Facilities
Municipalities and Counties.	County includ- ing bond.	Town.	City includ- ing bond and park.	Roads.	Trains daily.	for receiv- ing and shipping freight.
Adams-						
Camp Point. Alexander	\$.65	\$.10	\$1.20	2	15	Good
Cairo Bond—	.99	•••••	1.43	7	32	Good
Sorento	• • • • • • • • • •			2	10	Good
Belvidere Brown—				1	8	Good
Mt. Sterling. Bureau—	.50	.06	1.55	1	4	Good
Ladd. Sheffield.	.38 .38	.37	1.75	4	78	Gooddo
Carroll-	.38			3	11	do
Lanark. Savanna.	.48 .48	.12 .06	.22 1.30	$\frac{1}{2}$	80 50	Good
Cass- Beardstown.	.75		.65	2	8	Good
Champaign— Champaign	.50		1.34	. 4	98	Good
Rantoul. Urbana.	.50 .50	.10	1.70	2 2	17	do
Assumption	.44			1	12	Good
Pana. Taylorville.	.44	.06	2.00	4 3	40 30	do
Clark— Casey. Marshall.	.50			2	· 16	Good
Martinsville	.50	.70	1.00	2 1	26 7	do
Clay- Flora				2	25	Good
Clinton-Breese	.60	.38	1.17	1	20	Good
Coles-				1	6	do
Oakland Cook—	.58			2	8	Good
Arlington Heights Blue Island Brookfield	.51			15	36 50	Good
Brookfield. Chicago Heights	.51 .51			1 4	24 75	do
Evanston	.51		·····	1 3	100	Good
Palatine Park Ridge West Hammond	.51	1.00	2.72	2	34	do
West Hammond	.51 .51	.09	2.25	1	85 104	do
wilmette	.51	.00		1		
Cumberland Greenup.	.50			2	14	Good
DeKalb— Genoa	.53	.36	2.83	3	25	Good
Sandwich Sycamore DeWitt-	.53			1 3	10 20	do
Clinton	.45	.10	1.32	2	54	Good
Farmer City Douglas—	.45			2	16	do
MArcola. DuPage-	.75	.90	2.50	- 2	22	Good
Downers Grove Hindsdale	.34 .34				60 48	Good Fair
Naperville. West Chicago	.34		2.50	1	24 56	Good
Wheaton	.34 .34			$\frac{4}{2}$	125	dø

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TABLE 2—Tax Rate, Railroads and Trains, Facilities for Shipping, Acres roads and the Iuducements Offered to Secure

INDUSTRIAL OPPORTUNITIES.

Acres of land Location with available for respect to railroads. Inducements Offered to Secure Factories. factories. 50.... Adjoining..... None.... Several hundred Near.... Cheap freight and fuel; labor conditions and modern conveniencies Plenty ... Adjoining Good ... Some 400 Adjoining Plenty.. Adjoining Cheap sites ... 20..... ...dodo Plenty Adjoining... Near Sites and money... Free sites ... 20..... 150 One mile Good 100..... None. Plenty..... Near.... Adjoining ... 40.... Any amount . Some aid. Adjoining Free sites 15..... ...do..... Plenty..... 80... Adjoining Free sites and some moneydo Near Good 200..... 100..... Adjoining ... Plenty Near ... Liberal. Some..... 10 Adjoining. Bonus. Near Plenty..... Number of acres. Neardo. Some.... None. Adjoining. Plentydo..... Some ... 500 . . . None. Free sites ... Adjoining. 300 . . Any amountdo..... Good.... None.... Plenty... Adjoining. Free sites. Any amount Adjoining Good Adjoining ... Free sites. Plentydo..... ...do Nonedo..... ...do... Some aid Adjoining ... Plenty Somedo..... None. Near..... Reasonable ... 60.... Adjoining ... Free sites. Plenty ... None.. Plenty. None. Near ... 200.... Free sites. Adjoining ... None None....

of Land Available for Factories, and its Location with Respect to Rail-Factories, by Municipalities and Counties.

. Table 2-

	Tax I	Rate Per \$	100.00.	Railr Numb	oads, er of—	Facilities
Municipalities and Counties.	County includ- ing bond.	Town.	City includ- ing bond and park.	Roads.	Trains daily.	for receiv- ing and shipping freight.
Edgar—						
Kansas	\$.37	\$.20	\$3.40	2	45	Good
Paris Edwards—	.37	.12	2.00	3	10	do
Albion	.45		1.60	1	4	Good
Fayette- St. Elmo.	.45	.31	1.90	2	18	Good
Ford-		.01	1.00	-	_	
Gibson City Fulton—	.23			3	40	Good
Astoria	.30			1	7	Good
Cuba	.30			2	8	do
Cuba. Farmington. Lewistown.	.30			22	10 8	do
Ganatin						
Shawneetown Greene—	1.14	.60	*7.20	2	4	Good
Roodhouse	.48			2	22	Good
White Hall Grundy—	.48	.07	1.61	2	12	do
Braceville.	.40	.171	1.00	1	8	Good
Braceville. Carbon Hill.	.40			1		None
Coal City	.40	.18	1.20	32	8	Good
Hancock—	.40			2	10	
LaHarpe.	.46			1	4	Good
Nauvoo Warsaw	.46		1.67	1	6	Good
Henry-						
Cambridge Kewanee	.75 .75	.40	.70		6 10	Good
Iroquois		.20				
Gilman	.20			2	20	Good
Onargo Sheldon	.20			$\frac{1}{2}$	10 16	do
Watseka	.20			2	60	do
Jackson-			0.00			a 1
Murphysboro Jasper—	.75		2.00	3	14	Good
Newton	.54			2	25	Good
Jersey— Jerseyville	.75	.10	1.20	2	15	Good
JoDaviess-						
-East Dubuque	.65		3.00	43	100 22	Good
Galena Warren	.05	.20	0.00	2	16	do Fair
Johnson-			0.00			
Vienna Kane—	.75	•••••	2.50	1	4	Good
Aurora	.56	.08	2.31	4		Good
Batavia. Carpentersville.	.56	.15	1.86	2 1	8	do
Elgin	.56	.05	1.37	2	35	do
Elgin. Geneva	.56	.79	1.43	1 1		do
St. Charles Kankakee	.56			3	50	do
Kankakee	.50			5	30	Good
St. Anne	.50			2	50	do
Knox— Abingdon			2.50	3		Good
	0.00			0		

INDUSTRIAL OPPORTUNITIES.

Continued.

Acres of land available for factories.	Location with respect to railroads.	Inducements Offered to Secure Factories.
	1	
Plenty 100 to 200	Adjoining	Liberal Sites and water free
-200	Adjoining	None.
Unlimited	Near	None
Plenty	Adjoining	Some
100 Plenty	Adjoining	Some
20	Adjoining	Some
	do	Free sites.
100	Near	None
50	Adjoining	Free sites and water.
200	1	Free sltes and money
Some.	Adjoining	None. Free sites
None. 200	Adioining	None
Plenty.	do	Bonus.
200	Adlalata	
	Adjoining	*****
-500	Adjoining	Some aid
160	Noor	Cheen ront
.50	Adjoining	Cheap rent
Plenty	Adjoining	Some
20	do	None
None		None
		Free sltes.
100	Adjolning	Some
20 10	do	Sites and bonus
		Some aid
	-	
10	Adjoining Near	Some aid Free sltes
10	Adjoining	do
Plenty	do	Some
do	do	Free sltes
400. Unlimited	Adjoining	Free sltes
		None
160	Near	Some aid
-25	Adjoining	

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Table 2-

Municipalities and Counties. County includ- ing bond. Town. City includ- bod and park. Roads. Trains daily. fa Lake- Highland Park. \$.455	Facilities for receiv- ing and shipping freight.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$.do air ood .do ood .do
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$.do air ood .do ood
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$.do air ood .do ood
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ood .do ood .do
1 alacegan .435 .074 1.97 2 120 LaSalle .35	.do ood .do
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ood
Lagalle. 35	.do
LaSalle. .35 .77 1.89 4 Marseilles. .35	do
alendoca .35 .35 .4 24 Ottawa .35	.do
alendoca .35 .35 .4 24 Ottawa .35	.do
Surfactor .35	.do
Summer	.do
	.do
	ood
Amboy	
Livingston-	ood
Chatsworth	ood
25	.do
	air
Lugan-	ood
Atlanta	ood
Lincoln	.do
	ood
	004
Harvard	ood
35	.do .do
Woodstock 35 1 32	.do
McLean-	
	00d
Normal	.do
Macon-	
Decatur	ood
Maroa	.do
Bunker Hill	ood
Girard	.do
	.do
	.do
Madison—	
	ood do
Edwardsville .74	.do
Madison	.do
Troy City	do
Venice	.do
Henry	ood
Toluca	do
Wenona	air
Metropolis	ood
Menard-	
Athens	air
	ood

.

Continued.

	1	1
Acres of land available for factories.	Location with respect to railroads.	Inducements Offered to Secure Factories.
Mana		NT
None	A distanta a	None
Some	Adjoining	
None		Free sites.
300	do	r ree sites.
000		
40	Adioining	Small.
	Aujoiming	Sman.
80	Adiaimima	
100.	Adjoining Near	Free sites
100	Ivear	riee sites
Plenty	Noor	Good
do	Adjoining	Good. Sites and bonus.
	Aujoming	bitcs and bollus
1,000	Adjoining	Sites and bonus
1,000	Aujoming	bites and bonus
Plenty	Adjoining	Some aid
a long	reajonning	·
Plenty	Near	First class
5	Adjoining	
Plenty	do	
15	do Near	Free sites
Unlimited	Near	None
Plenty	Adjoining	Some
Plenty	Adjoining	
400	Near	Reasonable
Plenty	do Adjoining	do Good
do	Adjoining	Good
300	do	Some aid
		37
Plenty	Adjoining	None
do	Near	
do	do	
Dianta	Adjoining	Free sites.
Plenty	do	r reo sites.
NOTIFIC		***************************************
6	Adjoining	Free sites.
•60	do	
	do	Free sites
1,000	do	
-500	do	Free sites and bonus
1,000	Adjoining	None,
Plenty	do	Many
1,000	do	Good
40	Near	None.
600	Adjoining	Some aid
Plenty	do	
10	Adiaining	Good
Dianter	Adjoining	Some aid
Plenty	do	some ald
do		
100	Adjoining	Free sites
100	aujoning	A 200 JAVOD
None		None.
30	Adjoining	Free sites

Table 2—

	Tax I	Rate Per \$	100.00.	Railr Numb	oads, er of—	Facilities
Municipalities and Counties.	County includ- ing bond.	Town.	City includ- ing bond and park.	Roads.	Trains daily.	for receiv- ing and shipping freight.
Monroe-		1		_		
Columbia. Waterloo.	\$1.09 1.09		\$.65	$1 \\ 1$	66	Good Fair
Montgomery— Litchfield	.41	\$.31	4.91	· 6	46	Good
Nokomis Morgan—	.41	1.00	2.00	• 2	60	do
Jacksonville Ogle—	.50		1.75	4	30	Good
Byron. Forreston	.50 .50			2 3	8 60	Good
MLL, MOTTIS	.50		1.45	$\frac{1}{2}$	4 14	do
Polo. Rochelle. Peoria—	.50	.22	1.92	3	150	do
Averyville Elmwood	.46 .46	$.12\frac{1}{2}$		$\frac{2}{2}$	18 8	Good
Perry Duquoin	.56		1.20		12	Good
Pinckneyville Piatt—	.56		1.57	2	15	do
Cerro Gordo	.42	.08	1.69	2 3	12	Good
Monticello. Pike	.42	.03	1.09		6	Good
Barry. Griggsville. Pope—	.40	. 1.40	4.00	1 1	6	do
Golconda. Randolph—	.75		.90	3		Good
Chester Red Bud.	.52		1.10	3	14	Good
oparta	.52 .52		1.48	$\frac{1}{2}$	6 12	do
Richland- Olney.	40		4.98	3	24	Good
Nock Island— Moline	.63			4	29	Good
St. Clair-	.50		1.60	6	100	Good
Belleville. East St. Louis. Mascoutah.	.50 .50	.42	$1.38 \\ 1.10$	22 1	53 8	do
Millstadt O'Fallon.	.50 .50	.10	2.00	12	2 34	do
Saline- Harrisburg.			•	1	4	Good
Sangamon-	1.05	.28	1.65			
Springfield Scott—	.58	.07	2.37	7	67	Good
Winchester Shelby—	.75		1.30	1	2	Good
Moweaqua . Shelbyville	.45 .45	.09	1.65	$\frac{1}{2}$	6 25	Good
Stephenson- Freeport	.45			4		Good
Union- Anna	.75		, 1.35	1	18	Good
Jonesboro Vermilion—	.75		2.50	1	. 4	do
Danville. Hoopeston	.45 .45	.04	1.46	5 2	51 12	Good
Westville White—	.45			$\overline{2}$	20	do
Carmi. Grayvil _{le}	.75			22	60 8	Good

INDUSTRIAL OPPORTUNITIES.

Continued.

Acres of land available for factories.	Location with respect to railroads.	Inducements Offered to Secure Factories.
40	Adipining	Free sites
Plenty.	do	do
640 Plonty	Adjoining	Sites and etc.
	Adjoining	
Unlimited	Adjoining	
Plenty	do	Free sites.
15	do	
		Free sites Free sites Free sites and financial aid
15	Adjoining	
Plenty	do	
Some	Adjoining	Free city tax
Unlimited	do	Financial aid
Plenty	Noar	None
do	Adjoining	None
Plenty	Aujoining	Some aid
Some.	Adjoining	Some aid Free sites and water Some aid
10.	Near	Free sites and water
120	Adjoining	Free sites
350		Good
Unlimited	Adjoining	Some aid. Many
Plenty	do	Many
20	Adioimina	Tarras fron for 10 month
Plenty	do	Free sites.
100	1	Good
Plenty	Adjoining	Free sites and financial aid
Plenty	Adjoining	
Plenty	Adiaining	Free sites and bonus.
10	Aujoining	
Unlimited	Near	
25	Adjoining	
		Free sites
500	Adjoining	do
100		do None
Dlamár	Adjoining	None
do	do	None. Good

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Table 2-

	Tax 1	Rate Per \$	100.00.	'Railroads, Number of—		Facilities	
Municipalities and Counties.	County includ- ing bond.	Town.	City includ- ing bond and park.	Roads.	Trains daily.	for receiv- ing and shipping freight.	
Whiteside— Morrison Sterling. Will— Braidwood. Joliet. Peotone. Willmington. Williamson— Herrin. Marion Winnebago— Pecatonica. Woodford— Eureka.	\$0.40 .40 .47 .47 .47 .47 .47 .39 .39 .218 .43	\$0.10 .50 .37 .16 .40	\$1.58 2.75 1.70 1.52 2.20 1.31	1 2 1 6 2 1 4 3 2 2	16	Good do .dodo.	

* Including school tax.

INDUSTRIAL OPPORTUNITIES.

Concluded.

Acres of land available for factories.	Location with respect to railroads.	Inducements Offered to Secure Factories.
100	Near	Free sites.
Plenty	do	None.
40	Near	Free sites
Plenty	Adjoining	0
500	Adioining	Some
500	Adjoining	Free sites
Plenty	Near	
		None
•		TAORE

TABLE 3—Idle Factory Buildings, Cost of Coal to Factories, Water Amount of Help Available, Kind and Cost of Light to

			1	-	
		Water Supply.		ipply.	
Municipalities and Counties.	Idle factory build- ings.	Cost of coal per ton to factories.	How furnished.	Cost to factories per 1,000 gallon.	Agricultural products to supply factories.
Adams-		1			1
Camp Point	No	\$3 00	Wells		None
Alexander— Cairo	No	1 25	Water works		All farm products
Bond-					
Sorento Boone	No	1 75	Wells		Fruit and vegetables
Belvidere	No	2 00	Artesian wells .		Grain and milk
Brown— Mt. Sterling	No		Wells		Grain
Bureau_				i	
Ladd Sheffield	Yes-1.	2 25 2 00	Wells.	200	Corn and oats
Spring Valley	do		Water works do		Grain and vegetables
Carroll— Lanark. Savanna	No	3 00	Wells		Grain
Savanna	Yes-1.	3 00	Water works	6c	Vegetables
Cass— Beardstown	No	2 00	Water works	Special	Grain and vegetables
Champaign-		1 50	Water works		0
Champaign Rantoul	do	\$0.85-1 25	do	5c to 20c	Grain and fruits
Urbana Christian—	do		do		
Assumption	No	$0.75 - 1 25 \\ 1 25$	Wells		Grain and vegetables
Pana. Taylorville	do	$125 \\ 100$	do	100	Grain and vegetables
Clark—					
Casey Marshall	No do	2 00	Stand pipe Wells.		Fruit and vegetables Grain, and etc
Martinsville	do	2 00	do		
Flora	do	90	Well		Grain and vegetables
Clinton— Breese	No	1 191	Water works	Resonable	Wheat, corn and oats
Germantown	do				Grain and straw
Coles— Oakland	No	2 50	Wells		Grain
C00K-					
Arlington Heights Blue Island	No	$\begin{array}{c} 2 50 \\ 2 10 \end{array}$	do	By meter	None
Brookfield	do	1 75	Wells		
Brookfield Chicago Heights Evanston	No	1 88	Well	40 15c	Grain.
Harvey Palatine	do	$ \begin{array}{c} 2 & 00 \\ 2 & 00 \end{array} $	Private corp	cheap	None Grain None Grain.
Harvey. Palatine Park Ridge.	do	3 50	Wens.		
		2 25	Water works	7c	None
Wilmette Cumberland— Greenup	ЪТ.	1.05			
DeKalb-			River	10e	Grain and vegetables
Genoa	No	2 00 3 00	Water works		Sugar beets
Sandwich Sycamore DeWitt—	Yes-1.	3 25	Stand pipe Wells	Meter rate 60	Grain and vegetables
Clinton	No	1 50	Water works		
Clinton. Farmer City	do	1 88	Well.	15c	Grain
Douglas- Arcola	No	2 75	Water works,		Grain and vegetables
DuPage-	No	. 1.65			
Hinsdale	do	2 00	Plant		Grain, Hay and milk None.
West Chicago	Yes-1.		do Water works	•••••	Grain None
Wheaton	do		do		None

INDUSTRIAL OPPORTUNITIES.

	1.						
	Can Secure	Help Be ed in City.		Light Plant.			
Mineral Products.	Yes	Number.	Kind.	Price To-			
	No.		i ind.	Factories.	Others.		
None			Electric		10c to 15c K. W		
Clay and sand	Yes	Plenty	Both	\$1.25 M ft.;3c to 8c K. W.	2 rate system		
	Yes	300	Electric				
Clay, stone and sand	Yes		Both				
Stone	Yes	2,000	Electric				
Coal	Yes.	Plenty	Electric				
Clay Sand and clay	do	100 1,000	do Both		15c K. W		
Shale	Yes	100	Electric		\$1.25 M ft.; 10c K. W		
••••••	í		Both				
Sand		100	Both	Special			
Clay. Clay and stone do.	Yes do	300 500	Both Electric	\$1.00 M ft.; 12½c K. W Meter rates	\$1.25 M ft.; 15c K. W Meter rates		
do	do	Plenty	Both				
Coal	Yes	200 1,000	Electric				
Coal		100	do	9c K. W	9c K. W		
Coal, oil, gas and stone Stone and shale	Yes	500 300	Both. Na'l gas: elec.	6c to 8c K. W	8c to 25c K. W		
			Natural gas				
Clay, sand and stone	Yes	Plenty		•••••			
Clay. Coal.	Yes do	300		5c K. W	9c K. W		
	Yes	100	Electric				
None	Yes		Both		10c K. W		
Clay Clay and stone	No		do				
None. Clay and sand	Yes	Plenty 200	Electric	15c K. W	15c K. W		
None	do	1,000 Plenty	Both	Cheap	Cheap.		
			do		15c K. W. Cheap. \$1.00 M ft.; 12c K. W \$1.10 M ft.; 15c K. W		
None	Yes	Plenty					
	Ýes	500	Electric	6c K. W	10c K. W		
Sand and clay	Yes	200			10-77 117		
None	do		Both		13c K. W		
None. Clay and sand		Plenty 200		15c K. W			
Clay		300	Electric	100 14. 11	100 IX. W		
None	Yes	200	Electric Both	7½c K. W	124c K. W.		
Stone	Yes		do	7 <u>4</u> c K. W	10gc K. W		
None	No		do		\$1.00 M. ft.: 10c K. W		

Supply, how Furnished and Cost, Agricultural and Mineral Products, Factories and Others by Municipalities and Counties.

Table 3—

		9	Water Su	ipply.	
Municipalities and Counties.	Idle factory build- ings.	Cost of coal per ton to factories.	How furnished.	Cost to factories per 1,000 gallon.	Agricultural products to supply factories.
		<u> </u>		1	
Edgar— Kansas Paris Edwards—	do		Water works		Oats, wheat and broom corn Straw
Albion	No	1 50	None		Fruit, vegetables, grain and broom corn
Fayette— St. Elmo Ford—	Yes—2.		Water works	6c	Grain
Gibson City	No	2 00	Water works		Grain
Fulton— Astoria		1 50	Wells	71c to 50c	Grain and vegetables Grain
Cuba	do	1 40		• • • • • • • • • • • • • • • •	Grain
Farmington Lewistown Gallatin—	do	$egin{array}{c} 1 & 55 \ 2 & 50 \end{array}$	do Pump	120	Grain and vegetables
Shawneetown	No	1 00	Wells		Grain
Roodhouse	No	1 60	Water works	Free	Grain
White Hall Grundy—	do	1 75	do		Grain Grain and vegetables
Braceville	No	2 40	None		
Carbon Hill	do	3 00	Artesian wells .		None
Carbon Hill Coal City Morris.	do	1 50	water works	50	do
Hancock—	χ es—1.	2 50	Artesian wells .	very low	Grain
LaHarpe	No	2 50	Water works		Grain
Nauvoo	10	3 35	Plant.		
Warsaw	Yes-1.	2 00	Water works		Grain and vegetables
Henry—			***	10	
Cambridge	No	3 25	Water works	40c	Graindo
Kewanee Iroquois—	do	2 25			
Gilman	No	2 00	Water works	•	Grain
Onargo	do	2 50	do	150	Corn
Shelden Watseka	do	2 25	Pump		Corn
Watseka Jackson—	do	2 00	Water works		Corn
Murphysboro	No	1 50	Water works	45 <u>1</u> c	
Jasper	Yes-1.	2 00	River	5c	Grain
Jersey-	37	1 10	•		Grain
Jerseyville JoDaviess—		1 40	Water works		018111
East Dubuque Galena Warren.	No	3 00	Stand pipe		
Galena	Yes-1.	2 00	Wellsdo		
Johnson—	No	2 65	do	20c	Grain
Vienna	No		Water works		Grain and vegetables
Kane—					
Aurora	Yes-1.	1 75	Artesian wells . Water works do		Grain, fruit and etc
Batavia	No	2 40	Water works	8c	do
Elgin	do	$275 \\ 450$	do	•••••	Grain Milk and vegetables
Geneva	00	4 50 3 3 0	do	1240	Milk and vegetables
Carpentersville Elgin Geneva St. Charles	do	1 2 00	do		
Mankakee-				1	
Kankakee St. Anne	No		Water works		
St. Anne Knox—	Yes-1.	2 00	do	Low	Grain and vegetables
Abingdon	No	2 00	Well	16c	Grain and milk
Abingdon Knoxville	Yes-1.	2 00	Water works	170	Grain.

Continued.

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	Can Help Be Secured in City.		Light Plant.				
Mineral Products.	Yes	Number.	Kind.	. Price	То— ,		
	No.			Factories.	Others.		
CoalSand		1,000 400 to 500	Electric do	9c K. W	11c K. W		
Shale and clay	Yes	200	Gas	Special			
Shale	Yes	Many	Electric		50c M ft		
•••••	Yes	500	Electric				
Coal and clay	Yes do	200	Electric		10c K. W		
Clay and coal Coal.	do	$1,000 \\ 200$	do				
Lead and coal	Yes.	Plenty	Electric	6c K. W	10c K. W		
Clay. Coal and clay	Yes do	200 600	Electric	8c K. W	15c K. W		
Coal and clay Coal do Sand	do	400 700	Both. Electric Both.	None. 10c K. W.	9c K. W.		
Coal. Clay. Clay and sand.	do	50 Plenty	Electric do	10c K. W			
Clay. Coal	Yes do	700 300	Electric Both	7½c K. W. 7c K. W.	7½c K. W 15c K. W		
Clay and stone None Clay and sand	ldo	50 200	Electric dodo	10c K. W	114c K. W		
Clay and sand	do	Some	do				
Shale and stone	Yes		Both	· · · · · · · · · · · · · · · · · · ·	10. 17. 117		
010	Yes	500	Electric	Low			
Clay Sand	Yes	500 200	Electric	S pecial rates			
Lead and lime	do	200 100	Both				
	Yes.	300					
Clay, sand and stonedoSand	Yes	200 200	Both	\$1.00 M ft.; 10c K. W \$1.00 M ft.; 12½c K. W	10c K. W.; \$1.00 M ft 13½c K. W.; \$1.00 M ft		
Gravel	do	1,200	do	10c K. W. \$1.00 M ft.; 10c K. W Special.	10c K. W.		
Clay and stone	do	Many	do	Special.			
Stone Clay		200 Plenty	Electric		12c K. W		
Clay None	Yesdo	200	Electric	10c K. W.	22½c K. W		

BUREAU OF LABOR STATISTICS.

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Table 3-

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			Water Supply.		
•			water Suppiy.		
	Idle	Cost			
Municipalities and	factory	of coal per	•	Cost	Agricultural
Counties.	build-	to factories.	How furnished.	to factories	p oducts to supply factories.
	ings.	to factories.	now iurmistieu.		
				per 1,000 gallon.	
* 1		1	1	1	1
Lake-		\$4 20	Water works		None
Highland Park Highwood	No	3 00	do		do
Lake Forest			do	20c	do
Lake Forest North Chicago	No	2 65	do		
waukegan	do	2 00	do	5c	
LaSalle— Earlville	No	2 25	Stand nine		
Kangley.	do		Wells		
LaSalle Marseilles	do	2 00	Water works		
Marseilles	do				
Mendota	do	1 85 3 00	Water works do	10c	Grain
Mendota. Ottawa Streator	uo	3 00	do	60	do
Lawrence-				00	
Sumner	No	2 00	Wells		Vegetables
Lee					
Amboy	No	2 00	Wells		Corn and oats
Livingston-		1 50	Wells		Grain and fruit
Chatsworth Fairbury	No.	2 00	do	30c	
Odell. Pontiac	do		Artesian well		Grain
Pontiac	do	2 25	Water works	Special	Grain and vegetables
Logan Atlanta	27-	0.50	Walla	100	
Lincoln	do	2 50 Special rate	Wellsdo	10c 10c	Grain
		Special late		100	diam'r.
· Macomb	No	\$1 95	Water works	15c	Grain
McHenry-			4 4		
Harvard	N0	2 65 2 00	Artesian wells . Water works		Grain
Marengo	Yes-1	1 50	do	8c	Gram.
McHenry. Marengo. Woodstock	No	2 40	Wells	Free	Milk
McLean-					
LeRoy Lexington Normal	No	2 50	Water works do	5c to 10c	Carala
Normal		2 80	do		Graindo
Macon-	1				
Decatur Maroa	Yes-1.	1 25	Water works		Corn and vegetables
Maroa	No	1 75	do		Grain
Macoupin- Bunker Hill		1 25	Wolls		
Girard.	do	1 20	Wells		
Mt. Olive	do	1 50	Water works		Grain.
Nilwood	do.	1 25			do
Staunton Madison—	do	1 00	Water works		
Alton	V00-2		Water works	6à	Grain
Alton. Edwardsville	No.		Wells.	80	оташ
Granite City Madison	do	1 50	Wells. River.		
Madison	do	90	Water works		
Troy City. Venice	do	1 00	Weter works		Grain Grain and vegetables
Marshall—	1 es	80			
Henry	No	2 00	Water works		Grain
Toluca	do		weils		
Wenona	do	1 52	Water works	5c	Grain
Massac- Metropolis	Vor. 1	2 00	Wells		
Menard-			Wens	•••••	
Athens	No	,			Grain
Mercer-					
Keithsburg	No	2 00	Water works	5c to 40c	

Continued.

	Can Secure	Help Be d in City.		Light Plant.	· · · ·
Mineral Products.	Yes		5	Price	То→
	or No.	Number.	Kind.	Factories.	Others.
None	Yes do	500	Bothdo		\$1.00 M ft.; 10e K. W
Clay and sand	Yes do	500 Plenty	Both	\$1.00 M ft.; 20c K. W	\$1.25 M ft.; 14c K. W \$1.00 M ft.; 20c K. W
None		50	Electric		
•Coal do	do	1,000	Both		\$1.25 M ft.; 15c K. W \$1.25 M ft.
Clay and stone.	do	2,000	Both	01 1E XE 64	\$1.25 M ft
Coal and clay	do	Plenty	Electric	\$1.15 M It	
Clay and sand	Yes	100	Nat'l gas	23c M ft	
Clay and sand	Yes	100	Electric		10c K. W
Clay and sand	Yes do	Plenty	Electric		
Coal and clay	do	25 300	do	Special.	14c K. W
Coal	Yes Yes	300		15c K. W	
Clay		Plenty	Both	\$1.00 M ft.; 5c K. W	\$1.25 M ft.; 5c K. W
None	Yes	400 100	Both Electric		10c K. W.
Sand	do	200 2,500	Both	\$1.00 M ft.; 13½c K. W \$0.75 M ft.; 6c K. W	\$1.00 M ft.; 13½c K. W \$1.00 M ft.; 12c K. W
Clay		100			
Sand	do.	100	do Both		10c K. W 15c K. W.
Clay and sand					
	do	200	Electric		
Coal and clay	do	100 200	Both. Electric	8c K. W	
Coal	do	800 200	do	Special rate	\$0.40 K. W
Coal and clay Coal	do	500	Both	•••••	
Sand, clay and stone	Yes	1,000	Both Electric	\$1.10 M ft.; 10c K. W 3c K. W.	\$1.10 M ft.; 10c K. W 12c K. W
	do	Plenty	Both		IST. 10 M ft.
Clay	do	100	Electric Both		10c K. W.
None	Yes	Dianter	Electric		
Coaldo	do	Plenty Plenty	do	10с К. W	13½c K. W
Clay	Yes	300	Electric	5c K. W	7c K. W
Coal			Electric		
Sand	Yes		Electric		

Table 3-

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	1		·		
			Water Su	ipply.	
Municipalities and Counties.	Idle factory build- ings.	Cost of coal per ton to factories.	How furnished.	Cost to factories per 1,000 gallon.	Agricultural products to supply factories.
Monroe—		1	1		
Columbia Waterloo	1.0	\$1 45 1 52	Well. Water works		Grain
Nokomis	No	$125 \\ 125$	Water works do	10c	Graindo
Jacksonville	No	2 00	Water works	10c	Grain
	No	80	Water works do		Grain and milk
Forreston Mt. Morris Polo	Yes—1. No	$ \begin{array}{r} 2 50 \\ 2 20 \\ 1 85 \end{array} $	do do do	Special rate 15c to 25c	Grain. Grain and vegetables Grain.
Rochelle Peoria— Averyville	37.	1 50	Water works Well		Gram.
Elmwood	do	2 00	Well Water works		Grain and broom corn
Duquoin Pinckneyville Piatt—			do	Cheap	do
Cerro Gordo Monticello	No	2 50	Water works	150	Grain
Pike— Barry Griggsville	Yes—1. No		Well		Graindo
Pope— Golconda					Grain and vegetables
Randolph— Chester Red Bud	No Yes—1.	$1 60 \\ 1 35$	Water works Wells	10c	Grain, vegetables and fruit Grain.
Sparta	NO	1 00	Water works		Grain and vegetables
Richland- Olney Rock Island- Moline	No	2 60	Water works		
St. Clair— Belleville East St. Louis					
Mascoutah Millstadt	do	$125 \\ 150$	Water works do do do do	50	do
O'Fallon Saline	do		do		do
Harrisburg Sangamon— Springfield					Corn and vegetables Grain, vegetables and fruit
Winchester					
Shelby— Moweaqua Shelbyville			Wells. Water works	200	Grain
Stephenson— - Freeport	No				
Union- Anna.	No	1 25	Water works Wells.	9 1 c	Grain, fruit and vegetables Vegetables.
Vermilion- Danville	No	1 25			Corn and oats Graindo
Westville	do	2 00			
Carmi. Grayville	No	1 10	Water works	\$25 per year	Straw

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Continued.

	1				
	Can Secure	Help Be ed in City		Light Plant.	
Mineral Products.	Yes			Price	то-
	or No.	Number.	Kind.	Factories.	Others.
L				·	
Clay, stone and sand None	Yes do	100 100	Electric	10c K. W	13łe K. W
Coal	Yes do	500 200	Both Electric	\$1.00 M ft.; 13c K. W	\$1.00 M ft.; 13c K. W
	Yes	1,000	Both		
Sand. Clay, sand and stone Stone. Stone and clay Clay.	do	200	Gas. Electric do do do	7c K. W 7c K. W 10c K. W	15c K. W. 15c K. W.
Coal		25	Both		
Clay. Coal and clay	do	1,000	Both Electric	\$1.00 M ft.; 3c K. W Special	\$1.25 M ft.; 68c K. W
	Yes do			15c K. W	
Stone and shale	Yes do		Electric		
Zinc, lead and spar	Yes	1,500	Electric	25c K. W	35c K. W
Clay, sand and stone Sand and lime stone Coal	do		Electric do	8c K. W. 15c K. W.	8c K. W. 15c K. W.
Clay	Yes		Both	\$0.08 M ft	\$0.24 M ft
Coal	Yes	. 1,000	Both	75c to \$1.00	
Coal, clay and shale Coal and stone	do	5,000	Both	Various. \$0.75 M ft.; 5c K. W	Various. \$1.00 M ft.; 11c K. W
Coal. Clay.	Yes do	100	Electric dodo	40c K. W	50c K. W
Coal	Yes	1,000	Electric		
Coal, clay and sand	Yes	1,000	Both		\$1.20 M ft.; 13c K. W
Clay, stone and sand	Yes.:	Plenty	Electric		
Coal. Coal and clay	Yes do	50 200	Electric	7c K. W	12c K. W
None	Yes		Both		
Clay	Yes do	300 500	Electric	10c K. W	10c K. W. 50c K. W.
Clay, stone and sand None Coal	do	200	do	\$0.85 M ft.; 10c K. W	\$1.15 M ft
Shale and clay Shale and coal	Yes do	600 200	Electric	7½c K. W	7½c K. W

Table 3-

			Water S	upply.	h
Municipalities and Counties.	Idle factory build- ings.	Cost of coal per ton to factories.	How furnished.	Cost to factories per 1,000 gallon.	Agricultural products to supply factories.
Whiteside— Morrison	do No do do	70 2 00 2 45	Water works do Water works do do Water works	10c	Grain do Grain. Grain.
Winnebago Pecatonica Woodford	No		Water works		do

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Concluded.

		Help Be ed in City		Light Plant.						
Mineral Products.	Yes	Number.	Kind.	Price To-						
	No.	rumber.	Killu.	Factories.	Others.					
	Vos	100	Poth	81.00 M ft + 100 F W	\$1.25 M ft.; 10c K. W					
Sand and stone		200	do	\$1.00 M ft.; 10c K. W	\$1.25 M ft.; 12c K. W					
		100	Electric Both	10c K. W	Meter rate 13½c K. W					
•••••										
Coal	Yes	1,000	Both							
None	Yes									
••••••		•••••								

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TABLE 4—Facilities for	 Fighting 	Fire,	Industries	Wanted,	Number of
Newspapers, Schools,	Churches,	Banks	and Factor	ies, by M	unicipalities
and $Counties$.			1		-

				News-	papers.	Schoole	000000			
Municipalities and Counties.	Facilities for Fighting Fire.	Industries Wanted.	of	of	No. of Weekly.	No. of Graded.	No. of High.	umber	Number of Banks.	Number of Factories.
Adams— Camp Point	Two small engines				1	1	1	4	2	1
Bond-		Any kind				3	2	20	3	70
Boono		Any kind				- 1			1	
Brown-		·····				1	2		4	5
B1170011		Tile and brick works Any kind				2	2		2	
Sheffield	do	Any kind.			1	$ 1 \\ 1 \\ 3 $	1		1	1 1
Corroll						1	1	7	2	1
Core_						2	1		3	2
Beardstown Champaign—	Volunteer fire department.	Any kind	1	•••	1	5	1	9	3	14
Rantoul.	Volunteer fire department	do	··· ··· 1	•••	3	 5	111111	7	6 2 4	14 12
Christian_									2	3
Pana. Taylorville	do. Fire department	Canning factory and creamery Any kind Packing house	12		1 	44	11	8	25	4 20
Clark— Casey Marshall	Latest devises	Any kinddo			2	$\frac{2}{2}$	1		$\frac{3}{2}$	3
Martinsville Clay—							ī	6	0	
Flora		All kinds	1			3	1		2	1
Germantown	Volunteer fire department	Flour mill and brick plant Canning factory	· · ·	•••	1	$\frac{2}{2}$	•••		1 1	$\frac{1}{3}$
Coles— Oakland Cook—	Volunteer fire department	Broom factory			2	1	1	4	2	
	Volunteer fire departmentdo		•••	• •	$\frac{2}{2}$	1	1	5	1	5
Brookfield Chicago Heights	Hydrant and hose Fire department	All kinds			$\frac{1}{2}$	4	i	4.5	3	45
Evanston Harvey.	Fire department	Any kind	 	· · ·	2	6	i	10	2	
Palatine. Parkridge West Hammond	Volunteer fire department	All kinds Any kind None. Any kind None.		•••	111	1		5	111	1 1
Wilmette		None		•••					•	
Greenup	Fire department	Any kind			2	1	1	5	2	2

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Table 4-Continued.

				News-	papers.	Schoole	-ciuuio			
Municipalities and Counties.	Facilities for Fighting Fire.	Industries Wanted.	No. of Daily.	No. of Semi-Weekly.	No. of Weekly.	No. of Graded.	No. of High.	Number of Churches.	Number of Banks.	Number of Factories.
DeValb			1	1	1]	1		
DeKalb— Genoa Sandwich Sycamore De Witt—	Stand pipe	Any kind		2	1 2 	$ \begin{array}{c} 1 \\ 2 \\ 4 \end{array} $	1 2 1	9	3	3 2 7
Farmer City	Volunteer fire department	All kinds. Ice, paper and canning factor- ies, foundries and coalmines	2		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	4	1	9 6	3 2	3
Douglas— Arcola DuPage—	Best in the world	Light plant		1	2	2	1	7	2	7
Downers Grove Hinsdale	Stand pipe. Volunteer department do Fire department	Small ones None Any kind. None		 	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 2 \end{array} $	2 2 2 2	1 1 1 1	. 6 8 10 6	2 2 2 2	2 3 10
Edgar-		None Broom and glove factories				3	1	9	2	2
Kansas Paris. Edwards—	Fire department	Furniture	3	•••	ī	4	1	12	3	9
Albion Fayette— St. Elmo		Sewer pipe and tile brick Shoe factory and brick plant.			2	9	1	5 5	2 2	5 7
Ford— Gibson City		Any kind						8	2	5
Fulton— Astoria Cuba		Canning, brick and concrete Any kind			1	1 1	1	53	$\frac{2}{2}$	3
Farmington Lewistown Gallatin—	Volunteer department Hose cart	Any kind.	ī		$\frac{2}{2}$	$\frac{2}{2}$	 1 1	$12 \\ 10$	$\frac{1}{2}$	3
Shawneetown Green—		Coal mines				1	1	9	2	6
Roodhouse White Hall Grundy—	Volunteer company	Tile and shoe factories Any kind	1		$\frac{2}{2}$	2 1	1 1	5 5	23	4 9
Braceville	Volunteer department	Auto and wagon factories Shoe factory	 	 	••	3 10	$1 \\ 1$	1	2	4
Hancock-			•••	•••	2			4 6	$\frac{1}{3}$	3 7
La Harpe	Fire department	Tile, brick and pottery works, grist mills Canning factory Any kind		 1	$_{1}^{3}$	1	1	5 5	22	2
Warsaw Henry—					1	2	1	7	1	15
Iroquois-	Excellent	Any kind			2 1	$1\\6$		5 18	34	1 6
Gilman Onarga Sheldon	Fire department do	Any kind	•••		$ 1 \\ 1 \\ 1 $	1 1 1	1 1 1	6 4 4	222	111
Watseka	Water main hose				2	2	1	5	3	3
Jackson— Murphysboro Jasper—	Fire department	Glass and brick works				4	1	12	5	8
Newton	Fire department	Brick, glass, canning works			3	1	1	6	2	7
Jersey— Jerseyville	Fire plug and hose		1		2	1	1	8	3	2

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4										
100				News-	habero.	Schools.			1	
Municipalities and Counties. ,	Facilities for Fighting Fire.	Industries Wanted.	of Daily.	of Semi-	. of Weekly.	. of Graded.	. of High.	Number of Churches.	Number of Banks.	Number of Factories.
	•		No.	No.	No.	so.	No.	ž	ž	N
JoDaviess— East Dubuque Galena Warren	Chemical engine	Brick yard, lime kiln	 1		1 2 1	6 4 1	1 1 1 1	2 9 5	1 2 2	4 11 3
Jonnson-		Creamery and canning				1	1	5	3	
							2	40 12 2	6 2 1	47 11 3
Elgin Geneva St. Charles Kankakee—	Fire department Volunteer fire department Fire department	Heavy machinery Manufacturing Any kind do	2	 2	2 2 1	14	1 1 1	26	6 2 2	
Kankakee St. Anne Knox—		Any kind	3	•••	1	71	1:1	17 4	5 2	$\frac{11}{2}$
Knoxville		Gas company or any kind Novelties			2 1	2 1	1	47	2 3	$10 \\ 1$
Highland Park Highwood Lake Forest North Chicago	Fire department Volunteer fire department do	None None Any kind	 		1	1 3 2	1 1 1	12 2 5 4	2	 11
Waukegan LaSalle— Earlville Kangley	Fire department Volunteer fire department Chemical engines	Any kind	2	••		7	1	14 4 3	3 2	16 2
LaSalle. Marseilles. Mendota. Ottawa. Streator	Fire departmentdo. Volunteer fire department . Fire departmentdo.	Any kind Wholesale grocery. Any kind do	2 1 3		1 3	3 1 8	1 1 1	10 7 8	21333	$5 \\ 7 \\ 20 \\ 25 \\ 14$
Sumner		Canning, glass, brick, tile					1		2	4
Lee Amboy	Engine and tank	Any kind			2	4	1	6	1	1
Livingston— Chatsworth Fairbury Odell.	Good fire protection Volunteer fire department	Canning factory Furniture and agricultural implements.			2	2 . 2 1	1	7	25.2	• 5
Pontiac	Fire department	Furniture and agricultural implements	2		2			8	4	10
Atlanta Lincoln McDonough—	Volunteer fire department Fire department	Ice. Any kind	3	•••	12.	9	1		2 4	$\frac{1}{4}$
		Any kind			J		11		4	8
McHenry. Marengo. Woodstock	and ladder. Fire department .do Stand pipe	Piano factory. Any kind. Iron works. Any kind.			2 1 1 2	2	1	56	2 2 2 4	4 5 9
Le Roy Lexington Normal	Water works and hose	Brick and tile factories Any kind do		1	1	2 1 2	1	6	2 2 1	3
Macon-		Brass, wood and metal	1		111	4	14	10	42	2C0 5

	· · · · ·									
				News-	babers.	Cohoola	PCHOOIS.			
Municipalities and Counties.	Facilities for Fighting Fire.	Industries Wanted.	No. of Daily.	No. of Semi-Weekly.	of Weekly	No. of Graded.	No. of High.	Number of Churches.	Number of Banks.	Number of Factories.
		1	1	1				i-		
Macoupin— Bunker Hill. Girard Mt. Olive. Nilwood	Gasoline engine. Fire department	Any kind. Shoe factory, planing mills			1 1 2	$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 1 \end{array} $	1 1 1 1	5	2 2 2 1	7 1 10 1
Staunton Madison—	Volunteer fire department .	Shoe and glass factories			2	4	ĩ			î
Alton	Fire department		3		2	12		21	5	16
Edwardsville Granite City	do	Small factories	$\frac{1}{2}$		1	$\frac{1}{3}$	$\frac{1}{1}$	9 10	3	10 12
Madison	do	Any kind Small factories. Any kind Foundry and machine shops.	•••		 1 1	13	1	4	$\frac{2}{1}$	4
Venice	Volunteer fire department	Foundry and machine shops.				3 		6		2
					2	2	2	11	2	ĺ
Toluca	Fire department	Any kind Canning and paper factories			2	1	1		2	
Massac			1 1	ş –	1	3	1	5	2	4
	Fire department	File and button factories	3			3	1	11	3	9
Menard— Athens	Chemical engine				1	1	ï	6	1	1
Mercer- Keithsburg	Fire department	Any kind			1	1	1	4	2	3
Monroe-							1			
Waterloo	volunteer nre department	Canning and shoe factories Canning and paper factories	•••		$\frac{1}{2}$	$\frac{2}{5}$	ï	44	$\frac{1}{2}$	$\frac{2}{4}$
Montgomery— Litchfield	Hose cart and chemical	Glass factory and iron works.			1	4	1	12	3	7
Nokomis	Volunteer fire department.	Any kind			3	1	i	7	2	
Morgan— Jacksonville Ogle—	Fire department	Shoe factory	2		3		1	15	5	12
Byron	Pressure system	Any kind			1	1	1	$\frac{3}{7}$	2	1
Mt. Morris	Good equipment	Glove and canning factorles		•••	$1\\1$	1	1	4	1	$\frac{1}{2}$
Polo	Hydrant and hose	Glove and canning factories Silver plating works, foundry and machine shops		1				8	2	
Rochelle	Fire department	Foundry and tile works	•••		3	2	1	5	3	1 6
Peoria- Averyville	Fire department									7
Elmwood Perry—	Hose cart	•••••	•••		1	1	1	4	1	1
Duquoin	Fire department	Shoe. wood and brick	2		2	8	4	8	3	6
Piatt_		Any kind		•••	2	2	1	6	2	2
Cerro Gordo	Hose carts		• •		$\frac{2}{2}$	$\frac{1}{2}$	1	5	$\frac{2}{2}$	$\frac{1}{2}$
Pike				•••		2	1	3		
Barry Griggsville	Hand engine.	Brick	•••	•••	22	1	1	3	22	32
Pone-		Cement, canning, furniture	- 1		~	-		T	-	2
	rne engines	and wire fence factories			1	2	1	8	2	6
Randolph— Chester	Volunteer fire department	Cement, lime, box, furniture			2				2	
Red Bud	Hand	and paper factories Canning, hoisery and glove		•••	21	94	1	8	320	85
oparta	The department	Any kind			4	11	1)	11	2	11

Table 4-Concluded.

÷				News-	·cixipd	Schools				
Municipalities and Counties.	Facilities for Fighting Fire.	Industries Wanted.	No. of Daily.	No. of Semi-Weekly.	No. of Weekly.	No. of Graded.	No. of High.	Number of Churches.	Number of Banks.	Number of Factories.
		i 	1	1					1	
Richland-	Fire deportment	Any kind	2			2	1	10	9	13
Rock Island—										
St. Clair—		Any kind				8	1	17	4	80
Belleville	Fire department	Any kind Wool, cotton, shoe and glass	5	3	1	10	1	15	3	42
		factories	1 9		2	22	$^{2}_{1}$	20	4	51
Mascoutah Millstadt	Good Fire department	Foundry and sash factories	• •		$\tilde{\frac{2}{1}}$	$\frac{1}{6}$	$\frac{1}{1}$		2 1	$^{6}_{5}$
O'Fallon	do				1		ī		2	ĭ
Saline— Harrisburg	Fire department	Any kind			2	4	1	12	4	2
Sangamon		Any kind				16	1	55	8	100
Scott-										100
Shelby-				I			1	5	2	
Moweaqua Shelbyville	Stand pipe and hose Hose cart	Ice plant Packing house, shoe, button, canning, implements, tailor			1	•••	1	5	3	
		shop	1		3	2	1	11	3	4
Stephenson— Freeport	Fire department		2		2	7	1	15	5	12
Union—	-	Foundry and machine shop,						-	Ŭ	
Anna	Fire engine	canning and box factories, flour mills.								10
Jonesboro	None	Lumber mill			$\frac{2}{1}$	$\frac{2}{1}$	$1 \\ 1$	8	$\frac{2}{1}$	10 2
Vermilion-		•	1	1			1	27	6	15
Hoopeston	Good	Any kind Automobile factory Any kind			2	3	i	12	2	7
White					1	1 1	• •	5	1	
Carmi	Volunteer	Straw board and creamery Vitrified brick		1	2	$\frac{3}{2}$	1	10 8		9 5
Whiteside-								-		
Morrison	Volunteer company	Ice plant Any kind	2	•••	$ ^{2}_{1}$	$\frac{2}{3}$	ï	9 16	3	7 50
Will				1				ŧ	- 1	
Joliet	Fire department	Steel and iron industries	3		3	$\frac{3}{22}$	ï	2 8	$\frac{1}{5}$	38
Peotone Wilmington	Hydrant and hose	Steel and iron industries		•••	1	1	$ \frac{1}{1} $	5	$\frac{2}{2}$	2.
Marion	do	Shoe factory, machine foundry	2	1	23	$\frac{2}{4}$	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	$\frac{6}{16}$		2
Winnehogo_			4	1		1	1	6	2	1
Woodford-					1	-	4		-	-
Eureka				1			•••		••	

NOTE—An apparent discrepency appears between the number of factories in the different cities and those reported elsewhere, this occurs for the reason that the persons filling out the schedules would report so many industries and then fail to enumerate a like number in another part of the schedule calling for the same thing.

TABLE 5—Name	of Manufacture	ers and Articles	Manufactured,	with
Number of En	nployés-Males	and Females-by	Municipalities	and
Counties.			-	

			Empl Nun	oyés— aber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.
			M	E.
Adams— Camp Point Alexander—				
Cairo Bond—	Not given	1. Construction of the second se Second second sec second second sec		
Sorento	Not given			
Boone— Belvidere	National Mfg. Co. Casket Co. Belvidere Cement Works	Caskets	30 10	300
	Corset Factory Piano Factory	Corsets.	30 80	300 10
Brown— Mt. Sterling Bureau—	Not given			
Ladd. Sheffield Spring Valley	Not given Sheffield Shale Tile Co Not given	Tile and bricks	30	
Carroll-	-			
Lanark. Savanna Cass—	Lanark Canning Co John Pratt			
Beardstown	Schultz Banjan Co Schmoldts.	Flour.	40 150	
	Klein Button Co.	Buttons	25	
	Elks Pearl Button Co Beardstown Concrete Construction Co	do	60 42	
	Beardstown Concrete Construction Co Gersmeyer & Brown. Wm. Haynes. Anton Rink Brewery. H. C. Meyers C. B. & Q. R. R. Not given.	do	20	
	Wm. Haynes.	Soda water	5 50	
	H. C. Meyers.	Brick.	30	
	C. B. & Q. R. R.	Railroad equipment	800 25	
Champaign-				
Rantoul Urbana	Not given Big Four R. R. Shops Sheldon Brick Co	Railroad equipment	300	
	Sheldon Brick Co	Brick.	50	
*	Barr Brick Co	Concrete blocks	40	
-	John Gray	Vaults and concrete blocks	20	
Champaign	Sheldon Brick Co. Somer Bros. John Gray E. M. Burr & Co. Piano Míg. Co. McDonnall, John Matheney, F. E. Tearney & Sass. Miller Harness Co. Guiléak Tailogring Co.	Pianos.		
	McDonnall, John	Cigars		
	Matheney, F. E. Tearney & Sass	do		
	Miller Harness Co	Harness.		
	Gulick Tailoring Co. Nat Woodward Morgan Rug Co.	Ciotning		
	Morgan Rug Co	Rugs.		
	Harris & Co. R. A. Centuir	Cigars		
	Twin City Ice & Cold Storage Co	Ice.		
Christian-	Peoples Ice & Cold Storage Co,		1	
Assumption	City Electric Mfg. Co City Tile & Brick Co Progressive Mfg. Co	Electricity	12	
Pana	Progressive Mfg. Co.	Metal beds, soda fountains,	14	
	Pana Enterprise Mfg. Co	Carriage heaters and novelties	45 10	$\frac{5}{2}$
	Carbon Mfg. Co Pana Ice & Cold Storage Co	Carbon brick		3
-	Pana Ice & Cold Storage Co	1ce	12	1

			Empl	oyés— aber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.		
	·		Male.	Female.
Christian— Concl'd—				
Taylorville	E. Zopen Bag Co Taylorville Ice Co	Tee	200 6	50
	Brick Factory	Brick	25	
	Brick Factory. Ice Cream Mig Taylorville Candy Co.	Candy	25	
	Taylorville Creamery	Butter.	5	
	Taylorville Creamery. Crystal Carbonating Co. 	Soda and mineral water	4	
	Taylorville Granite Works	Stone and concrete	3 20	•••••
	Tim Smith.	Concrete blocks	25	
	Tim Smith. J. A. Kimball. S. E. Baughman.	Mill work. Wagons	25	
	Joe Mameth.	Whips.	4 10	
Clark-		-		
Casey	Oil Refinery. Iron & Supply Co. Tong Co. Not given. .do	Oil products	30 20	•••••
	Tong Co.	Pipe tongs	20	
Marshall	Not given			
Martinsville	do			
Clinton_	B. & O. S. W. Ry. Co		300	
Breese	Not given			
Coles	Not given		•••••	
Cook-			190	
ATTINE OIL TTELETIO.	Peter Valz. Bray & Kates.	Tin ware.	120	
	Kolling Husken Shredder Works Theo. Kraft Magnolia Metal Co. Not given	Corn Shredders	•••••	
	Magnolia Metal Co	Babbit metal.		
Blue Island Brookfield	Not given			
Chicago Heights	. do . do Inland Steel Co. Calumet Steel Co. Inter Ocean Steel Co. Hicks Locomotive & Car Works	Steel products		
01110480 12010-1111	Calumet Steel Co	do		
•	Hicks Locomotive & Car Works	Locomotivos		
	Inter Ocean Steel Co. Hicks Locomotive & Car Works American Brake Shoe & Foundry Co.	100011001465		
	Hamilton Piano Works.	Pianos		
	Hay Tool Co	Tools		
	Montgomery Ward & Co	Carriages.		
	American Brake Shoe & Foundry Co. Hamilton Piano Works. Morden Frog & Crossing Co. Hay Tool Co. Montgomery Ward & Co. National Brick Co. Ludonici Tile Co. King & Andrews. Bonnet Namee Stove Co. Humane Horse Collar Co.	Brick.	•••••	
	King & Andrews.	Window weights		
	Bonnet Namce Stove Co	Stoves		
	Humane Horse Collar Co Stein & Co	Horse collars		
	Quaker Stove Mfg. Co.	Stoves		
	Victor Chemical Co	Chemicals		
	Shelden-Foster Bottle Works	Bottles		
	Kennedy Otto Mfg. Co.	ram		
	Kennicott Boiler Works	Boilers		
	American Car & Equipment Co	Car equipment		
	Lallor Road Cart Co	Carts.		
	School Supply Co	School supplies		
	American Stove Board Co	Mait and beer		
	Wood, Smith Co.	Axles		
	Hartwell Bros.	Axe handles		
Evanston	Not given	Paints		• • • • • •
	Stein & Co. Quaker Stove Mfg. Co. Victor Chemical Co. Shelden-Foster Bottle Works. Andrews Dry Paint Works. Kennedy Otto Mfg. Co. Kennicott Boiler Works. Chicago Heights Boiler Works. American Car & Equipment Co. Lallor Road Cart Co. School Supply Co. Chicago Heights Brewing Co. American Stove Board Co. Wood, Smith Co. Hartwell Bros. Lewiston Paint Co. Not given.			

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Cook—Concluded— Harvey. Burr Co. Railway material and auto parts. 1, 200 Austin Mfg. Co. Road machinery 700 American Stove Co. Road machinery 600 Wheaton Foundry & Equipment Co. Foundry equipment. 500 Bliss & Laughlin. Shafting. 300 Chicago Street Car Co. Cars and tanks. 200 Enterprise Foundry. Iron castings. 50 Streting Vehicle Co. Auto trucks. 50			•		
and Counties. Anno of Manuactures. An other standarders. Cook=Concluded- Harvey. Burr Co. Railway material and auto parts. 1,200 Austin Mfg. Co. Road machinery. 1,200 American Stove Co. Gas stoves. 600 Wheton Foundry & Equipment Co. Shaffing. 500 Dikas & Laughlin. Shaffing. 500 Chickgo Street Car Co. Cars and tanks. 500 Sterling Vehicle Co. Auto trucks. 60 Hotzhiss Co. Car repairing. 50 Calumet Engine Co. Forging, etc. 50 Morrison Brake Co. Brake shoes 15 Western Conduct Co. Conducts. 50 Not given. Jeweiry and silverware. 26 Western Conduct Co. Cornent glue, etc. 50 Marinond Brewing Co. Bees. 75 Mastin Hirsh Co. Bees. 75 Western Broom Co. Brooms. 10 Mumend Brewing Co. Bees. 75 Genaa. Selz Schawb Co. Generating machines. 5 Genaa. Selz Schawb Co.			•		
Cook-Ooncluded Harvey. Burr Co. Railway material and auto parts	Municipalities	Name of Manufacturers.	Articles Manufactured.		•
Harvey. Burr Co. Rallway material and auto parts. 1, 200 Austin Mfg. Co. Road machinery. 1, 200 American Stove Co. Gas stoves. 600 Wheaton Foundry & Equipment Co. Foundry equipment. 500 Chicago Street Car Co. Cars and tanks. 200 Enterprise Foundry. Iron castings. 50 Sterling Vehicle Co. Auto trucks. 50 Calumet Engine Co. Car repairing. 50 Calumet Engine Co. Care repairing. 50 Calumet Engine Co. Gas stoves. 50 Morison Brake Co. Brake shoes. 15 Western Conduct Co. Conducts. 50 Not given. Jeweiry and silverware. 26 Western Conduct Co. Gement glue, etc. 16 Hammond Glue Co. Greenup Machine Co. Boda water. 16 Hammond Brewing Co. Bees. 75 5 Western Product Co. Boroing machines. 50 Cumberland- Greenup Machine Co. Boring machines. 50 Greenup. Greenup Machine Co. Boring ma	and Counties.	•	•	Male.	Female.
Austin Mfg. Co. parts. 1,200 American Stove Co. Gas stoves 600 Biss & Langhlin. Gas stoves 600 Chicago Street Car Co. Cars and tanks. 200 Enterprise Foundry & Equipment Co. Cars and tanks. 200 Chicago Street Car Co. Cars and tanks. 50 Biss & Langhlin. Sterling Vehicle Co. Auto trucks. 50 Hotchkiss Co. Car repairing. 50 Calumet Engine Co. Carnes and machinery. 300 Ingalls Shepherd Forging Co. Forging, etc. 50 Smith Machine Co. Special machinery. 22 Morrison Brake Co. Brake shoes 15 Westem Conduct Co. Conducts. 50 Park Ridge. The Kalo Shops. Jewelry and silverware. 26 Westen Anduct Co. Gement glue, etc. 26 Western Product Co. Feed. 50 Wilmette. Not given. 50 Greenup Broom Co. Boring machines. 5 Genoa. Sels Schawb Co. Shoes. 75 German American Piano Co. Foed. 50 Do Kalb Greenup Broom Co. Boring machines. 5 Genoa. Sels S					
Austin Mfg. Co. Road machinery. 700 Merican Stove Co. Gas stoves. 600 Wheaton Foundry & Equipment Co. Shafting. 300 Chicago Street Car Co. Cars and tanks. 200 Enterprise Foundry. Iron castings. 50 Sterling Vehicle Co. Anto trucks. 50 Hotchkiss Co. Car repairing. 50 Calumet Engine Co. Car repairing. 50 Smith Machine Co. Special machinery. 300 Morrison Brake Co. Brake shoes 15 Western Conduct Co. Conducts. 50 Park Ridge. The Kalo Shops. Jeweiry and silverware. 26 West Hammond Glue Co. Gouw water. Eduation of the show water. 5 Hammond Brewing Co. Beer, etc. Eduation of the show show show show show show show show	Harvey	Burr Co	Railway material and auto	1 900	
Wheaton Foundry & Equipment Co. Foundry equipment. 500 Biss & Laughlin. Shafting. 300 Chicago Street Car Co. Cars and tanks. 200 Enterprise Foundry. from castings. 50 Sterling Vehicle Co. Anto trucks. 50 Hotakiss Co. Car re pairing. 50 Calumet Engine Co. Forging, etc. 50 Calumet Engine Co. Special machinery. 300 Ingalls-Shepherd Forging Co. Forging, etc. 50 Kach Bros. do. 22 Morrison Brake Co. Brake shoes. 15 Western Conduct Co. Brake shoes. 50 West Hammond. Stein Hirsh Co. Cement glue, etc. 26 Western Product Co. Gawater. Cumberland Greenup Broom Co. Beorg. 50 Greenup. Greenup Broom Co. Boroms. 10 Greenup Machine Co. Feed. 50 Wilmette. Not given. 50 Cumberland Greenup Broom Co. Boroms. 10 <td>· · · ·</td> <td>Austin Mfg. Co</td> <td>Road machinery.</td> <td>700</td> <td></td>	· · · ·	Austin Mfg. Co	Road machinery.	700	
Bilss & Laughlin Shafting 300 Chicago Street Car Co. Car and tanks. 200 Enterprise Foundry. Iron eastings. 50 Sterling Vehicle Co. Auto trucks. 50 Calumet Engine Co. Car repairing. 50 Calumet Engine Co. Crares and machinery. 300 Ingalls-Shepherd Forging Co. Forging, etc. 50 Smith Machine Co. Special machinery. 25 Morrison Brake Co. Brake shoes. 15 Western Conduct Co. Conducts. 50 Palatine. Not given. Jeweiry and silverware. 26 Western Conduct Co. Conducts. 50 Soda water. 50 Western Product Co. Geed. Soda water. 50 50 Wilmette. Not given. Beer, etc. 50 50 Greenup. Greenup Broom Co. Beroms. 10 50 Greenup Machine Co. Shoes. 75 50 Greenup Machine Co. Shoes. 75 50 Greenup Machine Co. Broing machines. 50 50		American Stove Co	Gas stoves		
Enterprise Foundry.Iron castings.50Stering Vehicle Co.Auto trucks.50Calumet Engine Co.Car repairing.50Calumet Engine Co.Forging, etc.50Smith Machine Co.Special machinery.25Koch Bros.Brake shoes.15Palatine.Not given.Brake shoes.15Park Ridge.The Kalo Shops.Eeweiry and silverware.26Western Conduct Co.Conducts.5050Park Ridge.The Kalo Shops.Eeweiry and silverware.26West Hammond.Stein Hirsh Co.Cement glue, etc.16Hammond Brewing Co.Beer, etc.5050Western Product Co.Feed.5050Wilmette.Not given.5050Greenup.Greenup Broom Co.Boring machines.50Greenup.Greenup Machine Co.Boring machines.50Geroa.Selz Schawb Co.Shoes.75Gernan American Piano Co.Baring machines.50Sandwich.Not given.5050SycamoreTurner Brass Works.Metal goods.150Durley Mg. Co.Glass making machines.5050Artlene Mg. Co.Glass making machines.5050Sycamore Perserve Co.Glass making machines.5050Durley Mg. Co.Glass making machines.5050Juntley Mg. Co.Glass making machines.5050Durley Mg. Co.Glass making mach		Wheaton Foundry & Equipment Co.	Foundry equipment		• • • • • •
Enterprise Foundry		Chicago Street Car Co	Cars and tanks.		
Calumet Engine Co. Cranes and machinery. 300 Ingalls-Shepherd Forging Co. Forging, etc. 50 Smith Machine Co. Special machinery. 25 Koch Bros. do. 25 Morrison Brake Co. Brake shoes 15 Palatine. Not given. Jewelry and silverware. 26 Park Ridge. The Kalo Shops. Jewelry and silverware. 26 West Hammond. Stein Hirsh Co. Cement glue, etc. Hammond Brewing Co. Beer, etc. Hammond Brewing Co. Beer, etc. Wilmette. Not given. Brooms. 10 Greenup Broom Co. Greenup Machine Co. Shoes. 75 Genoa. Selz Schawb Co Shoes. 75 German American Piano Co. Pianos. 35 Sycamore Turner Brass Works. Metal goods. 150 Duntley Mfg. Co. Galas making machines. 50 Sycamore Perce Co. Granued milk. 20 Sycamore Perce Co. Condensed milk. 20 <		Enterprise Foundry	Iron castings	50	
Calumet Engine Co. Cranes and machinery. 300 Ingalls-Shepherd Forging Co. Forging, etc. 50 Smith Machine Co. Special machinery. 25 Koch Bros. do. 25 Morrison Brake Co. Brake shoes 15 Palatine. Not given. Jewelry and silverware. 26 Park Ridge. The Kalo Shops. Jewelry and silverware. 26 West Hammond. Stein Hirsh Co. Cement glue, etc. Hammond Brewing Co. Beer, etc. Hammond Brewing Co. Beer, etc. Wilmette. Not given. Brooms. 10 Greenup Broom Co. Greenup Machine Co. Shoes. 75 Genoa. Selz Schawb Co Shoes. 75 German American Piano Co. Pianos. 35 Sycamore Turner Brass Works. Metal goods. 150 Duntley Mfg. Co. Galas making machines. 50 Sycamore Perce Co. Granued milk. 20 Sycamore Perce Co. Condensed milk. 20 <		Sterling Venicle Co	Auto trucks	, 50	
Smith Machine Co. Special machinery. 25 Morrison Brake Co. Brake Shoes. 15 Morrison Brake Co. Brake Shoes. 15 Palatine. Not given. Conducts. 50 Park Ridge. The Kalo Shops. Jewelry and silverware. 26 West Hammond. Stein Hirsh Co. Cernent glue, etc. 50 C. Meyers Co. Soda water. 16 16 Hammond Brewing Co. Beer, etc. 10 16 Cumberland Greenup Broom Co. Brooms. 10 10 Greenup. Greenup Broom Co. Boring machines. 5 5 Genoa. Selz Schawb Co. Shoes. 75 75 German American Piano Co. Fleebones. 75 75 German American Piano Co. Glass making machines. 50 Sycamore Turner Brass Works. Metal goods. 150 Duntley Mig. Co. Galass making machines. 50 50 Borders Milk Co. Condensed milk. 20 20 Sycamore Perserve Co. Condensed milk. 20 20 </td <td></td> <td>Calumet Engine Co</td> <td>Cranes and machinery</td> <td></td> <td></td>		Calumet Engine Co	Cranes and machinery		
Koch Bros		Ingalls-Shepherd Forging Co	Forging, etc	50	
Morrison Brake Co. Brake Shoes. 15 Palatine. Not given. Conducts. 50 Park Ridge. The Kalo Shops. Jewelry and silverware. 26 West Hammond. Stein Hirsh Co. Cement glue, etc. 50 Multimette. Stein Hirsh Co. Cement glue, etc. 50 Wilmette. Not given. Feed. 50 Cumberland Greenup Broom Co. Beer, etc. 50 Greenup. Greenup Broom Co. Boring machines. 50 Genoa. Selz Schawb Co. Shoes. 75 German American Piano Co. Fleephones. 75 German American Piano Co. Flanos. 160 Sandwich. Not given. 150 Sycamore Turner Brass Works Metal goods. 150 Durtley Mig. Co. Galass making machines. 50 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 200 Sycamore Fence Co. Wire fence. 200 Sycamore Preserve Co. Canded wire. 100 Sycamore Pe		Smith Machine Co	Special machinery		•••••
Palatine Not given Image: Stein Hirsh Co. Cement glue, etc. West Hammond. Stein Hirsh Co. Cement glue, etc. Image: Stein Hirsh Co. West Hammond. Stein Hirsh Co. Cement glue, etc. Image: Stein Hirsh Co. Wilmette. Not given. Soda water. Image: Stein Hirsh Co. Image: Stein Hirsh Co. Cumberland Greenup Broom Co. Beer, etc. Image: Stein Hirsh Co. Image: Stein Hirsh Co. Cumberland Greenup Broom Co. Brooms. 10 Image: Stein Hirsh Co. Greenup. Greenup Broom Co. Brooms. 10 Image: Stein Hirsh Co. De Kalb Greenup Machine Co. Boring machines. 5 Genoa. Selz Schawb Co. Shoes. 75 German American Piano Co. Fielephones. 75 German American Piano Co. Fianos. 150 Duntley Mig. Co. Galass making machines. 50 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 200 Sycamore Fence Co. Canded wire. 100 Sycamore Perserve Co. Canded ruits. </td <td></td> <td>Morrison Brake Co</td> <td>Brake shoes</td> <td></td> <td></td>		Morrison Brake Co	Brake shoes		
West Hammond. Stein Hirsh Co. Cement glue, etc. Hammond Glue Co. Glue, etc. Soda water. Hammond Brewing Co. Beer, etc. Beer, etc. Wilmette. Not given. Feed. Soda water. Cumberland— Greenup Broom Co. Beor, etc. Boring machines. 10 Joe Kalb— Greenup Machine Co. Boring machines. 5 Genoa. Selz Schawb Co. Shoes. 75 Cerncroft Leich Electric Co. Telephones. 75 German American Plano Co. Railway motor cars. 150 Sycamore Turner Brass Works. Metal goods. 150 Duntley Mg. Co. Glass making machines. 50 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 20 Chinao. Not given. 200 Barmer City. Nichols & Wence. Concorete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 20 Durgles— Not given. 20 Chicago Wire Co. 20 Kot given. Candy and lee crea		Western Conduct Co		50	
West Hammond. Stein Hirsh Co. Cement glue, etc. Hammond Glue Co. Glue, etc. Soda water. Hammond Brewing Co. Beer, etc. Beer, etc. Wilmette. Not given. Feed. Soda water. Cumberland— Greenup Broom Co. Beor, etc. Boring machines. 10 Joe Kalb— Greenup Machine Co. Boring machines. 5 Genoa. Selz Schawb Co. Shoes. 75 Cerncroft Leich Electric Co. Telephones. 75 German American Plano Co. Railway motor cars. 150 Sycamore Turner Brass Works. Metal goods. 150 Duntley Mg. Co. Glass making machines. 50 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 20 Chinao. Not given. 200 Barmer City. Nichols & Wence. Concorete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 20 Durgles— Not given. 20 Chicago Wire Co. 20 Kot given. Candy and lee crea	Palatine	Not given	Iorright and ailtramman	00	
Common and the second secon	West Hammond	Stein Hirsh Co.	Cement glue, etc	<u>2</u> 0	4
Commerande		Hammond Glue Co	Glue, etc		
Commerande		C. Meyers Co.	Soda water		
Commerande		Western Product Co.	Feed		
Common and the second secon	Wilmette	Not given			
De Kalb Genoa. Selz Schawb Co. Shoes. 75 Genoa. Selz Schawb Co. Telephones. 75 German American Piano Co. Pianos. 35 Sandwich. Not given. 35 Sycamore Turner Brass Works Metal goods. 150 Duntley Mfg. Co. Railway motor cars. 150 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 20 Sycamore Perserve Co. Canned fruits. 20 Sycamore Perserve Co. Canned fruits. 20 Dewitt- Not given. 20 Clinton. Not given. 20 Farmer City. Nichols & Wence. Concrete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 20 Douglas- Arcola. Not given. 20 20 DuPage- Downers Grove. Illinois Heater & Mfg. Co. Galvanized iron products. 20 F. F. Potter & Co. Poultry specialties. 10 10 Hinsdale. Not given. 10 10 <td>Gumperiand-</td> <td></td> <td></td> <td></td> <td></td>	Gumperiand-				
De Kalb Genoa. Selz Schawb Co. Shoes. 75 Genoa. Selz Schawb Co. Telephones. 75 German American Piano Co. Pianos. 35 Sandwich. Not given. 35 Sycamore Turner Brass Works Metal goods. 150 Duntley Mfg. Co. Railway motor cars. 150 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 20 Sycamore Perserve Co. Canned fruits. 20 Sycamore Perserve Co. Canned fruits. 20 Dewitt- Not given. 20 Clinton. Not given. 20 Farmer City. Nichols & Wence. Concrete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 20 Douglas- Arcola. Not given. 20 20 DuPage- Downers Grove. Illinois Heater & Mfg. Co. Galvanized iron products. 20 F. F. Potter & Co. Poultry specialties. 10 10 Hinsdale. Not given. 10 10 <td>Greenup</td> <td>Greenup Machine Co.</td> <td>Boring machines.</td> <td></td> <td></td>	Greenup	Greenup Machine Co.	Boring machines.		
Sandwich Not given 35 Sycamore Turner Brass Works Metal goods 150 Duntley Mfg. Co. Railway motor cars. 150 Axilene Mfg. Co. Glass making machines. 50 Borders Milk Co. Condensed milk 20 Sycamore Fence Co. Wire fence. 20 Sycamore Perserve Co. Insulated wire 100 Sycamore Perserve Co. Canned fruits. 200 Sycamore Perserve Co. Canned fruits. 200 Sycamore Perserve Co. Canned fruits. 200 Douglas- Not given. 200 Arcola. Not given. 200 DuPage- Not given. 200 DuPage- Illinois Heater & Mfg. Co. Galvanized iron products Dicks Tool Co. F. F. Potter & Co. Poultry specialties. 10 Hinsdale Not given. 10 10 10	De Kalb-				
Sandwich Not given 35 Sycamore Turner Brass Works Metal goods 150 Duntley Mfg. Co. Railway motor cars. 150 Axilene Mfg. Co. Glass making machines. 50 Borders Milk Co. Condensed milk 20 Sycamore Fence Co. Wire fence. 20 Sycamore Perserve Co. Insulated wire 100 Sycamore Perserve Co. Canned fruits. 200 Sycamore Perserve Co. Canned fruits. 200 Sycamore Perserve Co. Canned fruits. 200 Douglas- Not given. 200 Arcola. Not given. 200 DuPage- Not given. 200 DuPage- Illinois Heater & Mfg. Co. Galvanized iron products Dicks Tool Co. F. F. Potter & Co. Poultry specialties. 10 Hinsdale Not given. 10 10 10	Genoa	Selz Schawb Co	Shoes.		50 25
Sandwich. Not given. Metal goods		German American Piano Co	Pianos		23
Duntley Mig. Co. Railway motor cars. 150 Axilene Mig. Co. Glass making machines. 50 Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence. 20 Chicago Wire Co. Insulated wire 100 Sycamore Perserve Co. Canned fruits. 200 Dowitt— Cinton. Not given. 200 Farmer City. Nichols & Wence. Concrete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 20 Douglas— Arcola. Not given. 20 DuPage— Downers Grove. Illinois Heater & Mfg. Co. Galvanized iron products. 20 F. F. Potter & Co. Poultry specialties. 10 10 Hinsdale. Not given. 10 10	Sandwich	Not given			
Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence 20 Chicago Wire Co. Insulated wire 100 Sycamore Perserve Co. Canned fruits. 200 Sycamore Perserve Co. Canned fruits. 200 Tarmer City. Nichols & Wence. Concrete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 Douglas- Arcola. Not given. 2 DuPage- Illinois Heater & Mfg. Co. Galvanized iron products 20 F. F. Potter & Co. Poultry specialties. 10 Hinsdale. Not given. 10	Sycamore	Turner Brass Works	Metal goods.	150	
Borders Milk Co. Condensed milk. 20 Sycamore Fence Co. Wire fence 20 Chicago Wire Co. Insulated wire 100 Sycamore Perserve Co. Canned fruits. 200 Sycamore Perserve Co. Canned fruits. 200 Tarmer City. Nichols & Wence. Concrete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 Douglas- Arcola. Not given. 2 DuPage- Illinois Heater & Mfg. Co. Galvanized iron products 20 F. F. Potter & Co. Poultry specialties. 10 Hinsdale. Not given. 10		Axilene Mfg. Co	Glass making machines	150	10
Dewritt		Borders Mills ('o	Condensed milk	20	
Dewritt		Sycamore Fence Co	Wire fence		
Dewritt		Chicago Wire Co	Canned fruits		5
Farmer City. Nichols & Wence. Concrete blocks and tile. 10 S. G. Arbogast & Co. Tile and brick. 20 Douglas- L. Brehm. 20 Arcola. Not given. 2 Downers Grove. Illinois Heater & Mfg. Co. Galvanized iron products. 20 F. F. Potter & Co. Poultry specialties. 10 Dicks Tool Co. Telephone construction tools. 10	Dewitt-				
Douglas- Arcola. Not given. DuPage- Downers Grove Illinois Heater & Mfg. Co	Clinton	Not given	Compareto blackto er d tille		
Douglas— Arcola. Not given. DuPage— Downers Grove Illinois Heater & Mfg. Co	Farmer City	S. G. Arbogast & Co.	Tile and brick	20	
Douglas— Arcola. Not given. DuPage— Downers Grove Illinois Heater & Mfg. Co		L. Brehm	Candy and Ice cream	2	
DuPage- Downers Grove Illinois Heater & Mfg. Co	Douglas				
Downers Grove Illinois Heater & Mfg. Co		Not given			
F. F. Potter & Co. Poultry specialties		Illinois Heater & Mfg. Co	Galvanized iron products		
Hinsdale Not given		F. F. Potter & Co	Poultry specialties	10	
Naperville Naperville Lounge Co. Lounges and morris chairs 300 Martin Von Oren. Tile and brick. 13 R. H. Wagner. Fly nets. 8 West Chicago. Turner Cabinet Co. P. O furniture. Chicago Crossing Co. Raliroad supplies. Automatic Tool Co.	Hinsdale	Not given	Telephone construction tools.	10	
Martin Von Oren. Tile and brick. 13 R. H. Wagner. Fly nets. 8 Turner Cabinet Co. P. O furniture. 8 Chicago Crossing Co. Raliroad supplies. 4 Automatic Tool Co. Drills. 9	Naperville	Naperville Lounge Co	Lounges and morris chairs	300	40
West Chicago Turner Cabinet Co		Martin Von Oren	Tile and brick	13	
Chicago Crossing Co	West Chicago	Turner Cabinet Co	P. O. furniture	8	
Automatic Tool CoDrills.	n car omtago	Chicago Crossing Co.	Railroad supplies		
		Automatic Tool Co	Drills.		
Borders Milk Co		Borders Milk Co Fessler Cigar Co	Cigars		
Ramer Ice Cream Co		Ramer Ice Cream Co	Ice cream		
C. N. A. Ry. Co. Shops Building engines		C. N. A. Ry. Co. Shops	Building engines		
West Chleago Creamery		West Chleago Creamery	Butter and cheese		
West Unicago Lumber Co Cement blocks	Wheaton	Not given	Cement DIOCES		

Table 5-Continued.

Frank Owens. Hoisery. 64 Paris. U. O. Colron Co. Novelties. 66 Merkle, Wiley Broom Co. Brooms. 160 Merkle, Wiley Broom Co. Brooms. 160 Paris Glove & Mitten Co. Mittens and gloves. 10 Paris Glove & Mitten Co. Mittens and gloves. 10 The Glore & Mitten Co. Mittens and gloves. 10 The Glore & Mitten Co. Fire works. 6 The Glore & Mitten Co. Fire works. 7 Vestern States Fence & Tile Co. Frene works. 60 Albion Shale Brick Co. Brick. 100 Albion Cramery Building brick. 18 Co. Abion Cramery Building brick. 100 Albion Cramery Brick and tile. 25 St. Elmo. P. M. Johnston's Brick Plant. Brick and tile. 25 St. Elmo Flour Mill Co. Flour and meal. 6 2 Gibson City. Gibson Caming Co. Caned vegtables. 60 7 Globson City. Gibson Caming Co. Caned vegtables. 60 7					
and Counties. Analysis and the second se				Empl Num	oyés— iber.
Edgar— Kansas. N. C. Punell. Canned vegetables. 40 7 Paris. U.O. Vento C. Frank Owens C. Devisor Hoisery. 64 2 Paris. U.O. Wither Co. Bridgemans Cigar Factory. Bridsers. 16 2 Paris. U.O. Wither Co. Bridgemans Cigar Factory. Cigars. 16 2 J. H. Tatlinger Storm tops. 6 6 T. A. Foley Saw mill material. 52 2 Del Grande Fire Works Co. Fire works. 7 Western States Fence & The Co. Fence and tile. 7 Albion Orannery. Building brick. 18 Albion Creamery. Building brick. 16 Albion Creamery. Building brick. 100 Albion Creamery. Building brick. 100 Albion Creamery. Building brick. 100 Moion Creamery. Brick and tile. 25 St. Elmo. F. Johnston (heirs). Paper. 10 Union Forge & Machine Co. Machinery. 10 10 John Hudson. Canned corn. 150 2 John		Name of Manufacturers.	Articles Manufactured.		
Edgar— Kansas. N. C. Punell. Canned vegetables. 40 7 Paris. U.O. Vento C. Frank Owens C. Devisor Hoisery. 64 2 Paris. U.O. Wither Co. Bridgemans Cigar Factory. Bridsers. 16 2 Paris. U.O. Wither Co. Bridgemans Cigar Factory. Cigars. 16 2 J. H. Tatlinger Storm tops. 6 6 T. A. Foley Saw mill material. 52 2 Del Grande Fire Works Co. Fire works. 7 Western States Fence & The Co. Fence and tile. 7 Albion Orannery. Building brick. 18 Albion Creamery. Building brick. 16 Albion Creamery. Building brick. 100 Albion Creamery. Building brick. 100 Albion Creamery. Building brick. 100 Moion Creamery. Brick and tile. 25 St. Elmo. F. Johnston (heirs). Paper. 10 Union Forge & Machine Co. Machinery. 10 10 John Hudson. Canned corn. 150 2 John				le.	male
Kansas. N. C. Punell. Canned vegetables. 40 7 Paris. U. O. Colron Co. Novetites. 64 2 Merkle, Wiley Broom Co. Moroms. 100 4 Merkle, Wiley Broom Co. Interurban cars. 200 Paris. Cigars. 100 J. H. Tailinger Storm tops. 6 T. A. Foley. Storm tops. 7 Del Grande Pire Works Co. Parking brick. 50 Del Grande Pire Works Co. Parking brick. 50 Co. Albion Virtified Brick Co. Parking brick. 50 Albion Shale Brick Co. Brick and tile. 15 Albion Flouring Mills. Flour and meal. 5 Albion Flouring Mills. Flour and meal. 5 St. Elmo. P. M. Johnston's Canning Co. Machinery. 2 F. M. Johnston's Canning Co. Ganned vegetables. 6 John Hudson. Brooms. 2 2 F. M. Johnston's Canning Co. Ganned vegetables. 6 Gibson Canning Co. Canned vegetables. 6 Gibson Canning Co. </td <td>></td> <td>•</td> <td></td> <td>M</td> <td>Fe</td>	>	•		M	Fe
Kansas. N. C. Punell. Canned vegetables. 40 7 Paris. U. O. Colron Co. Novetites. 64 2 Merkle, Wiley Broom Co. Moroms. 100 4 Merkle, Wiley Broom Co. Interurban cars. 200 Paris. Cigars. 100 J. H. Tailinger Storm tops. 6 T. A. Foley. Storm tops. 7 Del Grande Pire Works Co. Parking brick. 50 Del Grande Pire Works Co. Parking brick. 50 Co. Western States Pence & The Co. Pere and tile. 7 Albion Virtified Brick Co. Brick and tile. 15 Albion Flouring Mills. Flour and meal. 5 Albion Flouring Mills. Flour and meal. 5 Albion Flouring Mills. Flour and meal. 6 St. Elmo. P. M. Johnston's Canning Co. Machinery. 2 F. M. Johnston's Canning Co. Ganned vegetables. 6 Gibson Canning Co. Ganned corn. 100 Gibson Canning Co. Canned vegetables. 50 Gibson Canning Co.	Edgar-			_	
Merkle, Wiley Broom Co brooms	Kansas				75
Merkle, Wiley Broom Co brooms	Paris	U. O. Colron Co	Novelties	64	29
Albion Albion Vitrified Brick Co. Paving brick. 50 Albion Edwards Vitrified Brick & Sewer Pipe Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Creamery. Building brick. 18 Albion Creamery. Butter. 2 St. Elmo P. M. Johnston's Brick Plant. Brick and tile. 2 F. Johnston's Canning Co. Canned vegetables. 6 6 John Hudson Brooms. 2 2 Ford Gibson Canning Co. Canned vegetables. 6 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Conning Co. Canned corn. 150 7 Gibson City. Gibson Conning Co. Concrete stand castings. 25 25 Futon Astoria Bottling Works. Sofd drinks. 3 3 3 Gibson Rottling Works. Soda water. - - - - - Cuba. Not given.		Merkle, Wiley Broom Co	Brooms.	160	41
Albion Albion Vitrified Brick Co. Paving brick. 50 Albion Edwards Vitrified Brick & Sewer Pipe Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Creamery. Building brick. 18 Albion Creamery. Butter. 2 St. Elmo P. M. Johnston's Brick Plant. Brick and tile. 2 F. Johnston's Canning Co. Canned vegetables. 6 6 John Hudson Brooms. 2 2 Ford Gibson Canning Co. Canned vegetables. 6 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Conning Co. Canned corn. 150 7 Gibson City. Gibson Conning Co. Concrete stand castings. 25 25 Futon Astoria Bottling Works. Sofd drinks. 3 3 3 Gibson Rottling Works. Soda water. - - - - - Cuba. Not given.		Paris Glove & Mitten Co	Mittens and gloves	10	25
Albion Albion Vitrified Brick Co. Paving brick. 50 Albion Edwards Vitrified Brick & Sewer Pipe Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Creamery. Building brick. 18 Albion Creamery. Butter. 2 St. Elmo P. M. Johnston's Brick Plant. Brick and tile. 2 F. Johnston's Canning Co. Canned vegetables. 6 6 John Hudson Brooms. 2 2 Ford Gibson Canning Co. Canned vegetables. 6 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Conning Co. Canned corn. 150 7 Gibson City. Gibson Conning Co. Concrete stand castings. 25 25 Futon Astoria Bottling Works. Sofd drinks. 3 3 3 Gibson Rottling Works. Soda water. - - - - - Cuba. Not given.		Bridgemans Cigar Factory	Cigars	17	5
Albion Albion Vitrified Brick Co. Paving brick. 50 Albion Edwards Vitrified Brick & Sewer Pipe Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Creamery. Building brick. 18 Albion Creamery. Butter. 2 St. Elmo P. M. Johnston's Brick Plant. Brick and tile. 2 F. Johnston's Canning Co. Canned vegetables. 6 6 John Hudson Brooms. 2 2 Ford Gibson Canning Co. Canned vegetables. 6 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Conning Co. Canned corn. 150 7 Gibson City. Gibson Conning Co. Concrete stand castings. 25 25 Futon Astoria Bottling Works. Sofd drinks. 3 3 3 Gibson Rottling Works. Soda water. - - - - - Cuba. Not given.		J. H. Taflinger	Storm tops.	6 59	1
Albion Albion Vitrified Brick Co. Paving brick. 50 Albion Edwards Vitrified Brick & Sewer Pipe Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Creamery. Building brick. 18 Albion Creamery. Butter. 2 St. Elmo P. M. Johnston's Brick Plant. Brick and tile. 2 F. Johnston's Canning Co. Canned vegetables. 6 6 John Hudson Brooms. 2 2 Ford Gibson Canning Co. Canned vegetables. 6 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Conning Co. Canned corn. 150 7 Gibson City. Gibson Conning Co. Concrete stand castings. 25 25 Futon Astoria Bottling Works. Sofd drinks. 3 3 3 Gibson Rottling Works. Soda water. - - - - - Cuba. Not given.		Del Grande Fire Works Co.	Fire works	7	3
Albion Albion Vitrified Brick Co. Paving brick. 50 Albion Edwards Vitrified Brick & Sewer Pipe Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Creamery. Building brick. 18 Albion Creamery. Butter. 2 St. Elmo P. M. Johnston's Brick Plant. Brick and tile. 2 F. Johnston's Canning Co. Canned vegetables. 6 6 John Hudson Brooms. 2 2 Ford Gibson Canning Co. Canned vegetables. 6 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Canning Co. Pork and beans. 50 2 Gibson City. Gibson Conning Co. Canned corn. 150 7 Gibson City. Gibson Conning Co. Concrete stand castings. 25 25 Futon Astoria Bottling Works. Sofd drinks. 3 3 3 Gibson Rottling Works. Soda water. - - - - - Cuba. Not given.		Western States Fence & Tile Co	Fence and tile		
Co. Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Flouring Mills. Flour and meal. 10 Fayette- P. M. Johnston's Brick Plant. Brick and tile. 2 St. Elmo. P. M. Johnston's Brick Plant. Brick and tile. 25 B. F. Johnston (heirs). Paper. 10 Union Forge & Machine Co. Machinery 2 P. M. Johnston's Canning Co. Canned vegetables. 6 John Hudson. Brooms. 2 Ford- Gibson Canning Co. Pork and beans. 50 Gibson Iron Works. Heaters and castings. 25 Iee Cream Factory. Iee cream. 3 Gibson Iron Works. Concrete blocks., etc. 50 If correte Factory. Concrete blocks., etc. 50 Astoria Bottling Works. Soda water. 52 Cuba. Not given. Brick. 15 Farington. .6. The Burns-Bowersox Lumber Co. Wagon material. 52 Gallatin- Stoves and heading. 60 50 50 Gre	L'uwarus				
Co. Building brick. 18 Albion Shale Brick Co. Brick. 100 Albion Flouring Mills. Flour and meal. 10 Fayette- P. M. Johnston's Brick Plant. Brick and tile. 2 St. Elmo. P. M. Johnston's Brick Plant. Brick and tile. 25 B. F. Johnston (heirs). Paper. 10 Union Forge & Machine Co. Machinery 2 P. M. Johnston's Canning Co. Canned vegetables. 6 John Hudson. Brooms. 2 Ford- Gibson Canning Co. Pork and beans. 50 Gibson Iron Works. Heaters and castings. 25 Iee Cream Factory. Iee cream. 3 Gibson Iron Works. Concrete blocks., etc. 50 If correte Factory. Concrete blocks., etc. 50 Astoria Bottling Works. Soda water. 52 Cuba. Not given. Brick. 15 Farington. .6. The Burns-Bowersox Lumber Co. Wagon material. 52 Gallatin- Stoves and heading. 60 50 50 Gre	A1010II	Edwards Vitrified Brick & Sewer Pipe	Laving DITUR.	00	
Albion Shale Brick Co Brick 100 Albion Creamery. Butter. 2 St. Elmo. P. M. Johnston's Brick Plant. Brick and tile. 25 B. F. Johnston (heirs). Paper. 10 Union Forge & Machine Co. Machinery. 2 P. M. Johnston's Canning Co. Canned vegetables. 6 John Hudson. Brooms. 2 Ford Gibson Canning Co. Pork and beans. 50 Gibson Canning Co. Canned corn. 150 7 Gibson Canning Co. Canned corn. 150 7 Gibson Bottling Works. Soft drinks. 3 3 0. J. Phillips. 15 Fulton Astoria Bottling Works. Soda water. 15 15 15 Gallatin- Brick plant. Brick. 15 15 15 Greeene Rodohouse. Rodohouse Clay Product Co. Wagon material. 52 2 Roodhouse. Roodhouse Clay Product Co. Brick and tile. 10 10 Crystal lee Co. Ice. Four and meal. 6 10 <td></td> <td>Co</td> <td>Building brick</td> <td></td> <td></td>		Co	Building brick		
Fayette— P. M. Johnston's Brick Plant. Brick and tile. 25 St. Elmo. B. F. Johnston (heirs). Paper 10 Union Forge & Machine Co. Machinery. 2 John Hudson. Brooms. 6 St. Elmo Flour Mill Co. Pork and beans. 60 Gibson City. Gibson Canning Co. Canned vegetables. 6 Gibson Canning Co. Canned vegetables. 25 Gibson Canning Co. Canned corn 150 Gibson Canning Co. Canned corn 150 Gibson Bottling Works. Heaters and castings. 25 Ice Cream Factory. Ice cream. 3 Gibson Bottling Works. Concrete blocks., etc 50 Brick Plant. Brick Netter 15 Cuba. Not given 52 Farmington. do 6 Gallatin— Stok Plant. Brick Shawneetown. Brick Plant. Brick Greene— Roodhouse Clay Product Co. Brok and tile. 10 Novelty Potter Co. Demsey Bros. 50 50 Greene— <td></td> <td>Albion Shale Brick Co</td> <td>Brick.</td> <td></td> <td></td>		Albion Shale Brick Co	Brick.		
Fayette— P. M. Johnston's Brick Plant. Brick and tile. 25 St. Elmo. B. F. Johnston (heirs). Paper 10 Union Forge & Machine Co. Machinery. 2 John Hudson. Brooms. 6 St. Elmo Flour Mill Co. Pork and beans. 60 Gibson City. Gibson Canning Co. Canned vegetables. 6 Gibson Canning Co. Canned vegetables. 25 Gibson Canning Co. Canned corn 150 Gibson Canning Co. Canned corn 150 Gibson Bottling Works. Heaters and castings. 25 Ice Cream Factory. Ice cream. 3 Gibson Bottling Works. Concrete blocks., etc 50 Brick Plant. Brick Netter 15 Cuba. Not given 52 Farmington. do 6 Gallatin— Stok Plant. Brick Shawneetown. Brick Plant. Brick Greene— Roodhouse Clay Product Co. Brok and tile. 10 Novelty Potter Co. Demsey Bros. 50 50 Greene— <td></td> <td>Albion Creamery.</td> <td>Butter</td> <td></td> <td></td>		Albion Creamery.	Butter		
B. F. Johnston (heirs)	Fayette-			0.	
Ford— Gibson City. Gibson Canning Co. Canned Vegetables. 6 Gibson City. Gibson Canning Co. Flour and meal. 6 Gibson City. Gibson Canning Co. Canned corn. 150 Gibson Canning Co. Canned corn. 150 2 Gibson Iron Works. Heaters and castings. 25 Ice Cream Factory. Ice cream. 3 Gibson Bottling Works. Soft drinks. 3 Guad. Astoria Bottling Works. Soft drinks. 3 Fulton— Astoria Bottling Works. Soft drinks. 3 Cuba. Not given. Brick 15 Farmington. .do. .tewistown. Brick Plant. Brick Gallatin— Shawneetown. The Burns-Bowersox Lumber Co. Wagon material. 52 Greene— Roodhouse Clay Product Co. Brick and tile. 10 Crystal Ice Co. Ice 50 50 Johnson & Son. Concrete tile 10 50 Roodhouse. Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. <	St. Elmo	P. M. Johnston's Brick Plant	Brick and tile		
Ford— Gibson City. Gibson Canning Co. Canned Vegetables. 6 Gibson City. Gibson Canning Co. Flour and meal. 6 Gibson City. Gibson Canning Co. Canned corn. 150 Gibson Canning Co. Canned corn. 150 2 Gibson Iron Works. Heaters and castings. 25 Ice Cream Factory. Ice cream. 3 Gibson Bottling Works. Soft drinks. 3 Guad. Astoria Bottling Works. Soft drinks. 3 Fulton— Astoria Bottling Works. Soft drinks. 3 Cuba. Not given. Brick 15 Farmington. .do. .tewistown. Brick Plant. Brick Gallatin— Shawneetown. The Burns-Bowersox Lumber Co. Wagon material. 52 Greene— Roodhouse Clay Product Co. Brick and tile. 10 Crystal Ice Co. Ice 50 50 Johnson & Son. Concrete tile 10 50 Roodhouse. Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. <		Union Forge & Machine Co	Machinery	2	
St. Elmo Flour Mill Co. Flour and meal. 2 Gibson City. Gibson Canning Co. Pork and beans. 50 Gibson Canning Co. Canned corn. 150 Gibson Ton Works. Heaters and castings. 25 Ice Cream Factory. Ice cream. 3 Gibson Bottling Works. Soft drinks. 3 Concrete Factory. Concrete blocks., etc 15 Brick plant. Brick 15 Cuba. Not given. Brick 15 Farmington. .do .do Gallatin- Brick Plant. Brick 15 Shawneetown. The Burns-Bowersox Lumber Co. Wagon material. 52 Greene- Roodhouse Clay Product Co. Brick and tile. 10 Norelty Potter Co. Pottary Works. Soft drinks. .		P. M. Johnston's Canning Co	Canned vegetables		
Ford		St. Elmo Flour Mill Co	Brooms.		
Ide cream Factory Ide cream 3 Gibson Bottling Works Soft drinks 3 O. J. Phillips Cigars 15 Astoria Astoria Bottling Works Sodt drinks 3 Cuba Soft arinks 15 15 Cuba Not given Brick Editor 15 Farmington .do Brick Plant Brick 15 Gallatin Brick Plant Brick Plant 52 Gallatin Shawneetown The Burns-Bowersox Lumber Co Wagon material 52 Shawneetown The Burns-Bowersox Lumber Co Wagon material 52 Johnson & Son Concrete tile 10 10 Crystal Ice Co Ice 5 5 Johnson & Son Concrete tile 10 10 Roodhouse Roodhouse Clay Product Co Brick and tile 10 Novelty Potter Co Ferris wheels and bridges 10 Roodhouse Bottling Works Soft drinks 5 White Hall White Mall Potery Works Soft drinks 5 White Hall Cove & Mitten Factory<	Ford-				
Ide cream Factory Ide cream 3 Gibson Bottling Works Soft drinks 3 O. J. Phillips Cigars 15 Astoria Astoria Bottling Works Sodt drinks 3 Cuba Soft arinks 15 15 Cuba Not given Brick Editor 15 Farmington .do Brick Plant Brick 15 Gallatin Brick Plant Brick Plant 52 Gallatin Shawneetown The Burns-Bowersox Lumber Co Wagon material 52 Shawneetown The Burns-Bowersox Lumber Co Wagon material 52 Johnson & Son Concrete tile 10 10 Crystal Ice Co Ice 5 5 Johnson & Son Concrete tile 10 10 Roodhouse Roodhouse Clay Product Co Brick and tile 10 Novelty Potter Co Ferris wheels and bridges 10 Roodhouse Bottling Works Soft drinks 5 White Hall White Mall Potery Works Soft drinks 5 White Hall Cove & Mitten Factory<	Gibson City	Gibson Canning Co	Pork and beans		25
Ide cream Factory Ide cream 3 Gibson Bottling Works Soft drinks 3 O. J. Phillips Cigars 15 Astoria Astoria Bottling Works Sodt drinks 3 Cuba Soft arinks 15 15 Cuba Not given Brick Editor 15 Farmington .do Brick Plant Brick 15 Gallatin Brick Plant Brick Plant 52 Gallatin Shawneetown The Burns-Bowersox Lumber Co Wagon material 52 Shawneetown The Burns-Bowersox Lumber Co Wagon material 52 Johnson & Son Concrete tile 10 10 Crystal Ice Co Ice 5 5 Johnson & Son Concrete tile 10 10 Roodhouse Roodhouse Clay Product Co Brick and tile 10 Novelty Potter Co Ferris wheels and bridges 10 Roodhouse Bottling Works Soft drinks 5 White Hall White Mall Potery Works Soft drinks 5 White Hall Cove & Mitten Factory<		Gibson Iron Works	Heaters and castings		
Fulton— Astoria Bottling Works Soda water. Astoria. Concrete Factory. Concrete blocks., etc Brick plant. Brick Brick Cuba. Not given. Brick Farmington. do Brick Plant. Lewistown. Brick Plant. Brick Gallatin— Shawneetown. The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. The Burns-Bowersox Lumber Co. Stoves and heading 60 Johnson & Son Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene— Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery 15 5 White Hall White Hall Potery Works. Sott drinks. 5 White Hall Pottery Works. Stot drinks. 50 White Hall Cone Mened Milk Co. Gondon itemsed Milk and ice cream 8 White Hall Electric Co. Gates 4 4		Ice Cream Factory	Ice cream	3	
Fulton— Astoria Bottling Works Soda water. Astoria. Concrete Factory. Concrete blocks., etc Brick plant. Brick Brick Cuba. Not given. Brick Farmington. do Brick Plant. Lewistown. Brick Plant. Brick Gallatin— Shawneetown. The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. The Burns-Bowersox Lumber Co. Stoves and heading 60 Johnson & Son Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene— Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery 15 5 White Hall White Hall Potery Works. Sott drinks. 5 White Hall Pottery Works. Stot drinks. 50 White Hall Cone Mened Milk Co. Gondon itemsed Milk and ice cream 8 White Hall Electric Co. Gates 4 4		Gibson Bottling Works	Soft drinks		
Granaunt The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. R. Glover & Sons. Stoves and heading. 60 Enos, Taylor, Beat & Barge. Lime. 20 Johnson & Son. Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery. 15 Eli Bridge Co. Ferris wheels and bridges. 10 White Hall White Hall Pipe & Stoneware Co. Sewer pipe and stoneware. 225 White Hall Over & Mitten Factory. Gloves and mittens. 4 10 White Hall Clove & Mitten Factory. Gloves and mittens. 4 10 White Hall Condensed Milk Co. Condensed milk and ice cream 8 White Hall Electric Co. Ice. 6 6 Progress Mfg. Co. Gates. 4 4	Fulton-	O. J. Phillips	Cigars	10	
Granaunt The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. R. Glover & Sons. Stoves and heading. 60 Enos, Taylor, Beat & Barge. Lime. 20 Johnson & Son. Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery. 15 Eli Bridge Co. Ferris wheels and bridges. 10 White Hall White Hall Pipe & Stoneware Co. Sewer pipe and stoneware. 225 White Hall Over & Mitten Factory. Gloves and mittens. 4 10 White Hall Clove & Mitten Factory. Gloves and mittens. 4 10 White Hall Condensed Milk Co. Condensed milk and ice cream 8 White Hall Electric Co. Ice. 6 6 Progress Mfg. Co. Gates. 4 4		Astoria Bottling Works	Soda water		
Granaunt The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. R. Glover & Sons. Stoves and heading. 60 Enos, Taylor, Beat & Barge. Lime. 20 Johnson & Son. Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery. 15 Eli Bridge Co. Ferris wheels and bridges. 10 White Hall White Hall Pipe & Stoneware Co. Sewer pipe and stoneware. 225 White Hall Over & Mitten Factory. Gloves and mittens. 4 10 White Hall Clove & Mitten Factory. Gloves and mittens. 4 10 White Hall Condensed Milk Co. Condensed milk and ice cream 8 White Hall Electric Co. Ice. 6 6 Progress Mfg. Co. Gates. 4 4	•	Concrete Factory	Concrete blocks,, etc		
Granaunt The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. R. Glover & Sons. Stoves and heading. 60 Enos, Taylor, Beat & Barge. Lime. 20 Johnson & Son. Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery. 15 Eli Bridge Co. Ferris wheels and bridges. 10 White Hall White Hall Pipe & Stoneware Co. Sewer pipe and stoneware. 225 White Hall Over & Mitten Factory. Gloves and mittens. 4 10 White Hall Clove & Mitten Factory. Gloves and mittens. 4 10 White Hall Condensed Milk Co. Condensed milk and ice cream 8 White Hall Electric Co. Ice. 6 6 Progress Mfg. Co. Gates. 4 4	Cuba	Not given	Drick		
Granaunt The Burns-Bowersox Lumber Co. Wagon material. 52 Shawneetown. R. Glover & Sons. Stoves and heading. 60 Enos, Taylor, Beat & Barge. Lime. 20 Johnson & Son. Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Greene Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery. 15 Eli Bridge Co. Ferris wheels and bridges. 10 White Hall White Hall Pipe & Stoneware Co. Sewer pipe and stoneware. 225 White Hall Over & Mitten Factory. Gloves and mittens. 4 10 White Hall Clove & Mitten Factory. Gloves and mittens. 4 10 White Hall Condensed Milk Co. Condensed milk and ice cream 8 White Hall Electric Co. Ice. 6 6 Progress Mfg. Co. Gates. 4 4	Farmington	do			
Shawneetown The Burns-Bowersox Lumber Co Wagon material	Lewistown	Brick Plant	Brick	15	
R. Glover & Sons. Stoves and heading. 60 Enos, Taylor, Beat & Barge. Lime. 20 Johnson & Son Concrete tile 10 Crystal Ice Co. Ice. 5 Demsey Bros. Flour and meal. 6 Roodhouse. Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery. 15 Eli Bridge Co. Ferris wheels and bridges 10 Roodhouse Bottling Works. Soft drinks 5 White Hall Pipe & Stoneware Co. Sewer pipe and stoneware 225 White Hall Pottery Works. Stoneware. 50 White Hall Glove & Mitten Factory. Gloves and mittens. 4 White Hall Concensed Milk Co. Condensed milk and ice cream 8 White Hall Clec Co. Ice. 6 Progress Mfg. Co. Gates 4 White Hall Electric Co. Light 15		The Burns-Bowersox Lumber Co	Wagon material	52	
Johnson & Son Concrete tile 10 Crystal Lee Co Ice 5 Demsey Bros Flour and meal 6 Roodhouse Roodhouse Clay Product Co Brick and tile 10 Novelty Potter Co Pottery 15 15 Eli Bridge Co Ferris wheels and bridges 10 White Hall White Hall Pipe & Stoneware Co Sewer pipe and stoneware 225 White Hall Ove & Mitter Works Stoneware 50 50 White Hall Pipe & Stoneware Co		R. Glover & Sons	Stoves and heading	60	
Greene		Enos, Taylor, Beat & Barge	Lime	20	
Greene		Crystal Ice Co	Ice	5	
Roodhouse Roodhouse Clay Product Co. Brick and tile. 10 Novelty Potter Co. Pottery Pottery Eli Bridge Co. Ferris wheels and bridges 10 Roodhouse Bottling Works. Soft drinks 5 White Hall White Hall Pipe & Stoneware Co. Sewer pipe and stoneware 50 White Hall Potery Works. Stoneware 50 White Hall Potery Works. Gloves and mittens. 4 White Hall Glove & Mitten Factory. Gloves and mittens. 4 White Hall Condensed Milk Co. Condensed milk and ice cream 8 White Hall Electric Co. Ice 6 Progress Mfg. Co. Gates. 4 White Hall Electric Co. Light 15	Greene	Demsey Bros.	Flour and meal		
White Hall Condensed Milk Co Condensed Milk and ice cream White Hall Lee Co. Ice Progress Mfg. Co		Roodhouse Clay Product Co	Brick and tile	10	
White Hall Condensed Milk Co Condensed Milk and ice cream White Hall Lee Co. Ice Progress Mfg. Co	,	Novelty Potter Co	Pottery	15	
White Hall Condensed Milk Co Condensed Milk and ice cream White Hall Lee Co. Ice Progress Mfg. Co		Eli Bridge Co.	Ferris wheels and bridges	10	1
White Hall Condensed Milk Co Condensed Milk and ice cream White Hall Lee Co. Ice Progress Mfg. Co	White Hall	White Hall Pipe & Stoneware Co	Sewer pipe and stoneware	225	1
White Hall Condensed Milk Co Condensed Milk and ice cream White Hall Lee Co. Ice Progress Mfg. Co		White Hall Pottery Works	Stoneware	50	
White Hall Electric Co Light		Western Stoneware Co	Gloves and mittens	4	10
White Hall Electric Co Light		White Hall Condensed Milk Co	Condensed milk and ice cream	8	
White Hall Electric Co Light		White Hall Ice Co	Ice	6	
		White Hall Electric Co	Light	15	
Braceville Geo. B Allen Block repairing 2 Hayes & Raisbeck Ice cream 4 Lewis & Vigneni .doo 4 A. Spires & Sons Cement walks 5 Carbon Hill Not given 5 Coal City Wacomber & White Wire rope 100 Bears, Roebuck & Co. Clothing 25 10 Halger Estate Brick and tile 100 100					
Carbon Hill. Vigneni .do. 4 Carbon Hill. Not given .cement walks 5 Coal City. Wacomber & White .wire rope 100 Sears, Roebuck & Co. Clothing .25 100 Halger Estate Brick and tile 100	Braceville	Geo. B. Allen	Block repairing	2	
A. Spires & Sons		Lewis & Vigneni	do	4	
Carbon Hill Not given	Clarker TT"	A. Spires & Sons	Cement walks	5	
Sears, Roebuck & Co		Wacomber & White	Wire rope	100	
Halger Estate		Sears, Roebuck & Co.	Clothing.	25	100
		Halger Estate	Brick and tile	100	

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			Emple Num	oyés— iber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.
Grundy-	Waalfal Lasthan Ga	Lasther	200	
Morris	Woolfel Leather Co	Hardware	300 300	
	Prairie Box Board Co	Paper.	25 60	
	Gorden Sash Pulley Co	Sash pulleys	100 10	
-	Sinclair Laundry Machine Co	Machinery	03	
Hancock- LaHarpe			5	
-	Coulson, Brundale & Co Frank Burkinshaw	Cigars	3	
Warsaw	Warsaw Milling Co Mississippi Pearl Button Co Popel & Giller Co. A. F. Bleisner	Flour.	20	
	Mississippi Pearl Button Co	Buttons	100 38	
	A. F. Bleisner	Flour	2	
	John Wise	Barrels, etc	120	
	Warsaw Electric Light & Power Co	Light.		
	Wm. Bucket Warsaw Canning Factory	Canned goods	15	65
	Warsaw Fruit Factory	Fruit juices		
	J. A. White.	Lumber		
	A. F. Bleisner. John Wise. Hinskamp Bros Warsaw Electric Light & Power Co. Wm. Bucket Warsaw Canning Factory. Warsaw Fruit Factory. Lester & Sons J. A. White. J. A. White. Warsaw Incubator Co. Herry Grant	Sash and doors		
	Harry Grant. Bucket & Grant.	Chicken feeders.		
Henry-				
Cambridge Kewanee	Cook Gas Engine Co	Engines	25	
IXC walloo	Kewanee Boiler Co	Boilers		
	Kewanee Boiler Co. Peter Pump Co. Bass Mfg. Co. Pneumatic Water Supply Co	Mittens and overalls		
Treation	Pneumatic Water Supply Co	Water elevators, etc		
Iroquois— Gilman	James Wild	Tile and brick	15	
Onargo Sheldon	James Wild. Iroquois Canning Co American Verncer. Iven Hoyt.	Canned corn	100	10
Watseka	Iven Hoyt	Tile and cement blocks		
	Al Lyman. Geo. Igon.	do		
Jackson- Murphysboro	R. Stecher Brewing Co			1
After preysboro	Brown Shoe Co	Shoes.		
	So. Illinois Milling & Elevator Co Murphysboro Paving Brick Co	Flour Paving brick	150	
Tamon	Murphysboro Paving Brick Co Southern Ill. Machine Foundry Co			
Jasper- Newton	Not given	Flour		
	do	Furniture.		
	do	Brick		
	Not given. do. do. do. do. do. do.	Cigars		
Jersey-	Robert, Johnson & Rand			
Jerseyville	First & Sons	Artificial stone		
JoDaviess- East Dubuque	Keogg Excelsior Co	Excelsior	15	
And a many access	Kratt Bros John Yoke Novelty Iron Works	Gloves	3	
	Novelty Iron Works	All class iron.	- 6	

			Empl Nun	oyés— aber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.		
and countries.				ale.
			Male.	Female.
JoDaviess- Con-				
cluded— Galena	W. K. Busman & Co	Cigars	20	10
				10
	Standard Cigar Factory. John Weber Galena Iron Works. John Wesburich & Son Galena Cigar Box Co Galena Axle Grease Co Johns Neuman Creamery Co Furliere & Sons	Pulleys	20	
	John Wesburich & Son	Furnaces	25 8	20
	Galena Axle Grease Co	Grease	10	20
	Galena Axle Grease Co Johns Neuman Creamery Co J. Eulberg & Sons. Martin Blum Saline Pop Factory. Cannon Box Co. C. H. Kleinbeck Co. W. H. Howell & Co. Wheeler Screen Co. Elliott Mfg. Co. Warren Steel Co.	Butter	5	
	J. Eulberg & Sons Martin Blum	do	15 10	:
	Saline Pop Factory	Soda water	4	
	Cannon Box Co	Wooden boxes	100	20
	W. H. Howell & Co	Sad irons.	10 50	20
	Wheeler Screen Co	Window screens	60	
Warren	Elliott Mig. Co	Tin ware Steel ceiling		
	Warren Steel Co Pop Factory	Soda water		
Johnson— Vienna	Not given			
Aurora	Burlington Shops	Cars and locomotives	1,700	
	Acorn Stove Works	Road machines, etc	900 350	
	Automatic Machinery Co	Stoves and ranges Motorcycles and tools'	690	
	Aurora Cotton Mills Aurora Bleachery C. Salfiberry Sons. American Well Works.	Cotton cloth	150	350
	C. Salfisberry Sons	Brick and tile	50	
	American Well Works	Pumps, air compressers	200	
6-	John Brown Co.	Sash Wood Machinery	18 160	
	Marlock Wrapper Co	Ladies garments	100	28
	Aurora Silver Plate Co	Ladies garments. Silver plating Sheet iron.		
	John Brown Co. American Wood Working Mch. Co. Marlock Wrapper Co. Aurora Silver Plate Co. Messenger & Parks. Acorn Milling Mining Co. F. O. Peterson Sons Pictorial Printing Co. Love Bros. Bioberde Mg. Co.	Paints.	43 12	
	F. O. Peterson Sons	Paints. Books, printing, etc do. Iron castings.	9	
	Pictorial Printing Co	Lon costings	100 250	300
	Richards Mfg. Co.	Door hangers, etc	150	
	Wilcox Mfg. Co	Door hangers, etc Door hangers.	150	
	Stephens-Adamson Mfg. Co.	Iron castings	105 130	
	Wm. F. Jobbins.	Conveying machine Chemical and glycerine	50	
	C. B. & Q. Foundry	Iron castings. Gasoline engines	75	
	Love Bros. Richards Mfg. Co. Wilcox Mfg. Co. Aurora Foundry Co. Stephens-Adamson Mfg. Co. Wm. F. Jobbins. C. B. & Q. Foundry. Sommer Motor Co. National Insolite Co. Aurora Corset Co. International Corset Co. J. H. Berriman	Fire and water proof paints.	50 6	
	Aurora Corset Co	Corsets	50	250
	International Corset Co J. ₁ H. Berriman	do Cosmetics	3	27 30
	Aurora Cooperage Co	Barrels and butter tubs	40	
	Aurora Cooperage Co Anson Brewing Co American Suspender Co Aurora Boiler Works	Beer.	58	
	Aurora Boiler Works	Suspenders and garters Steam boilers and stacks	4 19	46
	Aurora Boiler Works. Aurora Mantie Co. Aurora Metal Co. By Town Co G, W. Eade & Co. Fowler, Carnes & Co. C. C. Hinchley & Co. Lyon Metalic Co. Finch & McCollouch W. S. Frazier & Co. Miller, Bryant, Pierce Soper-Niveson Co. Vindex Electric Co.	Gas mantels.		
	Aurora Metal Co	Babbit metal	26 40	
	G. W. Eade & Co.	Ladies garments	40	22
	Fowler, Carnes & Co	do	5.	55
	U. U. Hinchley & Co	Macnines	12	
	Finch & McCollouch	Printing.	30	10
	W. S. Frazier & Co.	Vehicles.	80	
	Miller, Bryant, Pierce	supplies	15	15
	Soper-Niveson Co	Sash doors, etc	17	
	Vindex Electric Co Wormwood & Pease	Transformers	2 8	190
	TOTH WOOD OF I CASE	r mung	0	~ 190

Table 5---Continued.

			Empl Nun	oyés— aber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.
Kane— Continued —				
Batavia	Challenge Co U. S. W. E. & P. Co. Keck & Chappell. A. Stein & Co. Batavia Engineering Co. Star Mfg. Co Ullinois Iron Bolt Co. Border Condensed Milk Co. Advance Fence Co. American Tower & Tank Co. Biolenberg, A. A. Boetteher-Fricke Borders Condensed Milk Co. Brathen Publishing House.	Wind mills, etc	250	3
	U. S. W. E. & P. Co Keck & Chappell	Milk bottles	237 30	3 3 1 58 1 2 2 35
	A. Stein & Co.	Garters.	31	58
Carpentersville	Star Mfg. Co.	Plows and farm implements.	160	2
	Illinois Iron Bolt Co	Skeins and axles	250 100	2
Elgin	Advance Fence Co	Fence.	15	1
	American Tower & Tank Co Bielenberg, A. A	Towers and tanks	20	
	Boetteher-Fricke	Cigars	12 24	11
	Brathen Publishing House	Books and paper	63	37
			200	200
	Buhimer D. C. Cook Publishing Co Creamery Package Co. Cutter & Crosette Danner, Leo A Eggebrecht & Miller Elgin Brass & Electrical Co. Elgin Brass Kellectrical Co. Elgin Brass Coundry.	Packages.	75	
	Cutter & Crosette	Shirts	100	75
	Eggebrecht & Miller	Granite and marble	3	
	Elgin Brass & Electrical Co Elgin Brass Foundry	Brass ware	73	
			160	1
	Elgin Concrete & Construction Co Elgin Eagle Brewing Co	Beer	30	
	Elgin Mattress Co	Mattresses	4 33	1
	Elgin Mattress Co. Elgin Metal Novelty Co. Elgin Mfg. Co.	Metal novelties Machinery	33	
	Elgin Soap Co.	Soap	4 24	
	Eigin Mig. Co Elgin Soap Co Elgin Soap Co Elgin National Brewing Co. Elgin National Watch Co Elgin Racking Co Elgin Silver Plate Co. Elgin Silver Plate Co. Elgin Sodlery & Harness Co. Elgin Tool Works Elgin Power & Pump Hasty Mig. Co. Illinois Watch Case Co. International Voting Co. Jones Refrigerating Co. Kerber Packing Co. Kienlen, A. T Kimball Dietrich. Knickerbacher Ice Co. Leath & Co., A.	Watches	1,725	1,725
	Elgin Packing Co	Canned goods	64 20	62
	Elgin Silver Plate Co	Casket hardware	93	12
	Elgin Saddlery & Harness Co	Saddles and harness	25 25	
	Elgin Power & Pump	10013	20	
	Hasty Mig. Co. Illinois Watch Case Co.	Brass valves	25 325	175
	International Voting Co	Voting machines	20	
	Kerber Packing Co.	Lard	25 40	
	Kienlen, A. T	Cigars	37	1
	Kninban Dietrich Knickerbacher Ice Co Leath & Co., A	Ice	30	1
	Leath & Co., A	Furniture	33	$ 12 \\ 1$
	National Signal Co	Electric signals	10	
	Niss, J. C. O'Bierne, E. J.	Cigars	4	1 2 5 5
•	Panly, J. G.	Cigars	10	5
	Reason, F. F.	Cigars	26	0
	Khicka Dachar Tee Co Leath & Co., A. Lithotype Co. Niss, J. C. O'Bierne, E. J. Pearsoll, B. S. Reason, F. F. Radcliffe Regalia Selz Schawb & Co. Sey bold Plano & Organ Co. Thread Factory. Western Casket Hardware Co. Wilson & Wilson. Woodruff & Edwards Co. Woodruff & Edwards Co. Wm. F. Hallet. Burgess & Norton Co. Geneva Foundry & Machine Co. New England Machine Co. Bennett Milling Co.	Peanuts	3 145) 2 30
	Seybold Piano & Organ Co	Pianos and etc	90	1
	Thread Factory	Thread	20 50	40 6
	Wilson & Wilson	Cigars		
	Woodruff & Edwards Co Wm. F. Hallet	Machinery	140 9	
Geneva	Burgess & Norton Co.	Light hardware	40	
	New England Machine Co	Gas machines and fixtures	25 60	
	Bennett Milling Co	Breakfast food	20	5

			Emplo	
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.		
		- ·	Male.	Female
Kane— <i>Concluded</i> — St. Charles	Coble Co	Piener	500	
ot. Unaries	Cable Co Crown Electric Gilan Mig. Co Steel Range Co	Chandeliers	300	2
	Gilan Mfg. Co	Cast iron	200	
	Steel Range Co.	Stoves	100	
	Roanoke Dairy Co	Malleable fron	400 30	
	Ramser Ice Cream Co	Ice crcam.	10	
	Doig File Co	Files	30	
	National Sugar Co.	Sugar	30	10
	New Electric Co	Chandeliers	100 75	1 10
	Heinz Bros	Cut glass	100	1
	Steel Range Co. Moline Malleable Co. Roanoke Dairy Co. Ramser Ice Cream Co. Doig File Co	Malt.	10	
	Wm. Switzer Fence Wire Co	Machine	5	
Kankakee				
Kankakee	Foley Williams. Bradley Plow Works	Sewing machines		
	Bradley Plow Works	Plows		
	K. K. K. Mfg. Co.	Furniture		
	Paramont Knitting Co	Hosiery.		
	Kaiserman Shade & Roller Co	Shade rollers		
	K K K Tile & Brick Co	Watches.		
	Cohn Overall Co	Overalls.		
St. Anne	Foley Williams. Bradley Plow Works. Kankakee Foundry. K. K. Mfg. Co. Paramont Knitting Co. Kaiserman Shade & Roller Co. McIntyre Watch Co K. K. K. Tile & Brick Co. Cohn Overall Co. U. S. Wheel & Rim Co.	Cycle wheels, rims, auto and		
Knox—		etc		
A bingdon	Abingdon Paving Brick & Tile Co	Brick		
	Novelty Co. Glove, Shirt & Overall Co	Churns and sanitary coops Shirts and men's work gar-		
	Abingdon Shirt & Overall Co Abingdon Trap Co Abingdon Wagon Co	Rat and mouse traps.		
	Abingdon Wagon Co	Wagons		
	Abingdon Sanitary	stools and tanks for bath rooms.		
	American Sanitary Mfg. Co	Brass connections for bath		
Kncxville	Earl Shafstall	rooms. Cigars.	·····i	
Lake-				
Highland Park Highwood	Not given			
Lake Forest				
North Chicago	Chicago Hardware Foundry Co Chicago Hardware Co Great Lake Mfg. Co	Iron castings	475	j
	Chicago Hardware Co	Hardware.	150	3
	Great Lake Mfg. Co Forge Works. North Chicago Mdse. Co North Chicago Tool Co Chicago Window Screens. American Steel Wire. Republic Fence & Gate Co Smelting Co American Steel & Wire Wilder Tannery. North Shore Electric Co. North Shore Gas Co	Forges.	15 6	
	North Chicago Mdse. Co	Corberators	4	
	North Chicago Tool Co.	Grinders.	8	
	American Steel Wire	Wire	1 400	
	Republic Fence & Gate Co	Gates and fences.	40	
Wassland	Smelting Co.	Bronze ingot	60	
Waukegan	Wilder Tannery	Leather	1,900	2
	North Shore Electric Co	Light	75	2
	Dows Planing Mill	Doors and sash	70 15	
	Fisher Waist Factory.	Shirt waists	10	2
	Northern Brass Co.	Brass castings	40	
	Gibson Brass Works.	Automobile oilers	30	
	Cyclone Fence Co	Wire fence	60	
	Alshuler Wrapper Factory.	Wrappers	10	19
	Dows Planing Mill. Roofing Co	Scales.	25	·
	LAPISON MOCHINE Shop	Machinerv	6	1

W. Č. Piano & Organ Co.Pianos.75Sanders Bros.Cabinets.125Chicago Relont Co.Fire brick.125Pioneer Construction Co.Building material150J. E. Porter Co.Hay carriers.100Federal Plate Glass Co.Plate glass.250Ottawa Garter Co.Garters.5Stiefel Overall Co.Overall50Streator.Hoban Shirt Co.Bottles.Barr Clay Co.Paving brick.50Streator Clay Mig. Co.Co.Felevators.Streator Clay Mig. Co40Streator Bair Clay Co40Streator Clay Mig. Co40Streator Bairg Machine Co40Streator Bairg Mig. Co40Streator Boiler WorksStreator Boiler WorksSumner.Sumner Evaporator Co,-Dried fruits.1540C. B. BondChatsworthW. A. O'NeilLeeAmboyJohn P. Harvey.Steel bridges.10IFairburyOdellOdellOdellOdellOdellOdellDotal Streator Mathews			-		oyés— iber.,
LaSalle	Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.		
Earlville Earlville Brick & Tile Mg. Co. Brick and tile. 8 W. V. Pratt.				Male.	Female.
Kanglay Not W. Pratt.	LaSalle— Earlville	Earlville Brick & Tile Mfg. Co	Brick and tile	8	
Asgale Not given Watches and clocks Lasale Watches and clocks Sheet sinc, etc. Marniesen Hegeler Zie Couri Co. Fressed brick and tile. Sheet sinc, etc. Marseilles General Roofing Mg. Co. Paper felt, etc. 220 Marseilles General Roofing Mg. Co. Paper felt, etc. 220 Marseilles Meneral Roofing Mg. Co. Paper felt, etc. 220 Marseilles Meneral Roofing Mg. Co. Paper felt, etc. 220 Marseilles Meneral Roofing Mg. Co. Paper felt, etc. 220 Mendota Mig Prent. Co. Box boards. 30 Ottawa. Mig Prent. Co. Box boards. 30 Ottawa. W. C. Piano & Organ Co. Pianos. 76 100 100 Sanders Bros. Cabinets. 125 100 100 100 100 Sanders Bros. Co. Building material. 150 1. 1.50 1. 1.50 1. 1.50 1.5 1.50 1.5 1.50 1.5 1.50 1.5 1.50 1.50 1.50					
Marseilles General Roofing Mg. Co. Faper foil, sto. 250 Marseilles Mg. Streator Paper Co. Boxes, sto. 250 Marseilles Paper Co. Boxes, sto. 250 Marseilles Paper Co. Box boards. 50 Ottawa. Not given. 50 Ottawa. Not given. 60 Ottawa. King-Hamilton Co. Corn shellers. 100 Nendots. 75 50 Streator Net given. 60 1122 Pioneer Construction Co. Fire brick. 123 Pioneer Construction Co. Hay carriers. 100 J. E. Porter Co. Bottass. 50 Ottawa Garter Co. Garters 50 Streator. Hoban Shirt Co. Bottles. American Bottle Co. Bottles. 50 Streator Notion Car Co. Automobiles. 50 Streator Motor Car Co. Automobiles. 51 Streator Boiler Works. Boiler, etc. 50 Streator Boiler Works. Boiler, etc. 51 Streator Boiler Works. Boiler, etc. 52	Kanglay	Not given	Watches and alcolza		• • • • • •
Marseilles General Roofing Mg. Co. Faper foil, sto. 250 Marseilles Mg. Streator Paper Co. Boxes, sto. 250 Marseilles Paper Co. Boxes, sto. 250 Marseilles Paper Co. Box boards. 50 Ottawa. Not given. 50 Ottawa. Not given. 60 Ottawa. King-Hamilton Co. Corn shellers. 100 Nendots. 75 50 Streator Net given. 60 1122 Pioneer Construction Co. Fire brick. 123 Pioneer Construction Co. Hay carriers. 100 J. E. Porter Co. Bottass. 50 Ottawa Garter Co. Garters 50 Streator. Hoban Shirt Co. Bottles. American Bottle Co. Bottles. 50 Streator Notion Car Co. Automobiles. 50 Streator Motor Car Co. Automobiles. 51 Streator Boiler Works. Boiler, etc. 50 Streator Boiler Works. Boiler, etc. 51 Streator Boiler Works. Boiler, etc. 52	DaSane	Mathiesen Hegeler Zinz Co.	Sheet zinc. etc.		
Marseilles General Roofing Mg. Co. Faper foil, sto. 250 Marseilles Mg. Streator Paper Co. Boxes, sto. 250 Marseilles Paper Co. Boxes, sto. 250 Marseilles Paper Co. Box boards. 50 Ottawa. Not given. 50 Ottawa. Not given. 60 Ottawa. King-Hamilton Co. Corn shellers. 100 Nendots. 75 50 Streator Net given. 60 1122 Pioneer Construction Co. Fire brick. 123 Pioneer Construction Co. Hay carriers. 100 J. E. Porter Co. Bottass. 50 Ottawa Garter Co. Garters 50 Streator. Hoban Shirt Co. Bottles. American Bottle Co. Bottles. 50 Streator Notion Car Co. Automobiles. 50 Streator Motor Car Co. Automobiles. 51 Streator Boiler Works. Boiler, etc. 50 Streator Boiler Works. Boiler, etc. 51 Streator Boiler Works. Boiler, etc. 52		German American P. Cement Co	Cement		
Marseilles General Roofing Mg. Co. Faper foil, sto. 250 Marseilles Mg. Streator Paper Co. Boxes, sto. 250 Marseilles Paper Co. Boxes, sto. 250 Marseilles Paper Co. Box boards. 50 Ottawa. Not given. 50 Ottawa. Not given. 60 Ottawa. King-Hamilton Co. Corn shellers. 100 Nendots. 75 50 Streator Net given. 60 1122 Pioneer Construction Co. Fire brick. 123 Pioneer Construction Co. Hay carriers. 100 J. E. Porter Co. Bottass. 50 Ottawa Garter Co. Garters 50 Streator. Hoban Shirt Co. Bottles. American Bottle Co. Bottles. 50 Streator Notion Car Co. Automobiles. 50 Streator Motor Car Co. Automobiles. 51 Streator Boiler Works. Boiler, etc. 50 Streator Boiler Works. Boiler, etc. 51 Streator Boiler Works. Boiler, etc. 52		LaSalle Pressed Brick Co	Pressed brick and tile		
Mendota. Disconstruction of the source o	Morravillas	Marquette Cement Míg. Co.	Dapar falt ato	950	
Mendota. Disconstruction of the source o	starsemes	Marseilles Mfg Co	Harvesting implements	300	
Mendota. Disconstruction of the source o		Home Industry	Boxes, etc.	250	
Mendota. Disconstruction of the source o		Marseilles Paper Co	Paper	35	
Mendoda. Not given. Corn shellers. 100 100 Ottawa. W. C. Piano & Organ Co. Pianos. 75 Sanders Bros. Cabinets. 125 Chicago Relont Co. Fire brick. 125 Pioneer Construction Co. Hay carriers. 100 J. E. Porter Co. Hay carriers. 100 Ottawa Garter Co. Garters. 5 Ottawa Garter Co. Garters. 5 Ottawa Garter Co. Bortles. 5 Ottawa Garter Co. Garters. 5 Streator American Bottle Co. Bortles. 5 Bar Clay Co. Ado . 70 National Tile Co. Tile 70 Streator May Mg. Co. Ado . 70 Streator Washing Machane Co. Making machines. 70 Streator Hig. Co. Corniclee. 70 Streator Hig. Co. Corniclee. 70 Streator Mig. Co. Go-arts, sweepers, etc. 70 Streator Hig. Machane Co. Tatcher Mg. Co. 70 Streator Hig. Machane Co. Totther Mg. Co. 71		Crescent Paper Co	Box boards	50	• • • • • •
W. C. Piano & Organ Co. Pianos. 75 Sanders Bros. Cabinets. 125 Chicago Relont Co. Fire brick. 125 Pioneer Construction Co. Huiding material. 150 J. E. Porter Co. Hay carriers. 100 Federal Plate Glass Co. Piate glass. 220 Ottawa Garter Co. Garters. 50 Streator New and Co. Bottiles. 50 Marcican Bottle Co. Bottiles. 50 Barr Clay Co. Paving brick. 50 Streator Paving Brick Co. do do American Bottle Co. Paving brick. 50 Streator Notor Car Co. Automobiles. 51 Streator Washing Machine Co. Milk bottles. 51 Streator Washing Machine Co. Streator Media Stamping Co. Go-do 62 Streator Neile Stamping Co. Go-do 62 64 64 Streator Neile Streator Co. Dried fruits. 15 40 O. B. Bond. Cement blocks. 62 64 64 64 64 64 64 64 64 <td>Mandata</td> <td>J. H. Goodell & Sons</td> <td>Models</td> <td>5</td> <td></td>	Mandata	J. H. Goodell & Sons	Models	5	
W. C. Piano & Organ Co. Pianos. 75 Sanders Bros. Cabinets. 125 Chicago Relont Co. Fire brick. 125 Pioneer Construction Co. Huiding material. 150 J. E. Porter Co. Hay carriers. 100 Federal Plate Glass Co. Piate glass. 220 Ottawa Garter Co. Garters. 50 Streator New and Co. Bottiles. 50 Marcican Bottle Co. Bottiles. 50 Barr Clay Co. Paving brick. 50 Streator Paving Brick Co. do do American Bottle Co. Paving brick. 50 Streator Notor Car Co. Automobiles. 51 Streator Washing Machine Co. Milk bottles. 51 Streator Washing Machine Co. Streator Media Stamping Co. Go-do 62 Streator Neile Stamping Co. Go-do 62 64 64 Streator Neile Streator Co. Dried fruits. 15 40 O. B. Bond. Cement blocks. 62 64 64 64 64 64 64 64 64 <td></td> <td>King-Hamilton Co.</td> <td>Corn shellers.</td> <td>100</td> <td>100</td>		King-Hamilton Co.	Corn shellers.	100	100
Sanders Bros. Chicago Relout Co. Fire brick. 125 Pioneer Construction Co. Building material. 130 J. E. Porter Co. Hay carriers. 100 Federal Plate Glass Co. Plate glass. 250 Ottawa Garter Co. Garters. 5 Streator. Hoban Shirt Co. Bottles. Barr Clay Co. Paving brick. 50 Streator Paving Brick Co. Ado 70 National Tile Co. Tile. 50 Streator Clay Mig. Co. Tile. 50 Streator Netal Stamping Co. Ge-carts, sweepers, etc. 50 Streator Motor Car Co. Mulk bottles. 50 Streator Netal Stamping Co. Ge-carts, sweepers, etc. 50 Streator Netal Stamping Co. Ge-carts, sweepers, etc. 50 Streator Netal Stamping Co. Boiler, etc. 6 Summer Summer Evaporator Co, Dried fruits. 15 O. B. Bond. Comment blocks. 6 R. G. Blood. .do 2 2 Lee— John P. Harvey. Steel bridges. 10 1		W. C. Piano & Organ Co	Pianos.	75	
J. E. Porter Co. Hay carriers 100 Federal Plate Glass Co. Garters 5 Streator Hoban Shirt Co. Shirts and garters 50 American Bottle Co. Bart Clay Co. Paving brick 50 Bart Clay Co. Bart Clay Co. Paving brick 50 Streator Paving Brick Co. Tile 50 Streator Clay Mg. Co. Ite co. 100 50 G. & D. Mg. Co. Elevators. 50 Streator Notor Car Co. Automobiles 50 Streator Motor Car Co. Automobiles 50 Streator Metal Stamping Co. Garters. 50 Streator Motor Car Co. Streator Metal Stamping Co. 60 Streator Metal Stamping Co. Gorarts, sweepers, etc. 51 Streator Mg. Co. Cornice 50 Streator Boiler Works. Boiler, etc. 50 Summer Summer Evaporator Co, Cornice fruits. 15 Go. B. Bond Cement blocks. 6 2 K. G. Blood do 2 do 10 Livingston- Geo. J		Sanders Bros.	Cabinets.		
J. E. Porter Co. Hay carriers 100 Federal Plate Glass Co. Garters 5 Streator Hoban Shirt Co. Shirts and garters 50 American Bottle Co. Bart Clay Co. Paving brick 50 Bart Clay Co. Bart Clay Co. Paving brick 50 Streator Paving Brick Co. Tile 50 Streator Clay Mg. Co. Ite co. 100 50 G. & D. Mg. Co. Elevators. 50 Streator Notor Car Co. Automobiles 50 Streator Motor Car Co. Automobiles 50 Streator Metal Stamping Co. Garters. 50 Streator Motor Car Co. Streator Metal Stamping Co. 60 Streator Metal Stamping Co. Gorarts, sweepers, etc. 51 Streator Mg. Co. Cornice 50 Streator Boiler Works. Boiler, etc. 50 Summer Summer Evaporator Co, Cornice fruits. 15 Go. B. Bond Cement blocks. 6 2 K. G. Blood do 2 do 10 Livingston- Geo. J		Pioneer Construction Co	Building material	150	
Ottawa Garter Co.Garters.550StreatorHoban Shirt Co.Overall50American Bottle Co.Bottles.50Barr Clay Co.Patving brick.50Streator Paving Brick Codo11Streator Clay Mg. Co.Patving brick.50Streator Clay Mg. Codo11G. & D. Mg. Co.Elevators.50Streator Motor Car Co.Automobiles.50Streator Metal Stamping Co.Go-carts, sweepers, etc.55Streator Metal Stamping Co.Go-carts, sweepers, etc.56Streator Metal Stamping Co.Dried fruits.15Ammer Evaporator Co,Dried fruits.15O. B. Bonddo6R. G. Blooddo6R. G. Blooddo2Lee-Watson Bros.Cement blocks.Chaisworth.Watson Bros.Cement blocks.George Haim.Cigars.101Livingstondo.doChaisworth.Watson BrosGeorge HaimFairbury.Not givenOdelldoPontiacA. N. SmithSteel bridgesLivingstonChaisworth.Watson BrosGeorge Haim <td></td> <td>J. E. Porter Co</td> <td>Hay carriers</td> <td>100</td> <td></td>		J. E. Porter Co	Hay carriers	100	
Streator. Hoban Shirt Co. Shirts and garters. American Bottle Co. Batr Clay Co. Paving brick. Streator Paving Brick Co. .do. National Tile Co. .do. Streator Paving Brick Co. .do. Streator Clay Mfg. Co. .do. G. & D. Mfg. Co. .do Streator Motor Car Co. Automobiles. Streator Metal Stamping Co. .do. Streator Washing Machine Co. Washing machines. Thatcher Mfg. Co. Milk bottles. Streator Boiler Works. Boiler, etc. Wm. Reifersched Co. Cornice. Sumner. Summer Evaporator Co. O. B. Bond. .ement blocks. R. G. Blood. .do W. A. O'Neil. Ice cream Livingston- Chatsworth. Watson Bros. Cement blocks. Geo. J. Walters. Cigars. Fairbury. Not given Odell. .do Pontiac. Pontiac Shoe Mfg. Co. Ado .do Streator Brists and Mithews. .do Chatsworth. Watson Bros. </td <td></td> <td>Federal Plate Glass Co</td> <td>Plate glass</td> <td>250</td> <td></td>		Federal Plate Glass Co	Plate glass	250	
Streator. Hoban Shirt Co. Shirts and garters. American Bottle Co. Batr Clay Co. Paving brick. Streator Paving Brick Co. .do. National Tile Co. .do. Streator Paving Brick Co. .do. Streator Clay Mfg. Co. .do. G. & D. Mfg. Co. .do Streator Motor Car Co. Automobiles. Streator Metal Stamping Co. .do. Streator Washing Machine Co. Washing machines. Thatcher Mfg. Co. Milk bottles. Streator Boiler Works. Boiler, etc. Wm. Reifersched Co. Cornice. Sumner. Summer Evaporator Co. O. B. Bond. .ement blocks. R. G. Blood. .do W. A. O'Neil. Ice cream Livingston- Chatsworth. Watson Bros. Cement blocks. Geo. J. Walters. Cigars. Fairbury. Not given Odell. .do Pontiac. Pontiac Shoe Mfg. Co. Ado .do Streator Brists and Mithews. .do Chatsworth. Watson Bros. </td <td></td> <td>Ottawa Garter Co</td> <td>Garters</td> <td>5</td> <td>50</td>		Ottawa Garter Co	Garters	5	50
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. Cement blocks. do do 21540Lee- Amboy. Livingston- 	Streator	Hoben Shirt Co	Shirts and carters		- 00
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		American Bottle Co	Bottles		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Barr Clay Co	Paving brick		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Streator Paving Brick Co	do		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Streator Clay Mfg. Co.	do		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		G. & D. Mfg. Co	Elevators		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Streator Motor Car Co	Automobiles		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Streator Metal Stamping Co	Go-carts, sweepers, etc		•••••
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Thatcher Mfg. Co	Milk bottles		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 		Streator Boiler Works	Boiler, etc		
SummerSummer Evaporator Co, O. B. Bond. R. G. Blood. W. A. O'Neil.Dried fruits. 	-	Wm. Reifersched Co	Cornice		
Lee Amboy. John P. Harvey. Ice cream. 2 Amboy. John P. Harvey. Steel bridges. 10 1 Livingston- Chatsworth. Watson Bros. Cement blocks. 10 1 Chatsworth. Watson Bros. Cement blocks. 10 1 George Haim. Cigars. Tom Shanghausey. Soft drinks. 10 1 Fairbury. Not given. .do .do <td></td> <td></td> <td>Dried (mits</td> <td>15</td> <td></td>			Dried (mits	15	
Lee Amboy. John P. Harvey. Ice cream. 2 Amboy. John P. Harvey. Steel bridges. 10 1 Livingston- Chatsworth. Watson Bros. Cement blocks. 10 1 Chatsworth. Watson Bros. Cement blocks. 10 1 George Haim. Cigars. Tom Shanghausey. Soft drinks. 10 1 Fairbury. Not given. .do .do <td>Summer</td> <td>O. B. Bond</td> <td>Cement blocks</td> <td>6</td> <td></td>	Summer	O. B. Bond	Cement blocks	6	
Lee- Amboy. John P. Harvey. Steel bridges. 10 1 Livingston- Chatsworth. Watson Bros. Geo. J. Walters. Cement blocks.		R. G. Blood	ldo	2	
Amboy.John P. Harvey.Steel bridges101Livingston- Chatsworth.Watson Bros. Geo. J. Walters.Cement blocks	7	W. A. O'Neil	Ice cream	2	
Livingston Chatsworth Watson Bros Geo. J. Walters Tom Shanghausey George Haim Cement blocks Tile and brick Soft drinks 	Amboy	John P. Harvey	Steel bridges	10	1
Chaisworth. Watson Bros. Cement blocks. Geo. J. Walters. Tile and brick. Tom Shanghausey. Soft drinks. George Haim. Cigars. Frairbury. Not given. Odell. .do. Pontiac Shoe Mig. Co. Shoes. Moderner Shoe Mig. Co. .do. Modurray Mig. Co. .do. Spartin Mig. Co. .do. Ott Louge Co. Furniture. Pontiac Granite Co. Ice. Pontiac Ice Co. Ice. Not given. .do. .do. .do. Spartin Mig. Co. .do. Spartin Mig. Co. .do. Spartin Mig. Co. .do. Vot Louge Co. Furniture. Pontiac Granite Co. 8 Pontiac Ice Co. 8 A. N. Smith. Cement blocks. Logan— .do. McDurenetbore. .do.	Livingston—				
Pontiac Pontiac Shoe Mfg. Co. Shoes 150 100 A. M. Legg Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 50 50 McMurray Mfg. Co. .do 50 50 Ott Lounge Co. Furniture. 25 Pontiac Granite Co. Furniture. 25 Pontiac Ice Co. Ice. 8 A. N. Smith. Cement blocks. 10 Lincoln. .do .do .do		Watson Bros.	Cement blocks		
Pontiac Pontiac Shoe Mfg. Co. Shoes 150 100 A. M. Legg Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 50 50 McMurray Mfg. Co. .do 50 50 Ott Lounge Co. Furniture. 25 Pontiac Granite Co. Furniture. 25 Pontiac Ice Co. Ice. 8 A. N. Smith. Cement blocks. 10 Lincoln. .do .do .do		Tom Shanghausey	Soft drinks		
Pontiac Pontiac Shoe Mfg. Co. Shoes 150 100 A. M. Legg Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 50 50 McMurray Mfg. Co. .do 50 50 Ott Lounge Co. Furniture. 25 Pontiac Granite Co. Furniture. 25 Pontiac Ice Co. Ice. 8 A. N. Smith. Cement blocks. 10 Lincoln. .do .do .do		George Haim	Cigars.		
Pontiac Pontiac Shoe Mfg. Co. Shoes 150 100 A. M. Legg Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 50 50 McMurray Mfg. Co. .do 50 50 Ott Lounge Co. Furniture. 25 Pontiac Granite Co. Furniture. 25 Pontiac Ice Co. Ice. 8 A. N. Smith. Cement blocks. 10 Lincoln. .do .do .do		Frank Mathews	do		
Pontiac Pontiac Shoe Mfg. Co. Shoes 150 100 A. M. Legg Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 75 100 Modern Shoe Mfg. Co. .do 50 50 McMurray Mfg. Co. .do 50 50 Ott Lounge Co. Furniture. 25 Pontiac Granite Co. Furniture. 25 Pontiac Ice Co. Ice. 8 A. N. Smith. Cement blocks. 10 Lincoln. .do .do .do	Fairbury	Not given			
Atlanta	Pontiac	Pontiac Shoe Mfg Co	Shoes	150	
Atlanta	1 0110100	A. M. Legg Mfg. Co.	do	75	100
Atlanta		Modern Shoe Mfg. Co	do	50	50
Atlanta		McMurray Mfg. Co.	Castinge	35	
Atlanta		Ott Lounge Co	Furniture	25	
Atlanta		Pontiac Granite Co		8	
Atlanta		Pontiac Ice Co.	Ice	8	• • • • • •
Atlanta	Logen	A. N. Smith	Cement Diocks	10	
MaDonaugh	Atlanta	Not given			
MaDonaugh	Lincoln	do			
Macomb	McDonough-				
Foundry. Castings. 60 Brick Yard. Building bricks. 40	Macomb	Sewer Pipe Mig. Co	Stone ware	200	
Brick Yard Building bricks		Foundry	Castings.	60	
		Brick Yard	Building bricks	40	

			Empl Nun	oyés— 1ber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.		ů
			Male.	Female
McHenry-		· ·	0.50	
Harvard	Hunt, Helm, Fern Co. Abner Burbank. Robert Starr. A. J. Diggins. Barbarian Bros. W. E. Barbarian. Worts & Baley. Hanly Bros. Spencer. Hunter. Not given.	Wire stretchers	250 3	15
	A. J. Diggins	Wagon boxes	42	
McHenry	Barbarian Bros.	Cigars	10	
	W. E. Barbarlan. Worts & Baley	Beer. etc.	8 12	
	Hanly Bros.	Canned goods	50	25
	Spencer	Boats	4 25	
	Not given	Typewriters		
Woodstock	Not given. Oliver Typewriter Co. Emerson Typewriter Co.	do	900 160	40
	Oliver Foundry Co. Woodstock Drill Check Co. Borden Condensed Milk Co. Congress Dairy.	Castings	25	
	Woodstock Drill Check Co	Safety checks Condensed milk and cream	30 50	
	Congress Dairy	Butter and cream	30	
McLean- LeRoy			50	30
20100 9 11111111	LeRoy Cement & Block Works	Cement Blocks	4	
Lexington	National Harrow Co LeRoy Cement & Block Works LeRoy Canning Co Not given	Canning corn		,
	do			
Macon- Maroa	Maroa Mfg. Co	Plows and harrows	10	1
	C. F. Schneek	Cigors	15	5
•	Coopers Bakery. E. P. Kent & Son.	Bread and cakes	3	
	McLilly Not given.	Bread and cakes Wagons and farm implements Car loaders	i	
Decatur Macoupin	Not given			
Bunker Hill	A. E. Mercer.	Feed	2	
	Joseph Melu M. Burwell		2	
	M. Burwell J. Herbert. P. Hohenodly, Jr. & Co Not given Kesser Bros., Milling. Mt. Olive Ice Mfg. Co. Mt. Olive Brick & Tile Co. Harness Works. Wellmuth	Machinery. Brick.	4.	
Girard	P. Hohenodly, Jr. & Co	Brick. Canned goods Flour.		
Mt. Olive	Kesser Bros., Milling.	Flour	10	
	Mt. Olive Ice Mfg. Co.	Ice. Brick and tile	4	
	Harness Works	Harness	6	
			10	2
	Vanderbrock. Nieman & Heironmus	Implements		
Nilwood Staunton	Not given			
Madison—				
Alton	Illinois Glass Co		3,300	300
	Illinois Box Co Illinois Corregated Paper Co	Boxes Paper	200 40	25
	Federal Lead Co	Paper Lead	200	
•	Sparks Milling Co	Flour do	80	
	Federal Tool & Supply Co	Handles for tools Farming implements	30	20
	Illinois Box Co. Illinois Corregated Paper Co. Federal Lead Co. Sparks Milling Co. Sparks Milling Co. Federal Tool & Supply Co. Hapgood Plow Co. Beall Bros. Foundry. Duncan Foundry Works. Cunningham Shirt Co. M. H. Beals Planing Mill.	Miners tools	40 200	20
	Duncan Foundry Works	Miners tools. Miners supplies. Shirts and overalls.	50	
	M. H. Boals Planing Mill	Building material	15	50
	M. H. Boals Planing Mill. Sweetser Lumber Co.	do		
	Alton Lime & Cement Co	Lime.	200	
	Alton Steam Cooperage Co	-do Paving brick. Lime Barrels Paper	20	
	Sweetser Lumber Co Alton Brick Co Alton Lime & Cement Co Alton Steam Cooperage Co McPike Paper Co Alton Strawboard Co C. F. Sparks Machine Co	do	20 100	
	C. F. Sparks Machine Co	Gasoline engines, etc	10	

			Empl Nun	oyés— aber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.
			A	FH .
Madison-Coucl'd-				
17 dame and contille	Not given			
Granite City	Not given Rolling Mills Co National Stamping Works Corn Products Co. Commonwealth Steel. American Steel Foundry. Heydt Metal Co.	Tin plate and sheet iron	1 500	500
	Corn Products Co	Syrups, etc	1,200	400
	Commonwealth Steel	Castings, etc	2,000	
	Herdt Metal Co	R. R. supplies	200	• • • • • • •
	Keg Factory	Kegs.	200	
	Keg Factory Western Brick Co G. A. Lime & Cement Co	Fire brick	150	
	Wagner Brewery. C. L. Draper. Morris Construction Co. American Car & Foundry Co. Helmlache R. Mill Co. Kettle River 2 Co. Standard Oil Co. Troy Pressed Brick Co. Troy Shoe Co. Not given.	Mill work	25	
	Morris Construction Co	Concrete blocks	50	
Madison	American Car & Foundry Co	Car wheels	2,400	
	Helmlache R. Mill Co	Greeseted tire and timber	400	
	Standard Oil Co	Barrels	250	
Troy City	Troy Pressed Brick Co	Brick	20	
Trades	Troy Shoe Co	Shoes	36	8
Venice Marshall—	Not given			
Henry	Not given			
Toluca	do Anderson Skinner			
Wenona Massac—	Anderson Skinner	Brick and the	10	
Metropolis	Not given			
Menard-				
Athens Mercer—	D. M. Primm	-		• • • • • •
Keithsburg	Keithsburg Pearl Button Mfg. Co	Buttons	75	•••••
Monroe— Columbia	Columbia Star Milling Co	Flour	30	
Waterloo	Koeningsmack Milling Co	Flour and feed	40	
	Waterloo Milling Co	do	20	
	Waterloo Milling Co M. & O. Milk Co Waterloo Brewing Co	Reer	14 12	
Montgomery-				
Litchfield	American Radiator Co Litchfield Foundry & Machine Co Litchfield Lamp Mfg. Co. Buman Mfg. Co. Illinois Brick & Tile Co Norr Area Wirdchull Co.	Steam and water radiators	350	
	Litchfield Lamp Mfg Co	Hoisting engines	50 10	1 2
	Buman Mfg. Co.	Oil cans	10	
	Illinois Brick & Tile Co	Brick and tile	15	
	New Area Windmill Co Litchfield Mill & Elevator Co	Wind mills.	4 12	
Nokomis	Not given	Flour and grist	12	
Morgan-				
Jacksonville	Illinois Bridge Co	Iron bridges	75	
٩	Capps Woolen Mill. Capps Woolen Factory. Kent & McCarty.	Blankets. Clothing. Cigars.	100 75	
1 A A A A A A A A A A A A A A A A A A A	Kent & McCarty.	Cigars	75	
-	R. Cassell	do	15	
	A. Grebert.	do	8	
	Pyatt.	do	8	
	Wolf & Co. Pyatt. Knollenberg. Ward & Bros.	do	6	
0.1	Ward & Bros	Books	7	
Ogle- Byron	P. Hohenodly, Jr. & Co		1	
Forreston			12	30
Mt. Morris	Not given			
Polo Rochelle	Wilson Mfg. Co	Woodenware Machinery	50	3
rochene	Not given Wilson Mfg. Co. Geo. D. Whitcomb Co. Vassar Swiss Underwear	Underwear	15	125
	Kennedy Cereal Mills	Oat meal		
	Kennedy Cereal Mills Billmin Bridge & Iron Co J. M. Root Piano Co P. Hohenadel, Jr. & Co	Bridges Pienos	20 40	

•		-	Empl Nun	loyés—- nber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.
Peoria—				
Averyville	Avery Míg. Co. Peoria Drill & Seeders.	Threshers and engines Agricultural implements	600 200	35 10*
		Wagons	100	
	Peoria Strawboard Co. Kingman Plow Co. Carro Mills.	Agricultural implements	90 270	30 -
	Carro Mills. Bushells & Son	Cereal products	100 25	25
Elmwood	Bushells & Son. J. P. Bourgoin & Co	Marble and granite	8	
Perry— DuQuoin	Utility Co	Ice and light	20	
	Blakerly Mfg. Co.	Pumps.	10 10	
	Planing Mill	Wood work	15	
	DuQuoin Mill	Flour. Meal	6	
Pinckneyville	Utility Co Blakerly Mfg. Co. Bottling Works. Planing Mill. DuQuoin Mill. Star Mill. Pinckneyville Mill.	Flour		
Piatt Cerro Gordo	R. E. Marshall	Ice cream		
Monticello	Peterson Syrup. H. D. Peters Co	Medicine Cigars	37 11	33.
Pike-				
Barry	Barry Mill & Grain Co W. B. Powell	Cigars	8	
_ Griggsville	Carl Berry Not given	do	3	
Pope-				
Golconda	Box & Lumber Co. Eagle Saw Mill. Flour Mill Machine Shop. Electric Light & Power Co	Boxes, egg cases and etc		
	Flour Mill	Meal and bran		
	Electric Light & Power Co	Electric light		
Randolph— Chester	H. C. Cole Milling Co. Buena Vista Milling Co. Chester Knitting Mills Chester Light & Ice Plant Chester Planing Mill Chester Machine Shop. Chester Machine Shop. Chester Machine Shop. Chester Machine Shop. C. Becker Milling Co. Mrs. W. Lohrberg Hoffman & Zimmerman Albert Roffle. Illinois Southern R. R. Sproul Machine Shop. Knitting Factory.	Flour	52	
01103/01	Buena Vista Milling Co.	do	6	
	Chester Knitting Mills Chester Light & Ice Plant	Hosiery.	72 7	120 -
	Chester Planing Mill	Wood work	35	
	Chester Machine Shop	Monuments	4	
Red Bud	Knapp Concrete Works.	Cement work	3 12	
nou Duu	C. Becker Milling Co.	do	18	
	Mrs. W. Lohrberg Hoffman & Zimmerman	Soda water Butter	53	
Sparta	Albert Roffle.	Cigars.	7 150	3:
o par ta	Sproul Machine Shop	Separators and etc	150	
	Illinois Southern R. R. Sproul Machine Shop. Knitting Factory. Sparta Plow Works Sparta Ice Plant Electric Light & Power. Little Giant Punch Co Eagle Milling Co Sparta Bottling Works Sparta Block & Concrete Co	Socks	50 20	5.
	Sparta Ice Plant	Ice.	10	
	Little Giant Punch Co	Hand punches.	10 15	
	Eagle Milling Co.	Flour.	20 5	
Dista.	Sparta Block & Concrete Co	Concrete blocks	5	
Richland— Olney	Olney Ice & Storage Co	Ice	15	1
	Olney Ice & Storage Co Gilbert & Gilbert. Henry Gassam. W. L. Hart. Monarch Glove Co. Olney Bottle Co Niblo & Shepherd. Olney Brick Co	Concrete blocks	10	1
	W. L. Hart	do	3	1
•	Monarch Glove Co	Gloves	$\frac{2}{115}$	15.3.
	Niblo & Shepherd	Concrete blocks.	5	1
	Olney Brick Co Howard Bower	Brick Brooms.	$ \begin{array}{c} 15 \\ 3 \\ 3 \end{array} $	
	Walter Shultz. Olney Cocola Co. Olney Lumber Co	Soft drinks	3	
	Olney Lumber Co	Hardware	30	i.

			Empl Num	oyés— iber.
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.
Rock Island—	·			
Moline	Not given			
Belleville East St. Louis	Not given. Aluminum Co. of America	Aluminum ware	1,200	
East St. Louis	Marion & Binger	Artificial limbs	1,200	
	Crown Baking Powder Co Layton's Pine Food Co St. Louis Building & Mfg. Co	Baking powder		200
	St. Louis Building & Mfg. Co	Brass beds	50 100	100
	Hines Brewery	Beer	75	
	IL'entral Brewerv		75 25	
	Henry Schlemsker Rex Candy Co Rentlz Candy Co	Candy.	10	
	Rentlz Candy Co	Brooms. Candydo. Carbonic acids.	10	
	Carbonic Dioxide Benj. F. Horn	Carbonic acids	25 50	
	Carms Mill Co	National Oats	75	
	Heze Milling Co. Missouri Malleable Iron Co	Flour and meal	75	
	Crescent Mfg. Co.	Gloves	10	
	Baum Ice Co	Ice	25	
*	East St. Louis Cornice Works American Steel Foundry	Cornice. Iron and steel	25	
	Republic Iron & Steel Co	do	1,500	
	East St. Louis Machine Co	Machinery	100	
	Republic Iron & Steel Co. East St. Louis Machine Co. E. Conny Machine & Foundry Co Excelsior Tool & Machine Co	do Tools	$10 \\ 100$	
	Thompson & Baker Mig. Co		25	
	All Roofing & Mfg. Co	Paper do Bridges	200 300	
	General Roofing Co. Missouri Valley Bridge & Iron Co	Bridges	60	
	Missouri Valley Bridge & Iron Co Commercial Acid Co	Chemicals	50	
	Sandoval Zinc Co	do Creosote blocks	75 50	
	Maggowan & Janigar	Rubber goods	30	
	Wilbut Implement Co. Ralston Purina Empire Mill Co.	Farm implements	75 100	
	Ralston Purina	Flour	100	
	Keheon Mill Co	do Glass		
	Obeor-Nestor Glass Co International Harvester Co	Glass Harvesting machinery	$1,000 \\ 50$	
	St. Louis Steam Ford Works	Iron	50	
	Atlas Leather Co	Leather	25 50	
	Illinois Mineral Mill Co Mepham, E. E	Mineral	50	
	Union Refining Co. Mid-Continent Oil.	Oil products	100	
	Mid-Continent Oil	do Paint	75 75	
	National Refining Co. Hanson Bros. White Lead	Paint	100	
	G. S. Mepham Co. Phelan Faust Paint.	do	150 25	
	Victor Paint Co	do	25	
	Western Forge Co.	Iron	25	
Mascoutah	Elliott Frog & Switch Works P. H. Pastel Milling Co	Railroad switches and frogs Flour and feed	800 60	
mascoutan	Mascoutah Brick Co	Brick	50	
	Oscar Teichmann	Cigar	54	
	Karch, Geo Chas, Trappe	Cigars Wash machines	43	
	Mascoutah Brewery	Beer and etc	20	
Millstadt	Kalch, Geo Chas. Trappe. Mascoutah Brewery . Millstadt Milling Co Millstadt Creamery.	Flour and feed Butter	24 3	
	Star Creamery	do	2	
	Millstadt Brewing Co	Beer and soda Ranges	10	
O'Fallon			100	
Harrisburg	Ford Lumber Co.	Mill work.	25	
	Ford Brick Plant	Building brick	50	******

. Table 5-Continued.

			Empl Nun	loyé nbei
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured		
		1 	Male.	Famola
ngamon	TT O M C		00	
Springfield	H. O. McGrue. C. A. Power.	Wood work	38 32	
			66	1
	Jefferson Printing Co.	Blank books	37	
	Vredenburg Jefferson Printing Co Springfield Boiler & Mfg. Co Otto & Scherf. Abbott Bros Reisch Brewing Co. Dawson Brick & Tile Co. Lincoln Park Coal & Brick Co.	Blank books. Boilers. do Boxes.	100	1
	Otto & Scherf	do	20	
	Abbott Bros	Boxes	8	
	Reisch Brewing Co.	Beer Brick and tile	91	
	Lincoln Brick & Tile Co	Brick and tile	$\frac{20}{25}$	
		Brickdo	100	1
	Springfield Paving Brick Co West End Brick Plant.		20	1
	Springfield Bridge & Iron Co	Bridges	30	
	Harvard Brush Co.	Brushes	4	
	West End Brick Plant. Springfield Bridge & Iron Co. Harvard Brush Co. Fortado Co., J. L. Baum Co., M. J. New Rug Works. August Brandt. H B. Davidson	Brushes	7	
	Baum Co., M. J	do	12	
	New Rug Works.	Rugs	3	
	August Brandt.	Carriages	8 12	
			11	
	Withey Bros	do	113	
	Myers & VanDuyn	do	7	
	Rustemeyer Bros		7	
	Wm. Foster & Son & Co	Ceiling and metal work	17	
	Forsythe & Bentz	Cement blocks	6	· ·
	Ball Bros	Cigars	8	
	Barlor & Sullivan		$\frac{3}{12}$	
	Gietl Bros Withey Bros. Myers & VanDuyn Rustemeyer Bros. Wm. Foster & Son & Co. Forsythe & Bentz Ball Bros. Ballweg, H. W. Barker & Sullivan John Birmbaum Leonard Dinkle. Lew Dockstader Cigar Co. Gus Fehr. J. A. Gasoway & Son. G. J. Hamman J. L. Hartman.	do	12	
	Leonard Dinkle	do	3	1
•	Lew Dockstader Cigar Co	do	14	
	Gus Fehr.	do	3	
	J. A. Gasoway & Son	do	4	
	G. J. Hamman	do	2	
	J. L. Hargitt.		$\frac{3}{11}$	
	Iosoph Iogla		3	
	Rieke Jurgens	do	3	1
	M. F. McGourty.	do	4	
	C. C. McKellar	do	2	
	J. F. Mester	do	7	
	F. C. Mitchell	do	4	
	B. W. Ogg	do	12	
	J. L. Hargitt H. L. Hartman Joseph Jagla Rieke Jurgens M. F. McGourty C. C. McKellar J. F. Mester F. C. Mitchell B. W. Ogg Adam Rollet J. H. Schafer J. H. Schafer J. H. Schafer Harry Vandervort. Pure Ice & Cold Storage Co. Striffler Ice & Coal Co	do	4 5	
	I H C Schoettker	do	13	
	P. J. Slenker.	do	4	
	Harry Vandervort	do	2	
	Pure Ice & Cold Storage Co	Ice	35	1
	Striffler Ice & Coal Co	. do Candy. do Meal	60	
	C. J. Franks	Candy	5	
	Spitznagle Candy Co	do	$\frac{3}{40}$	
	Springfield Light Heat & Power Co	Gas and electricity	180	
	Sangamo Electric Co	Electric meters	115	
	Spitznagle Candy Co. Elevator Milling Co. Springfield Light, Heat & Power Co. Sangamo Electric Co. Eclipse Engine & Machine Co.	Electric meters Machines, general	2	
	A. L. Ide & Son.	do	134	-
	Wm. Fetzer & Co	Agricultural implements	102	
	Wright and Sharp.	Fertilizers	18	
	Oscar Ansell	Machinery	8	
	Capitol Foundry & Machine Works.	Cloves	22	
	W L. Blucke	Harness	1 5	
	Adolph Mussner	do	2	
	Eclipse Engine & Machine Co. A. L. Ide & Son Wrn. Fetzer & Co. Wright and Sharp. Oscar Ansell. Capitol Foundry & Machine Works. Springfield Glove Co. W. L. Blucke Adolph Mussner. U. S. Gypsum Co. Frank Hudson. John Mohay.	Plaster	5 2 3	
	Frank Hudson	Rubber stamps	1	
	Idhn Mohan	Sausage Soda water.	2	1

			Empl Nun	
Municipalities and Counties.	Name of Manufacturers.	Artieles Manufactured.	Male.	Female.
angamon-Spring-				-
field-Concluded	G. R. Bigler Co	Stock food	1	
	Manning Bros. Springfield Trunk Co	Trunks	7	
	Springfield Trunk Co	do. Watch material	1	
	American Jewelry Co	Watch material	2	
	Bixler Mfg. Co.	do	5 31	
	Coats Watch Factory Geo. Meikle	do	10	
	Illinois Watch Co	Watch movements	488	
•	Miller Harness Co	Harness.	2	
	F. L. Schlierbach	do	5	
	F. L. Schlierbach F. L. Schuch	do	2	
	Weisenmeyer Bros	do	5	
	Springfield Harrow Co	Harrows	5	
	Maurer Ice & Cold Storage Co	Ice	25	· · ·
	Wastemo Chemical Co.	Medicine	· · · · · · · ·	
	Illinois Grainte & Stove Works Springfield Monument Co	Monuments	5 15	• • •
	Jacob Bleser	Novelties	2	
	Heineke & Co.	Agricultural implements	25	
	Racine-Sattley Co	do	431	
	Mortin Rollinger & Co	Artificial stone	3	
	R. H. Armbruster Mfg. Co	Awnings and tents	14	
	Springfield Canvas Goods Co	do	3	
	J. A. Mussillon & Bros. E. F. Lomilino.	Badges.	8	
	E. F. Lominino	Baking powder Mattresses	21	
	Springfield Mattress Co	Screens	12	1
	Springfield Machine Co	Machines, general.	- 3	
	Sangamon Iee Cream Co	Ice cream	6	
	Springfield Ice Cream Co	do Drill chucks	5	
	Weaver Mfg. Co.	Drill chucks	5	
cott-	Rayfield Motor Car Co	Automobiles	53	
Winchester	Not given			
helby—				
Moweaqua	Not given	Gasoline engines		
Shelbyville	Not given. Anderson Engine Factory	Gasoline engines		
	Smith Mfg. Co.	Implements		
	Pop Factory	Soda water Handles and ironing boards		
tephenson-	Handle Factory	trandico and nothing boards		
Freeport	Rawleigh Medicine Co	Patent medicine	50	ł
	Swan Piano & Organ Co	Pianos and organs	150	
	Freeport Shoe Mfg. Co	Shoes.	50	
	Woodmanse Mfg. Co.	Wind mills.	200 250	
	Arcade Mfg. Co Moline Plow Works	Light hardware	250 500	
	Manure Spreader Co	Manuro spreaders	50	
	Stover Mfg. Co	Light hardware	300	1
	Stover Mfg. Co. Stover Mfg. Co. Stover Gas Engine Co. Hoefer Mfg. Co.	Wind mills	300	
	Stover Gas Engine Co	Gasoline engines	200	
	Hoeler Mig. Co.	Drill pressers and drills	200 75	
nion—	Freeport Knitting Co	Hosiery	15	
Anna.	Ice Plant	Ice		
	Box Factory.	Boxes		
	Candy Mfg.	Candy		
	Cement Works	Tile and cement		
	Creamery	Buttor		
Jonesboro	Wagon shop . Silica Factory . Grist mill.	Wagons.		

Table 5-Continued.

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			Employés- Number.		
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male.	Female.	
Vermilion—			-	1	
Danville	Hegeler Bros. Danville Car Co. C. & E. I. Shops Fecker Brewery Headley Glass Co. Already Box Co. Danville Machine Co. Robert Holmes. Snyder Carriage Co. Danville Buggy Co. Danville Buggy Co. Danville Artificial Ice Co. J. S. Campbell. Danville Brick Co. Western Brick Co.	Zinc smelters	150		
	Danville Car Co	Cars.	250		
	C. & E. I. Shops	Boor	$1,000 \\ 50$		
	Headley Glass Co.	Bottles.	400		
	Already Box Co	Paper boxes	10		
	Danville Machine Co	Mining machinery	25		
	Robert Holmes.	Corriggos	50 50 •		
	Danville Buggy Co	Buggies and wagons	16		
	Danville Artificial Ice Co	Ice.	20		
	J. S. Campbell.	do	20		
	Danville Brick Co.	Brick	150		
	Stehl Urben	do. Overalls.	300		
Hoopeston	Western Brick Co. Stahl Urban. Sprages Mfg. Co. Hoop H. M. Co Hoopeston Mfg. Co. Hoopeston Canning Co. Illinois Canning Co. Illinois Canning Co. Hoopeston Planing Mill Co. Not given.	Machinery	175	'	
	Hoop, H. M. Co	Machinery. Horse shoe nails	20		
	American Can Co.	Castings. Castings. Canned goods. do. Wood work.	100	1	
	Hoopeston Mfg. Co.	Castings	110	1	
	Hoopeston Canning Co	do	75	1	
	Hoopeston Planing Mill Co.	Wood work	15		
Westville	Not given				
White-					
Carmi	H. Bramon & Co.	Sash and doors			
	Spar Milling Co	Cigars. Flour	10		
	Sunrise Mills.	do	8		
	Weigant & Son	do. Meal and feed	4		
	Chas. Faulkner	Mill work.	4		
	H. Brainon & Co. Spar Milling Co. Sunrise Mills. Weigant & Son Chas. Faulkner Griffith & Randolph. Chas Helmer. Wm Dietz	Tile and brick. Concrete blocks	$14 \\ 3$		
	Wm Dietz	Ice cream	8		
Grayville	Wm. Dietz. G. P. Bowman & Sons. G. W. Wheatcraft.	Flour	1		
	G. W. Wheatcraft	Tile and brick			
Whiteside-	Whitney & Co	Concrete blocks			
Morrison	Illinois Refrigerator Co	Refrigerators and desks	118		
MOIIISOIL	Libby, McNeil & Libby	Condensed milk.	40		
	Libby, McNell & Libby Morrison Specialty Co. J. W. Hudges Roy I. Hause	Condensed milk. Rat and mouse traps	5		
	J. W. Hudges	Cement tile. Gloves and mittens	4		
Storling	Roy I. Hause	Gloves and mittens	1		
Sterling Will—	Not given				
Braidwood	Not given				
Joliet	Not given Illinois Steel Co	Steel products and coke Steel plates	3,000		
	Heggie Woodruff Co	Steel plates	50		
	Joliet Iron Co. McKenna Process Co. Gerlach Barklow Co	. do Mill work Calendars	150 150		
	Gerlach Barklow Co	Calendars.	225	1	
	Sweet-Orr Co.	Overalls	240		
	A. S. & W. Co.	Wire	1,500		
	Bates Machine Co	Engines.	300		
	Gerlach Barklow Co A. S. & W. Co. Bates Machine Co Holsworth Foundry Champaign Machine Co. Economy Motor Works C. Usekar Co	Brass castings. Bakery machinery. Motor buggies.	20 70		
	Economy Motor Works.	Motor buggies.	200		
	U. Hacker OU	Basil and abors	10	1	
		Gas and coke	130		
	Ruckeye Engine Co	Engines	$ 12 \\ 60 $		
	Star Wall Paper Co.	Wall paper	50		
	Western United Gas & Electric Co Van Fleet Mfg. Co Buckeye Engine Co Star Wall Paper Co Shaw Brick Yard. Great Western Cereal Co Heggle Boiler Works. Joliet Railroad Supply Co Phoenix Horse Shoe Co Ioliet Pure Ice Co.	Brick	33		
	Great Western Cereal Co	Cereals	40		
	Heggie Boiler Works.	Boilers	65		
	Phoenix Horse Shoe Co	Horse shoes	50 425		
	Joliet Pure Ice Co	Ice.	425		
	T 1' / Ol TTT 1	Stoves			

			Emplo	
Municipalities and Counties.	Name of Manufacturers.	Articles Manufactured.	Male,	Female,
Pecatonica Woodford—	American Refractories Co. Buchanan-Lawrence Co. Carrier Low Co. G. M. Ditto. Joliet Machinery Co. Dr. J. C. Flowers. Franklin Steel Co. Humphrey & Son. Illinois Watch Co. Joliet Mig. Co. Pizarro Piano Co. Superior Chemical Co. Vanguard Mig. Co. Continental Bridge Co. Baird & Collins. Not given. Not given. Not given.	Feéd grinders. Machinery Chemicals. Toe calks Machinery Watches. Agricultural implements. Pianos. Chemicals. Wind shields. Bridges. Cement and tile. Soda water. Cement shingles.	6 8 10 25 125 80 100 45 20 35 5 12	

Table 5—Concluded.

 TABLE 6—Summary of Table 5 Arranged by Municipalities and Showing the Number of Factories, Articles Made, and Employés.

Municipalities.	Counties.	Number	Number of articles	Employés.			
		factories.	made.	Male.	Female.	Total.	
Total		938	1,048	79,901	10,376	90,277	
Abingdon Albion Alton Amboy Anna Arcola ¹	Knox. Edwards. Madison. Lee. Union. Douglas.	8 5 19 1 6	$ \begin{array}{c} 12 \\ 6 \\ 21 \\ 1 \\ 7 \end{array} $	$\begin{smallmatrix}&&1\\&175\\4,650\\&10\\&&1\end{smallmatrix}$	1 . 395 . 1 . 1	1 175 5,045 11 1	
Arlington Heights Assumption Astoria Athens Atlanta ¹	Cook. Christian Fulton. Menard Logan	5 2 3 1	6 3 3 2	120 412 1 1	4 1 1	120 412 1	
Aurora. Averyville. Barry. Batavia Beardstown. Belleville1	Kane Peoria Pike Kane Cass St. Clair	45 7 3 5 11	254 8 3 5 11	45,761 1,385 21 548 1,247	^{41,358} 100 66	47,119 1,485 21 614 1,247	
Belvidere. Blue Island ¹	Boone Cook	5	6	950 15	610	1,560	
Braceville. Braidwood ¹ . Broekfield ¹ . Bunker Hill.	Grundy. Will Clinton Cook Macoupin	4		15 		15 212	
Byron.	Ogle		1	-12	ĩ	1	

Table 6-Continued.

Municipalities.	Counties.	Number	Number		Employés	
la unicipantici.	countries.	factories.	articles made.	Male.	Female.	Total.
Cairo ¹ Cambridge	Alexander	1	i	25		25
Camp Point Carbon Hill ¹	Adams	1	1	5		5
Carpentersville	Grundy White Kane	93	11 5		15 39	76 549
Casey Cerro Gordo Champaign	Clark Piatt Champaign	3 1 13	3 1 13	70 1	1	70
Chatsworth	Livingston	5	68	1 152	1 120	1 272
Chicago Heights	Cook. DeWift	30	26	1	1	
Coal City. Columbia Cuba ¹	Grundy Monroe	3	4	$225 \\ 30$	100	325 30
Danville. Decatur ¹ .	Fulton. Vermilion. Macon	15	17	2,496	78	2,574
Downers Grove.	DuPage.	3 6	. 37	$\begin{array}{c} 40\\ 64\end{array}$		40 64
Earlville East Dubuque	Perry. LaSalle. JoDaviess.	24	. 4	18 26		18 26
East St. Louis. Edwardsville ¹	St. Clair Madison	50	² 51	9,789	300	10,089
Elgin Elmwood Eureka ¹	Kane Peoria Woodford	53 1	⁵ 54 1	43,827 8	42,410	46, 237 8
Evanston ¹ Fairbury ¹	Cook. Livingston					
Farmer City Farmington ¹ . Flora	DeWitt Fulton	3	6	32	1	33
Forreston	Clay Ogle	1 1	1	300 12	30	$\begin{array}{c} 300\\ 42 \end{array}$
Freeport Galena. Geneva.	Stephenson JoDaviess	12 15	14 15	2,325 365	125	$2,450 \\ 425 \\ 150$
Genoa Germantown ¹	Kane. DeKalb Clinton.	4 3	53	$ 145 \\ 185 $	5 75	150
Gibson City	Ford	$\begin{array}{c} & 6 \\ 1 \end{array}$	$\frac{7}{2}$	$ 246 \\ 15 $	100	$346 \\ 15$
Girard ¹ Golconda	Iroquois Macoupin Pope. Madison	5	8	·····	1	1
Granite City Grayville	Madison White Cumberland	$\begin{array}{c} 12\\3\\2\end{array}$	$\begin{array}{c} 14 \\ 4 \\ 2 \end{array}$	6,975	900 1	7,875
Greenup Griggsville ¹ Harrisburg	Pike. Saline.	2	2	75		15 75
Harvey.	McHenry Cook. Marshall	$\overline{4}$ 15	4 17	$209 \\ 4,115$	15	$274 \\ 4,115$
Henry ¹ Herrin	Williamson	2	2	17		17
Highland Park ¹ . Highwood Hinsdale ¹ .	Lake do DuPage					•••••
Hoopeston	Vermilion	7 10	7 10	580 373 1	380	960 373
Joliet	Jersey. Will Union	$\frac{2}{36}$	$\frac{2}{38}$	8,033	1 528	1 8,561
Jonesboro Kangley ¹ Kankakee	LaSalle	2	3		· · · · · · · · · · · · · · · · · · ·	19
Kansas	Kankakee. Edgar. Mercer.	9 2 1	10 2 1	²⁴⁰ 75	275	² 115 75
Keithsburg Kewanee Knoxville	Henry Knox	$1\\5\\1$	$\cdot \begin{array}{c} 1\\ 6\\ 1\end{array}$	1	1	1 1
Ladd ¹ . LaHarpe. Lake Forrest ¹ .	Bureau. Hancock	2	3	8		
Lake Forrest ¹ . Lanark. LaSalle	Lake. Carroll LaSalle	15	1 7	$\frac{2}{1}$		2 1
LeRoy. Lewistown	McLean. Fulton.	$5\\3\\1$	4	254 15	230	284 15
Lexington ¹	McLean.					

Table 6-Continued.

Municipalities.	Counties.	Number	Number of articles		Employés.		
		factories.	articles made.	Male.	Female.	Total.	
Lincoln ¹	Logan						
Litchfield Macomb	Montgomery McDonough	7 4	9	$451 \\ 550$	3	454 550	
Madison	Madison	4	5 4	3,450		3,450	
McHenry	McHenry.	$\overline{6}$	6	109	25	134	
Marion ¹ . Marengo ¹ .	Williamson McHenry	• • • • • • • • • • •	•••••	•••••		•••••	
Maroa	Macon	5	8	33	6	39	
Marseilles Marshall ¹	LaSalle Clark.	6	6	890		890	
Martinsville ¹	do						
Mascoutah.	St. Clair LaSalle	6	7	142		142	
Mendota ¹ Metropolis ¹	Massac.	• • • • • • • • • • •	•••••	•••••		•••••	
Metropolis ¹ Millstadt	St. Clair	4	6	39		39	
Moline ¹ Monticello	Rock Island Piatt.	······································	······	48	35		
Morris	Grundy	$\begin{array}{c} 2\\ 7\\ 5\end{array}$	$\begin{array}{c} 2\\7\\7\end{array}$	855		855	
Morrison	winneside	5	7	168		168	
Moweaqua ¹ Mt. Morris ¹	Shelby Ogle		•••••				
Mt. Olive	Macoupin	7		46	2	48	
Mt. Sterling ¹ Murphysboro	Brown Jackson	5	5			150	
Naperville Nauvoo ¹ Newton Nilwood ¹	DuPage	3	5	321	44	365	
Nauvoo ¹	Hancock				······		
Nilwood ¹	Jasper Macoupin Montgomery	6	0	1	1	1	
Nokomis.	Montgomery						
Normal ¹ North Chicago	McLean. Lake.			2, 183	59	2,242	
Oakland ¹	Coles			<i>a</i> , 100		2,22	
Odell ¹ . O'Fallon.	Livingston St. Clair			100		100	
Olney	Richland	$\begin{array}{c} 1\\ 12\end{array}$	$\begin{array}{c}1\\12\end{array}$	$100 \\ 208$	24	232	
Olney. Onarga	Iroquois	1 .	1	100	100	200	
Ottawa. Palatine ¹	LaSalle Cook.	9	9	930	200	1,130	
Pana	Christian	4	8	72	11	83	
Paris. Park Ridge	Edgar Cook	9 1	$\frac{11}{2}$	² 566 26	² 104	² 670 33	
Pecatonica ¹	Winnebago					00	
Peotone. Pinckneyville	Will	2	3	. 1	1	1	
Pinckneyville	Perry Ogle	$1\\1$	1	1	1	1	
Pontiae	Ogle. Livingston.	9	8	386	250	636	
Rantoul ¹ Red Bud	Champaign Randolph	5	7	45	·····3	48	
Rochelle	Ogle	6	6	245	178	423	
Roodhouse.	Greene	4	6	40	4	44	
St. Anne. St. Charles	Kankakee Kane	$1 \\ 15$	$\frac{2}{15}$	1,896	138	2,034	
St. Elmo. Sandwich ¹	Favette	6	8	51		51	
Sandwich ¹	DeKalb Carroll.	1	$\frac{2}{2}$			5	
Shawneetown	Gallatin	6	$\frac{2}{7}$	153		153	
Sheffield.	Bureau	$1\\4$	$\frac{2}{5}$	30		30 1	
Shelbyville Sheldon	Shelby Iroquois	1	1	15		15	
Sorentol	Bond				5		
Springfield	Randolph Sangamon	$10 \\ 100$	$\begin{array}{c} 11\\105\end{array}$	300 2,868	556	$305 \\ 3,424$	
Sparta Springfield. Spring Valley ¹ . Staunton ¹ . Sterling ¹ . Streator	Bureau						
Staunton ¹	Macoupin Whiteside	•••••		•••••		•••••	
Streator	LaSalle	13	15	1	1	1	
Sumner. Sycamore	Lawrence DeKalb	4 7	47	25 690	40 112	65 802	
Taylorville	Christian	13	16	356	52	408	
Tolucel	Marshall						
Troy City. Urbana	Madison	2 5	2 6	56 430	8	64 430	
Venice ¹	Madison						

Municipalities.	Counties.	Number	Number		Employés.			
	could be con	factories.	articles made.	Male.	Female.	Total.		
Vienna Warren Warsaw Watseka Watseka Waukegan West Chicago West Hammond West Hammond West ville ¹ Wheaton ¹ White Hall Wilmeite ¹ Wilmington ¹ Woodstock	Johnson . JoDaviess . Hancock	3 16 4 3 15 1 9 5		10	1 1 \$295 86 1 2,367 10 1 1 1 387 	1 1 3145 1 282 1 1 1 1 27 	1 3440 86 1 2,649 10 1 1 1 414	

Table 6—Concluded.

1

Not reported.
 One factory not reported.
 Two factories not reported.
 Four factories not reported.
 Five factories not reported.

TABLE 7—Sum	mary of Table	e 5 Arranged by	y Counties	and	Showing the
Number of A	Iunicipalities,	Factories, Art	cles Made	and	Employés.

a u	Number of	Number	Number of		Employés.	
	Munici- palities.	factories.	articles made.	Males.	Females.	Total.
Total	187	938	1,048	79,901	10,376	90, 277
Adams. Alexander. Bond. Boone. Brown. Cars. Charks. Clark. Clark. Clark. Clark. Clark. Coles. Cook. Duplas. Dupage. Edgar. Edgar. Ford. Fulton. Galatin. Greene.	$1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 3 \\ 2 \\ 1 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1$	$\begin{array}{c} 1\\ 1\\ 1\\ 1\\ 2\\ 2\\ 11\\ 118\\ 19\\ 23\\ 1\\ 2\\ 1\\ 2\\ 1\\ 556\\ 52\\ 10\\ 13\\ 1\\ 215\\ 11\\ 5\\ 6\\ 6\\ 12\\ 114\\ 118\\ 6\\ 6\\ 5\end{array}$	$\begin{array}{c} 1\\ 1\\ 1\\ 1\\ 2\\ 3\\ 3\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12$	$\begin{array}{c} 5\\ 1\\ 1\\ 950\\ 7\\ 1,247\\ 1430\\ 1430\\ 270\\ 300\\ 2\\ 1\\ 64,261\\ 15\\ 1875\\ 132\\ 1\\ 3661\\ 8606\\ 515\\ 151\\ 153\\ 2465\\ 51\\ 153\\ 427\\ 11,095\\ 12308\\ 1230\\ 125\\ 9130\\ 1130\end{array}$	$\begin{array}{c} & & & & & \\ & & & & & & \\ & & & & & & $	$\begin{array}{c} 5\\ 1\\ 1\\ 1\\ 1,560\\ 7\\ 7,247\\ 1,247\\ 1,430\\ 1503\\ 270\\ 300\\ 2\\ 1\\ 64,265\\ 1503\\ 270\\ 300\\ 2\\ 1\\ 1503\\ 270\\ 300\\ 2\\ 1\\ 1503\\ 270\\ 310\\ 1\\ 3405\\ 8785\\ 11,062\\ 133\\ 1\\ 133\\ 458\\ 175\\ 51\\ 346\\ 315\\ 153\\ 458\\ 1,195\\ 250\\ 2230\\ 1150\\ 2250\\ 2230\\ 1150\\ 250\\ 2$

Table 7—Conclu	de	ed.
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	Number	Number	Number			
Counties.	of Munici- palities.	of factories.	of articles made.	Males.	Females.	Total.
Jersey. JoDaviess	$\frac{1}{3}$	$2 \\ 22$	$\frac{2}{22}$	1 1391	1 160	1 1451
Johnson. Kane	1	1 125	1 11130	$1 \\ 1112,687$	1 114,016	¹ ¹ ¹ 16,703
Kankakee	22	10	12	12,001	2	2
Knox. Lake	5	9 25	12 \$25	⁸ 4, 550	\$341	¹¹ ^{34,891}
LaSalle. Lawrence.	8	² 35 4	² 41 4	41,838 25	4200 . 40	^{42,038}
Lee Livingston	14	1 214	1 214	10 \$386	1 \$250	11 \$636
Logan	2	2	2	2	200	2
McDonough McHenry	$1\\4$	4 116	$^{4}_{116}$	$550 \\ 11,563$	180	$550 \\ 11,643$
McLean. Macon.	32	23 15	²⁴ 18	1 854 133	⁸¹³⁰ 16	1 884 139
Macoupin	5	³ 12 237	⁸ 13 239	³⁵⁸ 215,131	⁸ 2 ² 1,303	³⁶⁰ ²¹⁶ , 434
Marshall	3	21 1	²² 1	²¹⁰	2	²¹⁰
Massac. Menard	1	1	2	1	1	1
Mercer	$\frac{1}{2}$	15	$\frac{1}{5}$	75 116		75 116
Montgomery	$\frac{\overline{2}}{1}$	17 10	17	1451 373	13	1454 373
Morgan. Ogle	5	19	19	1257	1208	1465
Peoria. Perry	$\frac{2}{2}$	87	9 7	$1,393 \\ 64$	100	$1,493 \\ 64$
Piatť Pike	$^{2}_{2}$	3 13	3	48	35	83 121
Pope	1	5 23	6 23	497	1 128	1 625
Randolph Richland	1	12	12	208	24	232
Rock Island	$^{1}_{5}$	¹ 61	161	110,070	1300	110,370
Saline. Sangamon	1	2 100	2 107	75 2,868	556	$75 \\ 3,424$
Scott	$\begin{vmatrix} 1\\ 2 \end{vmatrix}$	1 14	1 5	1 2	1 2	1
Stephenson. Union		12	14 10	2,325 119	125	$^{2,450}_{119}$
Vermilion	3	122	124	13,076	1458	13,534
White. Whiteside	$\frac{2}{2}$	12_{15}	15 17	$^{161}_{1168}$	115 1	176 1168
Will. Williamson	$\frac{4}{2}$	² 38 12	²⁴² 12	^{88,033}	⁸ 528 1	³⁸ , 561 ¹ 17
Winnebago Woodford	1	1	1	1	1	1
Total	187	938	1,048	79,901	10,376	90,277

One city not reported.
 Two cities not reported.
 Three cities not reported.

Three cities not reported.
Four cities not reported.
Five cities not reported.
Eight cities not reported.
Tone factory not reported.
Three factories not reported.
Prince factories not reported.
Four factories not reported.
Eight factories not reported.
You city and ten factories not reported.
Two cities and one factory not reported.

TABLE	8—Articles	Manufactured	l, Number	of	Plants	and	Number	of
		s—Males and						Ċ

ber.	Articles Manufactured and Names of Municipalities.	Number	Employés.			
Number.		of Plants.	Males.	Females.	Total.	
8	Agricultural implements	12	1,433	- 75	1,508	
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \end{array} $	Alton. Averyville. Carpenterville. East St. Louis. Joliet. Marøa. Sparta. Springfield.	1 2 1 1 1 1 1 4	$\begin{array}{r} 40 \\ 470 \\ 160 \\ 75 \\ 100 \\ 10 \\ 20 \\ 558 \end{array}$	20 40 2 1 1 12	$\begin{array}{r} 60 \\ 510 \\ 162 \\ 75 \\ 100 \\ 11 \\ 20 \\ 570 \end{array}$	
1	Aluminum ware	. 1	1,200		1,200	
	East St. Louis	1	1,200		1,200	
	Artificial limbs	1	4		4	
1	East St. Louis.	1	4		4	
	Artificial stone	2	2		2	
$1 \\ 2$	Jersey ville Springfield	1	* 2		2	
1	Asphalt	1	25		25	
_1	Averyville	1	25		25	
3	Automobiles	3	53	1	54	
$\begin{array}{c}1\\2\\3\end{array}$	St. Anna. Springfield. Streator	1 1 1	* 53 *	1	54	
1	Automobile oilers	1	20		20	
1	Waukegan	1	20		20	
1	Auto trucks	1	50		50	
1	Harvey	1	50		50	
1	Awnings and tents	2	17	5	22	
_1	Springfield	2	17	5	. 22	
_1	Axe handles.	1				
	Chicago Heights	1	*			
1	Axles	1				
$=$ $\frac{1}{1}$	Chicago Heights	1	*			
2	Babbit metal	2	26		26	
1	Arlington Heights. Aurora	1	* 26		26	
1	Badges	1	8		8	
1	Springfield	1	8		8	
2	Baking powder	3	52	305	357	
$\frac{1}{2}$	East St. Louis	21	50 2	300 5	350 \$7	

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ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.	Employés.		
Number.	-	of Flants.	Males.	Females.	Total.
5	Barrels	6	360		360
$\begin{array}{c}1\\2\\3\\4\\5\end{array}$	Alton. Aurora East St. Louis. Madison Warsaw.	1 1 1 1 2	20 40 50 250 *		20 40 50 250
17	Beer and Malt.	20	845	6	851
$ \begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\end{array} $	Aurora. Beardstown. Chicago Heights. Dan ville. East St. Louis. Elgin. Galena. Granite City. McHenry. Mascoutah. Millstadt. Morris. Murphysboro. Springfield.	1 1 1 2 2 2 2 1 1 1 1 1 1 1	58 50 150 250 12 200 10 25 * 91		58 50 50 150 54 250 12 20 10 25
15 16 17	Warsaw. Waterloo West Hammond.	1 1 1	38 12 *		38 12
1	Blankets	1	100		. 100
1	Jacksonville	1	100		100
1	Block repairs.	1	2		2
 1	Boats.	1	25		25
	McHenry	1	25		25
5	Boilers	7	185	• 2	187
$\begin{array}{c}1\\2\\3\\4\\5\end{array}$	Chicago Heights Joliet Kewanee Streator Springfield	2 1 1 1 2	* 65 * * 120	2	65
4	Books	5	213	367	580
$\begin{array}{c}1\\2\\3\\4\end{array}$	Aurora Elgin Jacksonville Springfield.	· 2 1 1 1	$ \begin{array}{r} 109 \\ 63 \\ 7 \\ 34 \end{array} $	300 37 16 14	409 100 23 48
7	Bottles and glass ware	8	3,855	325	4,180
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \end{array} $	Alton Batavia Chicago Heights Danville. Duquoin. Olney. Streator.	1 1 1 1 1 2	3,300 30 * 400 10 115 *	$300 \\ 1 \\ 20 \\ 1 \\ 3 \\ 3$	3,600 31 420 11 118
1	Box boards	1	50		50
1	Marseilles.	1	50		50
2	Boxes, paper	2	• 140	47	187
1	Danville Joliet	1	10 130	· 2 45	12 175

Table 8-Continued.

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ber.	Articles Manufactured and Names of Municipalities	Number of Plants.	Employés.			
Number.		of Flatts.	Males.	Females.	Total.	
7	Boxes, wooden	7	478	• 51	529	
1	Alton.	· 1	200		200	
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \end{array} $	Anna. Forreston	1	* 12	30	42	
3 4	Galena	1	. 8	20	28	
5	Golconda.	1	* 250		250	
$\frac{6}{7}$	Marseilles. Springfield.	1	200	1	9	
====		· 1	15		15	
1	Brake shoes					
	Harvey	1	15		15	
1	Brass beds	1	100		100	
1	East St. Louis	1	100		. 100	
2	Brass castings	3	90	1	91	
1	Joliet	1	20	1	21	
	Waukegan	2	70	<u></u>	70	
1	Brass fixtures	1				
1	A bingdon	1	*			
1	Brass ware	2	28		28	
1	Elgin	2	28		28	
1	Bread and cakes	· 1	3		3	
1	Maroa	1	3		3	
5	Breakfast foods	5	255	45	300	
1	Averyville	1	100	25	125	
2	East St. Louis	1	75 20	5	75 25	
$\frac{3}{4}$	Geneva'. Joliet	1	40	15	55	
5	Rochelle	1	20		20	
24	Brick	32	1,965	7	1,972	
1	Abingdon	1	*			
2	Albion	3	168		168 200	
$^{3}_{4}$	Alton. Astoria	1	200 *			
$\overline{5}$	Beardstown	1	30		30	
$\frac{6}{7}$	Bunker Hill Chicago Heights	1	4	•••••	4	
8	Danville	$\frac{1}{2}$	450		450	
$9 \\ 10$	Granite City	1	150 50		150 50	
10	HarrisburgJoliet	$\frac{1}{2}$	233	4	237	
12	Lewistown	1	15		15	
$\frac{13}{14}$	Macomb Mascoutah.	. 1	40 50		40 50	
15	Murphysboro	1	150		150	
16	Newton	1	*			
17 18	Olney Ottawa	1	$15 \\ 125$		$15 \\ 125$	
19	Pana	1	5	3	8	
20	Springfield	3	145		145	
$\frac{21}{22}$	Streator. Taylorville	$2 \\ 1$	25		25	
23	Troy City	1	20		20	
24	Urbana	2	90		90	

Table 8-Continued.

ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.	P	Employés.	
Number.		or riants.	Males.	Females.	Total.
19	Brick and tile	20	360		360
1	Assumption	1	12		12
$\frac{2}{3}$	Aurora. Carmi	$1 \\ 1$	50 14		50 14
4	Chatsworth	1	*		
$\frac{5}{6}$	Coal City Farmer City	1	100 20		100 20
78	Earlville	2	18		18
8	Gilman. Grayville.	1	$^{15}_{*}$		15
10	Kankakee	1	*		
$\frac{11}{12}$	LaSalle Litchfield	$1 \\ 1$	* 15	•••••	15
13	Mt. Olive	1	8		- ¹⁰ - 13
$\frac{14}{15}$	Naperville Roodhouse	$1 \\ 1$	13 10		13 10
16	St. Elmo	1	25		25 30
17 18	Sheffield. Springfield.	1	· 30 20		30 20
19	Wenona.	1	10		10
5	Bridges	5	185		185
1	East St. Louis	1	60		60
$\frac{2}{3}$	Jacksonville Rochelle	1	75 20		75 20
4	Peotone	1	20		20
5	Springfield	1	30		
1	Bronze ingots.	1	60	2	62
1	North Chicago	1	60	2	62
5	Brooms	5	200	41	241
1	East St. Louis	1 1	$\frac{25}{10}$	•••••	25
$^{2}_{3}$	Greenup Olney	1	3		10 3
$\frac{4}{5}$	Paris St. Elmo	1	160 2	41	201
$\frac{5}{2}$	St. Elmo.	2	44	37	2 81
1	Aurora Springfield	J 1	40 4	35 2	75
1	Buggies	• 1	500		500
1	Freeport	1	500		500
1	Buggies and wagons.	1	16		16
	Danville	1	16		16
2	Building material	3	180		180
$\begin{array}{c}1\\2\end{array}$	Alton. Ottawa	2	30 150		30 150
3	Buttons	4	260		260
1	Beardstown	2	85		85
23	Keithsburg. Warsaw.	1	75 100		75 100
1	Cabinets	1	125		125
1	Ottawa	1	125		125

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ber.	Articles Manufactured and Names of Municipalities.	Number	Employés.			
Number.		of Plants.	Males.	Females.	Total.	
1	Calendars	1	225	150	375	
1	Joliet	1	225	150	375	
4	Candy	5	34	22	56	
1	Anna East St. Louis.~	· 1	*			
$\frac{2}{3}$	Galena	$2 \\ 1$	20 10	20	20 30	
4	Taylorville	1	4	2	6	
2	Candy and ice cream	3	10	3	13	
$\frac{1}{2}$	Farmer City	1 2	28	1 2	3 10	
4	Canned corn	4	252	175	427	
$\frac{1}{2}$	Gibson City Lanark	1. . 1	150 2	75	225	
$\frac{2}{3}{4}$	Le Roy	· 1 1	* 100	100	200	
=	Onargo	1	200			
1	Canned fruit			50	, 250	
	Sycamore	1	200	50	250	
6	Canned goods	7	299	287	586	
$ \begin{array}{c} 1 \\ 2 \\ 3 \end{array} $	Bunker Hill Byron	1 1	*			
4	Elgin Hoopeston	$\frac{1}{2}$		62 200	$126 \\ 350$	
5 6	McHenry. Pontiac	1	50 35	25	75 35	
4	Canned vegetables	4	161	202	363	
	Kansas		40	. 75	115	
$\frac{1}{2}$	Rochelle	1	100	50	150	
3 4	St. Elmo Warsaw	1 1	15	12 65	18 80	
1	Carbonated drinks	1	7		. 7	
1	Elgin	1	7		7	
1	Carbonators	1	4		4	
1	North Chicago	1	4		. 4	
1	Carbonic acid.	1	25		25	
1	East St. Louis	1	25		25	
1	Carbon paper and typewriter supplies	1	15	15	30	
1	Aurora	. 1	15	15	30	
1	Car equipment	1				
1	Chicago Heights	1.	*			
1	Car loaders	1	1		· 1	
1	Maroa	1	1		1	
1	Car repairs.	1	50		50	
1	Harvey	1	50			
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ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.		Employés.	
Number		of Flaints.	Males.	Females.	Total.
1	Carriage heaters and novelties	1	10	2	12
_1	Pana	1	10	2	12
3	Carriages	8	207	11	218
$\begin{array}{c}1\\2\\3\end{array}$	Chicago Heights. Danville. Springfield.	$\begin{array}{c}1\\1\\6\end{array}$	* 50 157	56	55 163
2	Cars	2	• 500		500
$\frac{1}{2}$	Danville Paris	1	$250 \\ 250$		250 250
1	Cars and locomotives	1	1,700		1,700
1	Aurora	1	1,700		1,700
1	Cars and tanks	1	200		200
1	Harvey	1	200		200
1	Carts	1	•••••		
_1	Chicago Heights	1	*	<u></u>	
1	Car wheels	1	2,400		2,400
_1	Madison	1	2,400		2,400
1	Caskets	1	30		30
1	Belvidere	1	.30		
1	Casket hardware	1	93	12	105
1	Elgin	1	93	12	105
10	Castings	12	3,212	12	3,224
$\frac{1}{2}$	Aurora	31	430 25		430 25
3	Granite City	1	2,000		. 2,000
4 5	Harvey. Hoopeston.	1 1	$50 \\ 110$		50 110
$\frac{6}{7}$	Joliet Macomb		$\frac{12}{60}$		$ 12 \\ 60 $
8	North Chicago	1	475	12	487
9 10	Pontiac. Woodstock	1	25 25		25 25
1	Cast iron	1	200		200
1	St. Charles	1	200		200
1	Ceiling and metal work	1	17	1	18
1	Springfield	1	17	1	18
2	Cement	3	3		3
$\frac{1}{2}$	Chester LaSalle.	$\frac{1}{2}$	3*		• 3
1	Cement and glue.	1			
1	West Hammond	1	*		
	1			1	

ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.		Employés.	
Number		of Plants.	Males.	Females.	Total.
11	Cement blocks	13	103		103
$\frac{1}{2}$	Arlington Heights. Beardstown.	$\begin{array}{c}1\\2\\1\end{array}$	* 60		60
23456789	Belleville Braceville	1	$10 \\ 5 \\ *$		10 5
5	Chatsworth.	$1 \\ 1$	*		4
7	LeRoy. Newton.	1	. *		
8	Pontiac. Springfield.	$1 \\ 1$	$10 \\ 6$		10 6
10	Summer	2	8		8
	West Chicago.	1	*		
	Cement shingles	1	12		12
	Herrin	1	12		12
2	Cement tile	. 2	4		4
1	Morrison	1	4		`4
2	Peotone	1	*		
1	Chandeliers	2	375	25	400
_1	St. Charles.	. 2	375	25	400
3	Chemicals	4	· 145		. 145
1	Chicago Heights East St. Louis	1	*		
$\frac{1}{3}$	East St. Louis	2 1	125 20		125 20
1	Chemicals and glycerine	1	50		50
1	Aurora	1.	50		50
1	Chicken coops	1			
1	Warsaw	1	*		
1	Chicken coops and mattresses	1	5		5
1	LaHarpe	1	5		5
1	Chicken coops and steel tanks	1			·····
1	Athens	1	*		
1	Chicken feeders	1	- • - • • • • • • •		
1	Warsaw	1	*		
1	Churns and sanitary coops	1			
1	Abingdon	1	*		
23	Cigars	67	576	77	653
1	Aurora	1	100		100
$\begin{array}{c} 1 \\ 2 \\ 3 \end{array}$	Barry. Beardstown	21	13 25		13 25
4	Carmi	1	15		15
5	Champaign Chatsworth	5 2 7 3	*		
7	Elgin	7	†29	7	36
4 5 6 7 8 9	Galena Gibson City		48 15	20	68 15
10	Harvard		4	15	4
$\frac{11}{12}$	Jacksonville Knoxville	6 1.	116	15	131
13	LaHarpe	1	3 18		3 18
14	McHenry	2	18		10

or.	A state of the state of Municipalities	Number of Plants.	. E	mployés.	
Number.	Articles Manufactured and Names of Municipalities.	of Plants.	Males.	Females.	Total.
$ \begin{array}{r} 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 22 \\ 23 \\ 23 \\ \end{array} $	Cigars— <i>Concluded.</i> Maroa. Mascoutah. Monticello. Mt. Olive. Newton. Paris. Red Bud. Springfield. West Chicago.	1 2 1 1 1 2 3 1 2 3	15 11 14 * 17 7 126 *	5 9 2 2 5 3 9	20 9 13 16 22 10 135
4	Clothing	4	100	100	200
1 2 3 4	Champaign. Chicago Heights. Coal City Jacksonville.	1 1 1 1	* 25 75	100	.125 75
8	Concrete blocks	9	118	2	120
$\frac{1}{2}$	Astoria. Carmi. Granite City.		* 3 50 *		3 50
	Grayville. Olney. Sparta.		$15 \\ 5 \\ 25 \\ 20$	2	17 5 25 20
8	Urbana				20
3	Concrete blocks and tiles	. 5	20		
1 2 3	Farmer City	- 1 - 1 - 3	10 10 . *		10 10
=	Concrete blocks and vaults	. 1	20		20
	Urbana	. 1	20		20
=======================================	=	. 6	224	35	259
	Germenteraville	. 1	100	35	135 40
2	Morrison. Sycamore.	. 1	40 20		20
3	Waterloo	. 1	14		14
5	West Chicago	1	50		50
=		. 1	8	. 1	9
		. 1	8	1	9
=	=	1	50		50
	-		50		50
=			25		25
	Cornices		25		25
_	East St. Louis		=		
	Corn planters	1			
	1 Kewanee		-		
	Corn planters and harrows.		_	_	80
	1 Le Roy		50	30	80
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Table 8-Continued.

ber.	Articles Manufactured and Names of Municipalities.	Number		Employés	
Number.		of Plants.	Males.	Females.	Total.
1	Corn shellers	1	100	• 100	200
1	Ottawa	1	100	100	200
1	Corn shredders	1			
1	Arlington Heights	1	*		
2	Corsets	3	83	577	660
$\frac{1}{2}$	Aurora. Belvidere	21	. 53 30	277 300	330 330
1	Cosmetics	1		30	30
1	Aurora	1		30	30
1	Cotton cloth	1	. 150	350	500
1	Aurora	1	150	350	500
1	Cranes and machinery	1	300		300
1	Harvey	1	300		300
1	Creosote blocks	1	50	·····	50
1	East St. Louis	1	50		50
1	Creesoted tire and timber	1	400		400
1	Madison	1	400		400
1	Cut glass	1	100	10	110
_1	St. Charles	1	100	10	110
1	Cutlery	1	· 10		10
1	Morris.	1	· 10		10
10	Dairy products	13	, 230	116	346
1	Albion	1	2		2
$\begin{bmatrix} 2\\ 3 \end{bmatrix}$	Anna. Camp Point.		5 50	16	5
45	Elgin Millstadt	$\begin{array}{c}1\\2\\2\\1\\2\end{array}$	5		66 5
6 7 8	Red Bud St. Charles		$3 \\ 130$	100	3 1130
8 9	Taylorville. West Chicago.	1	5*		5
10	Woodstock	1			
1	Doorhangers	2	300		300
_1	Aurora	2	300		300
6	Doors and sash	6	172	4	176
$\frac{1}{2}$	Aurora Carmi	$\frac{1}{1}$	17		17 8 2
$\frac{2}{3}{4}$	East DubuqueJoliet	1	$^{2}_{75}{}^{*}_{*}$		$\frac{2}{78}$
5 6	Warsaw. Waukegan.	1	* 70	1	
	Dried fruits.	1	15	40	55
1	Sumner	1	. 15	40	55

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Table 8-Continued.

ber.	Articles Manufactured and Names of Municipalities.	Number		Employés	· .
Number.		of Plants.	Males.	Females.	Total.
2	Drilling tools	2	25	1	26
$\frac{1}{2}$	Casey. Springfield.	1 1	20 5	1	20 6
1	Drill presses and drills	· 1	200		200
1	Freeport	1	200		200
1	Drills	1			• • • • • • • • • • •
1	West Chicago	• • 1	*		
. 7	Electricity	7	234	- 12	246
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \end{array} $	Assumption Golconda Sparta Springfield.	1 1 . 1	* 10 134 *	6	10 140
	Warsaw Waukegan White Hall	· 1 1 1	75 15	6	81 15
1 2	Electric fixtures.	2	119	29	148
$\frac{1}{2}$	Elgin. Springfield.	1 1	$4 \\ 115$	2 27	6 142
1	Electric signals.	1	' 10		10
1	Elgin	1	10		10
1	Elevators	1			
1	Streator	1	*		
1	Enamel ware	1	1,500	500	2,000
1	Granite City	1	1,500	500	2,000
1	Engine repairs	1	300		300
1	Flora	1	300		
4	Engines	5	519	11	530
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \end{array} $	Cambridge Joliet. Springfield. West Chicago.	$ \begin{array}{c} 1 \\ 2 \\ 1 \\ 1 \end{array} $	$25 \\ 360 \\ 134 \\ *$	56	$25 \\ 365 \\ 140$
2	Engines and cars.	2	1,150		1,150
$\frac{1}{2}$	Danville	1	$1,000 \\ 150$		· 1,000 150
1	Excelsior	1	15		15
1	East Dubuque	1	15		15
1	Fan mill materials	1	52	1	53
1	Paris	1	52	1	53
3	Feed	3	. 102		102
$\begin{array}{c}1\\2\\3\end{array}$	Bunker'Hill . East St. Louis . West Hammond .	1 1 1	2 100 *	· · · · · · · · · · · · · · · · · · ·	2 100

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er.		Number		Employés.	
Number,	Articles Manufactured and Names of Municipalities.	of Plants.	Males.	Females.	Total.
1	Feed grinders.	1	6		6
_1	Joliet	1	6		6
1	Fence and tile	1			
	Paris	1	*		
3	Fences	3	81	6	87
1	Elgin.	1	15	1	16
$\frac{2}{3}$	St. Charles	1 1	$\begin{array}{c} 6\\60\end{array}$	5	6 65
1	Fence wire	· 1.	20		20
1	Sycamore	1	20		20
1	Ferris wheels and bridges	1	10	1	11
1	Roodhouse.	1	10	1	11
1	Fertilizers	1	18		18
1	Springfield	1	18		18
1	Files.	1	30		30
1	St. Charles.	1	30		30
1	Fireworks	1	7	3	10
1	Paris	1	7	3	10
25	Flour and meal	35	859	2	861
1	Albion	1	5		5
$\frac{1}{2}$	AltonBarry	21	180 8		180 8
45	Beardstown Carmi	$\frac{1}{2}$	40 18		40 18
$\frac{5}{6}$	Chester	2	58		58
$\frac{7}{8}$	Duquoin. East St. Louis.	23	9 250		9 250
9	Golconda	1	*		
$10 \\ 11$	Grayville Jonesboro	1	7		7
$\frac{12}{13}$	Litchfield	1	12 4	2	14 4
14	Mascoutah	1	60		60
$\begin{array}{c} 15\\ 16\end{array}$	Millstadt. Mt. Olive		24 10		24 ⁻ 10
17	Murphysboro	1	*		
18	Newton. Pinckneyville.	1	*		
20	Red Bud	1 2	30		30
21 22	St. Elmo. Shawneetown	1	6		6 6
19 20 21 22 23 24	Sparta		20 22		20 22
24 25	Warsaw. Waterloo	3	90		90
1	Fly nets	1	8	4	12
1	Naperville	1	8	4	12
1	Forger	1	6		6
1	North Chicago.	1	6		6
	1	1		-	

ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.	Employés.			
Number.	·	of Plants.	Males.	Females.	Total.	
1	Forgings	1	50		50	
1	Harvey	1	50		50	
1	Foundry equipment	1	500	•••••	500	
1	Harvey	1	500		500	
1	Foundry work	1				
1	Kankakee	1	*			
1	Fruit juices.	1				
1	Warsaw	1	*			
1	Furnaces.	1	25		25	
1	Galena	1	25			
5	Furniture	5	58	12	70	
$\frac{1}{2}$	Elgin	1	33	12	45	
3	Kankakee Newton	1	*			
$\frac{4}{5}$	Pontiac. West Chicago.	1	$25 \\ *$		25	
1	Galvanized iron products	1	20		20	
	Downers Grove	1	20		20	
	Garters.	2	5	78	83	
				58		
1	Batavia. Ottawa	1	5	20	25	
1	Gas.	1	35	2	37	
1	Waukegan	1	35	2	37	
1	Gas and coke	1	130	6	136	
_1	Joliet	1	130	6	136	
1	Gas and electricity	1	181	10	191	
1	Springfield	1	181	10	191	
1	Gas machines and fixtures	1	60		60	
1	Genoa	1	60		60	
1	Gas mantles	· 1				
	Aurora	1	*			
 4	Gasoline engines	4	260		260	
	Alton.	1	10		10	
$\begin{array}{c}1\\2\\3\end{array}$	Aurora. Freeport.	1	50 200		50 200	
=	Shelbyville	1	*			
_1	Gasoline lamps	1	10	2	. 12	
_1	Litchfield	1	10	2	12	
1	Gas ovens	1	7	1	* 8	
1	Elgin	1	7	1	8	

er.	Articles Manufactured and Names of Municipalities.	Number of Plants.		Employés.	
Number	mores manufactured and manes of manerpareoss	of Plants.	Males.	Females.	Total.
1	Gas stoves	1	600		600
1	Harvey	1	600		600
2	Gates	2	4		4
$\frac{1}{2}$	Batavia. White Hall	1 1	* 4		4
1	Gates and fences	1	40	5	45
1	North Chicago	1	40	5	45
1	Glass	1	1,000		1,000
1	East St. Louis	1	1,000		1,000
4	Gloves	4	21	17	38
$\frac{1}{2}$	East Dubuque.	1	$3 \\ 15$		3
3	East St. Louis. Olney		$\frac{13}{2}$	$15 \\ 2$	15 17
=	Springfield	3.	15	. 35	3
3		1	13		
$\frac{1}{2}$	Morrison. Paris. White Hall.			25 10	$ \begin{array}{c} 1 \\ 35 \\ 14 \end{array} $
3		<u>i</u>		10	14
1	Glue, etc.	1	*		
	West Hammond.	1			
	Go-carts and sweepers.		*		
=1	Streator.	1			
3	Granite and marble.	3	13		13
$\frac{1}{2}$	Bunker Hill. Elgin	1			2 3 8
	Elmwood.	1			
1	Grease	1	10		10
	Galena	1	10		10
1	Grinders.	1	8		8
	North Chicago	1	8		8
1	Handles and ironing boards	1			
1	Shelbyville	1	*		
	Hand punches	1	15		15
=	Sparta	1	15		15
7	Hardware		1,370	52	1,422
$\frac{1}{2}$	Elgini, Freeport,	1 2	50 550	6	$56 \\ 550$
$\frac{1}{3}$	Geneva •Harvard	1	40 250	15	40 265
6	Morris. North Chicago.	1 1	300 150	30	300 180
7	Olney	1	30	1	31

Table 8-Continued.

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ber.	Articles Manufactured and Names of Municipalities.	Number		Employés.	
.Number.		of Plants.	Males.	Females.	Total.
3	Harness	8	27		27
$\frac{1}{2}$	Champaign Mt. Olive. Springfield.	$\begin{array}{c} 1\\ 1\\ 6\end{array}$	$\overset{*}{_{6}}$		6 21
1	Harrows	1	5		5
1	Springfield	4	5		5
1	Haycarriers	1	100		100
1	Ottawa	1	100		100
1	Heaters and castings	1	25		25
1	Gibson City	1	25		25
1	Hoisting engines	1	50	1	51
1	Litchfield	1	50	1	51
1	Horse collars	1			
1	Chicago Heights	1	*		
1	Horse shoes	1	425		425
1	Joliet	1,	425		425
1	Horse shoe nails	1	30	40	70
1	Hoopeston	1	30	40	70
5	Hosiery	5	197	125	322
1 2 3	Chester. Freeport. Kankakee	1 1 1	72 75 *	120	192 75
3 4 5	Kansas. Sparta		* 50		55
17	Ice	20	318	10	328
		1	*		320
$\frac{1}{2}$	Anna. Champaign Chester		* 7		
4	Darville. East St. Louis.		$40 \\ 25$		40
	EIgin	1	30	1	25 31
8	Joliet. Mt. Olive.	1	30 4 *	6	36 4
9 10	Newton. Olney	1	15	1	16
11 12	Pana. Pontiac.		$12 \\ 8$	1	13 8
$\frac{13}{14}$	Shawneetown		5 10		5 10
$15 \\ 16$	Springfield Taylorville	3	120 6		120 6
	White Hall	1	6	1	7
1	Ice and light	1	20		20
	Duquoin	1	20	<u></u>	20

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Table 8-Continued.

er.	Articles Manufactured and Names of Municipalities.	Number		Employés.	
Number	Articles_manufactured and Mames of Municipanties.	of Plants.	Males.	Females.	Total.
11	Ice cream	13	74	2	76
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \end{array} $	Braceville. Carmi Cerro Gordo. Champaign. Gibson City. Olney. St. Charles.	. 1 1 1 2 1 2 1	8 8 * 3 7 10	2	8 8 3 9 10
$ \begin{array}{c} 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 2 \end{array} $	Springfield. Summer. Taylorville. West Chicago. Implements.		11 2 25 * 4		11 2 25
$\frac{1}{2}$	Mt. Olive. Shelby ville.	1	4 *		4
1	Incubators	1			
=== 1	Warsaw.	1	*	41	50
	Joliet	- 1	9	41	50
1	Insulated wire	1	100	50	150
1	Sycamore	1	100	50	150
1	Iron and steel	2	3,000		3,000
	East St. Louis	2	3,000		3,000
4	Iron work.	6	1,486		1,486
$\begin{array}{c}1\\2\\3\\4\end{array}$	Chester East Dubuque. East St. Louis Madison.	1 1 3 1	5 6 1,075 400		5 6 1,075 400
	Jewelry and silverware	1	26	7	33
	Park Ridge	1	26	7	33
$\frac{1}{1}$	Keys Granite City	1	200		.200
 1	Ladies garments	3	9	105	
	Aurora.	3	9	105	114
1	Lard	1	40		40
1	Elgin	1	40		40
3	Leather	3	· 400	5	405
$\begin{array}{c}1\\2\\3\end{array}$	East St. Louis Morris Waukegan	1 1 1	$25 \\ 300 \\ 75$	5	25 300 80
2	Lime	2	40		40
$\frac{1}{2}$	AltonShawneetown	1	20 20		20 20
1	Lime and cement	1	200		200
1	Granite City	1	200		200

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Table 8-Continued.

				Employée	
ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.		Employés.	
Number.		of Flants.	Males.	Females.	Total.
1	Locomotives	1		· · · · · · · · · · · · · · · · · · ·	
1	Chicago Heights	1	*		
1	Lounges and morris chairs	1	300	40	340
1	Naperville	1	300	40	340
1	Lumber	1		•••••	
1	Warsaw	1	*		
1	Lumber and boat material	1			
1	Golconda	1	*		
15	Machinery	21	772	10	782
1	Aurora	1	12 4		12
23	Bunker Hill. Champaign.	$\frac{1}{2}$	*	••••	4
345 6789	East St. Louis	2	180		110 180
6 7	Golconda	1 1	175		175
8	Joliet Morris	$2 \\ 1$	133 60	5	138 60
10 11	Rochelle	1 1	50 5	3	53
12	St. Elmo	1	2 35		52
13 14	Springfield. Warsaw.	1	53 * 6	1	36
15	Waukegan			1	
1	Machines, bakery	1	70		70
	Joliet	1	70		70
1	Machines, boring	1	5		5
1	Greenup	1	5		5
1	Machines, conveying	1	105		105
1	Aurora	1	· 105		105
1	Machines, glass making.	1	50	10	60
1	Sycamore	1	50	10	60
2	Machines, harvesting	2	350		350
1 2	East St. Louis. Marseilles.	1	50 300		50 300
2	Machines, mining	3	75	1	76
$\frac{1}{2}$	Danville. Murphysboro.	2 1	75 *	1	76
2	Machines, road	2	1,600		1,600
$\frac{1}{2}$	Aurora	1 1	900 700		900 700
2	Machines, sewing	2	800	300	1,100
$\frac{1}{2}$	Belvidere	1	800 *	300	1,100
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ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.		Employés.	
Number.		of Trants.	Males.	Females.	Total.
1	Machines, special	2	, 50		50
1	Harvey	2	50		50
1	Machines, voting	1	20		20
1	Elgin	1	20		20
2	Machines, washing	2	3		· 3
$\frac{1}{2}$	Mascoutah Streator	1 1	. 3*		3
1	Machines, wood	1	160		160
1	Aurora	1	160		160
1	Malleable iron	1	400		400
1	St. Charles	1	400		400
1	Malt	1	10		10
1	St. Charles.	1	10		10
1	Manure spreaders	1	50	·····	50
1	Freeport	• 1	50		50
2	Mattresses	. 2	25	9	34
$\frac{1}{2}$	Elgin. Springfield	. 1	$4 \\ 21$	1 8	5 29
2	Meal and feed.	2	44		44
1 2	Carmi . Springfield	1	4 40		4 40
1	Meat packers	1	12		12
1	Aurora	1	12		12
3	Medicine	3	87	135	222
$\frac{1}{2}$	Freeport	1	50 37	$\begin{array}{c}100\\33\\2\end{array}$	150 70
3	Springfield				2
3	Metal goods	3	228	7	235
1 2 3	Elgin Pana Sycamore	1 1 1	$\begin{array}{r} 33\\ 45\\ 150\end{array}$	5 2	33 50 • 152
5	Mill work	5	229	2	231
1	Carmi.	1	4		4
2 3	Granite City Harrisburg	1	25 25		25 25
4 5	Joliet Taylorville	1	150 25	2	152 25
1	Mineral products	2	100		100
_1	East St. Louis	. 2	100		100
	Miner's supplies	1	50		50
1	Alton	1	50		50
	ľ	1	1		

er.		Number		Employés.	
Number	Articles Manufactured and Names of Municipalities.	of Plants.	Males.	Females	Total.
1	Miners tools	1	200		200
1	Alton	1	200		200
1	Mittens and overalls	1			
1	Kewanee	1	*		
1	Models	1	5		. 5
1	Marseilles	1	5		5
2	Monuments	. 5	43	1	44
$\frac{1}{2}$	Chester	1 4	4 39	1	4 40
1	Motor buggies	1	200	5	205
_1	Joliet	1	200	5	205
1	Motor cycles and tools	1	690		690
1	Aurora	1	690		690
2	Novilties	2	66	29	95
1 2	Paris. Springfield	1	64 2	29	93 2
1	Oil cans	1	10		10
1	Litchfield	1	10		10
2	Oil products	4	· 280		280
$\frac{1}{2}$	Casey. East St. Louis.	1 3	30 . 250		30 250
1	Opera chairs and school desks	1	120		· 120
_1	Arlington Heights	1	120		120
4	Overalls	4	295	110	405
1 2	Danville Joliet	1	5 240 *	50 60	55 300
3 4	Kankakee. Ottawa	1	50		50
1	Packages	1	75		75
1	Elgin	1	75		75
3	Paints	8	318		318
1.2	Aurora. Chicago Heights.	22	18 *		18
3	East St. Louis.	• 4	-300		<u>300</u> 880
6	Paper.	9	855	25	185
$\frac{1}{2}$	Alton. Averyville. East St. Louis.	3 1 2	90		90
3 4	Marseilles	1	500 35 60		500 35
$\frac{5}{6}$	Morris. St. Elmo.	1	10		60 10
1	Paper bags	1	200	50	250
1	Taylorville	1	200	50	250
	1			1	

ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.	Employés.			
Number.	·	of Plants.	Males.	F mal	Total.	
1	Paper felt, etc	1	250		250	
1	Marseilles	1	250		250	
1	Papers and magazines	1	200	200	400	
1	Elgin	1	200	200	400	
1	Pennants	1	3	2	5	
1	Elgin	1	3	2	5	
9	Pianos	9	865	14	879	
$\frac{1}{2}$	Belvidere	1	80	10	90	
3	Champaign Chicago Heights	. 1	*			
$ \frac{4}{5} 6 7 $	Genoa.	1 1	90 35	1	91 35	
$\frac{6}{7}$	Joliet Ottawa	1	45 75		45 75	
8 9	Rochelle	· 1 1	$75 \\ 40 \\ 500$		40 503	
1	Pianos and organs	1	150		150	
1	Freeport.	1	150		150	
	Pipe castings	1				
1	Kewanee	1	*			
	Pipe tongs	1	20		20	
	Casey	1	20		20	
	Plasters	1	3		3	
1	Springfield		3		3	
	Plate glass	1	250		250	
	Ottawa	1	250		250	
==	Plows	1			200	
	•	1	*			
==	Kankakee.					
	Pork and beans.	1	50	25	75	
	Gibson City.	1	50		75	
	Pottery.	1	15	3	18	
1	Roodhouse	1	15	`3	18	
	Poultry specialties	1	10		10	
	Downers Grove	1	10		10	
	Pulleys	1	20		20	
	Galena	1	20		20	
2	Pumps	2	210	1	211	
$\frac{1}{2}$	Aurora. Duquoin.	1 1	$\begin{array}{c} 200 \\ 10 \end{array}$	1	200 11	
1	Railroad material and auto parts	1	1,200		1,200	
1	Harvey	1	1,200		1,200	
					1	

0r.	Articles Menufectured and Names of Municipalities	Number of Plants.	-		
Number	Articles Manufactured and Names of Municipalities.	of Plants.	Males.	Females.	Total.
6	Railroad supplies	6	2,950		2,950
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \end{array} $	Beardstown.' Bast St. Louis. Granite City. Joliet. Urbana West Chicago.	1 1 1 1 1 1	800 800 1,000 50 300 *		800 800 1,000 50 300
_1	Railway motor cars.	1	150		150
_1	Sycamore	1	150		150
1	Ranges	1	100		100
_1	O'Fallon	1	100		100
_2	Rat and mouse traps	2	5		5
$\frac{1}{2}$	A bingdon	1	* 5		5
1	Refrigerators and desks.	1	118		118
_1	Morrison	1	118		118
1	Rivets and scales	1	15		15
1	North Chicago	- 1	15		15
1	Roofing paper	1	15		15
1	Waukegan.	1	15		15
1	Rubber goods	1			30
1	East St. Louis	1	30		30
1	Rubber stamps	1	1		1
1	Springfield	1	1		1
3	Rugs	3	23	4	27
1 2	Champaign	1	* 20	2	22
2 3	Springfield	1	3	2	5
1	Rugs and awnings	1	5	2	7 .
1	Savanna	1	5	2	7
1	Saddles and harness	1	25		25
1	Elgin	1	25		25
1	Sad irons.	1	50		50
1	Galena	1	50		50
1	Safety checks	1	30		30
1	Woodstock	1	30		30
1	Sash	1	18		18
_1	Aurora	1	18		18
1	Sash púlleys	1	100		100
_1	Morris	1	100		100
)		-			

ber.	Articles Manufactured and Names of Municipalities.	Number	Employés.		
Number.		of Plants.	Males.	Females.	Total.
1	Sausage	1	2		· 2
1	Springfield	1	2		2
1	Scales	1	25	2	27
1	Waukegan	1	25	2	27
1	School supplies	1			
1	Chicago Heights	1	*		
2	Screens	2	37	3	. 40
1	North Chicago	1	25	2	27
	Springfield	1	12	1	13
1	Separators	1	15		15
1	Sparta	1	15		15
1	Sewer pipe and conducts	1	200		200
1	Macomb	1	200		200
1	Sewer pipe and silver ware	1	225	. 15	240
1	White Hall	· 1	225	. 15	240
1	Shade rollers	1			
1	Kankakee	1	*		
1	Shafting	1	300		300
1	Harvey	1	300		300
1	Sheet iron	2	43		43
1	Aurora	2	43		43
2	Sheet zinc	2	150		150
1	Danville	1	150		150
2	LaSalle	1	*		
2	Shirts	2	100	175	275
$\frac{1}{2}$	Elgin Streator	1	100	175	275
2	Shirts and men's work garments.	. 3	10	50	60
	Abingdon	2	*		
2	Alton	1	10	50	60
1	Shirt waists	1	3	20	23
1	Waukegan	1	3	20	23
8	Shoes	10	701	443	1,144
1	Elgin	1	145	30	175
$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 4 \\ 5 \end{array} $	Freeport	1	50 75	25 50	75 125
$\frac{4}{5}$	Jerseyville. Murphysboro	1	*		
6 7 8	Troy City	3 1	$275 \\ 36$	250 8	525 44
8	Warsaw	1	120	80	200

Table 8-Continued.

ber.	Articles Manufactured and Names of Municipalities.			Employés.	
Number	·	of Plants.	Males.	Females.	Total.
1	Shot	1	200		200
1	Granite City	1	200		200
1	Silica and barrels	1	12		12
1	Jonesboro	1	12		12
1	Silver plated ware	1			
1	Aurora	1	*		
1	Skeins and axles	1	250	2	*. 252
1	Carpentersville	1	250	2	252
1	Skylights and cornices	1	8		8
1	Elgin	1	8		8
1	Soap.	1	4		4
1	Elgin	1	4		4
11	Soda water	12	37		37
1	Astoria	1	*		
$\frac{2}{3}$	Beardstown		5 4		54
4	Herrin.	1	. 5		55
$\frac{5}{6}$	Red Bud. Shelbyville.		5*		
78	Sparta Springfield	· 1	5. 6		. 5
9 10	Taylorville	2	7*		7
11	West Hammond.	1	*		
4	Soft drinks	5	14		14
1	Chatsworth.	1	*		
$\frac{2}{3}$	Gibson City	1 2	$\frac{3}{6}$. 6
	Roodhouse	1	5		5
1	Staves and heading	1	60		60
_1	Shawneetown	1	60		60
1	Steam and water radiators	1	350		350
_1	Litchfield	1	350		350
2	Steam boilers	2	28		28
1 2	Aurora. Elgin.	1	19 9		19 9
1	Steel ceilings	1			
_1	Warren	1	*		
1	Steel plates	2	200		200
1	Joliet	2	200		200
2	Steel products	4	3,000	6	3,006
$\frac{1}{2}$	Chicago Heights. Joliet	31	* 3,000	6	3,006

' 157

Entropy Interest manufactures and Males of Admirphanes. of Plants. Males. Females. Total. 1 Steel structures. 1 31 1 32 1 Batavia. 1 31 1 32 1 Batavia. 1 1,900 25 1,925 1 Waukegan. 1 1,000 25 1,925 1 Stok food. 1 1 1 2 1 Springfield. 1 1 1 2 2 Stone and concrete. 2 375	ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.	Employ		és.	
1 Batavia 1 31 1 32 1 Steel wire 1 1,900 25 1,925 1 Waukegan 1 1,900 25 1,925 1 Stock food 1 1 1 1 2 1 Springfield 1 1 1 1 2 1 Stone and concreta 1 20	Number	At these manufactured and Manes of Municipalities.	of Plants.	Males.	Females.	Total.	
I Steel wire. I 1,900 25 1,925 1 Stock food. I 1 1 1 1 22 1,925 1 Stock food. I I 1 1 1 1 22 1 Stock food. I I 1 1 1 22 1 20 20 1 1 1 20 <td>1</td> <td>Steel structures</td> <td>1</td> <td>31</td> <td>1</td> <td>32</td>	1	Steel structures	1	31	1	32	
I Usukegan 1 1,900 25 1,925 1 Stock food 1 1 1 1 1 2 1 Springfield 1 1 1 1 2 2 1 Stone and concrete 1 20 20 20 20 2 Stoneware 2 375 375 375 1 Macomb 1 220 20 20 2 White Hall 1 210 225 128 1 Stools and tanks, bathroom 1 128 128 1 Storm tops 1 6 6 6 6 1 Paris 1 16 130 150 150 12 627 1 Beardstown 1 1350 12 377 377 350 150 12 3700 150 150 150 150 150 150	1	Batavia	1	31	1	32	
I Stock fool. I <thi< th=""> I <thi< th=""> <thi< th=""> I <thi< <="" td=""><td>1</td><td>Steel wire</td><td>1</td><td>1,900</td><td>25</td><td>1,925</td></thi<></thi<></thi<></thi<>	1	Steel wire	1	1,900	25	1,925	
1 Springfield. 1 1 1 2 1 Stone and concrete. 1 20	1	Waukegan	1	1,900	25	1,925	
I Stone and concrete. 1 20 20 1 Taylorville. 1 20 20 2 Stoneware. 2 375 375 2 Stoneware. 2 375 375 1 Macomb 1 125 125 2 Stools and tanks, bathroom. 1 125 125 1 Abingdon. 1 *	1	Stock food.	1	1	1	2	
1 Taylorville. 1 20 20 2 Stoneware. 2 375 375 1 Macomb. 1 250 230 2 Stools and tanks, bathroom. 1 128 125 1 Stools and tanks, bathroom. 1 128 125 1 Abingdon. 1 *	1	Springfield	1	1	1	2	
Z Stoneware. Z 375 375 2 Stoneware. 1 125 375 375 1 Macomb<.	1	Stone and concrete	1	20	· · · · · · · · · · · · · · · · · · ·	20	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	Taylorville	1	20		20	
2 White Hall 1 125 125 1 Stools and tanks, bathroom. 1 1 1 1 1 Abingdon. 1 * 1 1 1 Abingdon. 1 * 1 1 1 Storm tops. 1 6 6 6 1 Paris. 1 6 6 6 1 Paris. 1 6 6 6 1 Beardstown. 1 150 150 12 627 1 Beardstown. 1 150 150 12 627 2 Storead ranges. 1 350 150 12 627 3 Joliet. 1 150 150 12 627 3 Storea and ranges. 1 350 350 100 100 1 Stoves and ranges. 1 350 350 350 1 30 300 1 Stogar. 30 1 1 100 100 1 1	2	Stoneware	2	375		375	
1 Abingdon							
1 Abinguoli 1 1 6 6 1 Paris 1 6 6 1 Paris 1 6 6 4 Stoves 5 615 12 627 1 Beardstown 1 150	1	Stools and tanks, bathroom	1				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	Abingdon	1	*			
4 Stoves 5 615 12 627 1 Beardstown. 1 150 150 150 2 Chicago Heights 1 365 12 377 4 Stoves and ranges. 1 350 1000 1 Stoves and ranges. 1 350 350 1 Nurora. 1 350 350 1 Sugar. 1 300 300 1 Sugar. 1 30 30 1 Sugar. 1 4 46 50 1 Aurora. 1 1,200 400 1,600 1 Syrup. 1 1,200 400 1,600 <td>1</td> <td>Storm tops</td> <td>1</td> <td>6</td> <td></td> <td>6</td>	1	Storm tops	1	6		6	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	Paris	1	6		6	
4 St. Charles. 1 100 100 1 Stoves and ranges. 1 350 350 1 Aurora. 1 350 350 1 Stoves and ranges. 1 350 350 1 Aurora. 1 350 350 1 Sugar. 1 30 300 1 St. Charles. 1 30 30 1 Supenders and garters. 1 4 46 50 1 Aurora. 1 1 4 46 50 1 Aurora. 1 1 1 600 1 600 1 Syrup. 1 1,200 400 1,600 1 600 1 10 10 10 10 10 10 10 10 10 10 <	4	Stoves	5	615	12	627	
4 St. Charles. 1 100 100 1 Stoves and ranges. 1 350 350 1 Aurora. 1 350 350 1 Stoves and ranges. 1 350 350 1 Aurora. 1 350 350 1 Sugar. 1 30 300 1 St. Charles. 1 30 30 1 Supenders and garters. 1 4 46 50 1 Aurora. 1 1 4 46 50 1 Aurora. 1 1 1 600 1 600 1 Syrup. 1 1,200 400 1,600 1 600 1 10 10 10 10 10 10 10 10 10 10 <	1	Beardstown.	1	150		150	
1 Stoves and ranges	3		1		12		
1 Aurora. 1 350 350 1 Sugar. 1 30 30 1 St. Charles. 1 30 30 1 Suspenders and garters. 1 4 46 50 1 Aurora. 1 1 200 400 1,600 1 Granite City. 1 1,200 400 1,600 1 Telephones. 1 75 2 77 1 Telephones, construction tools 1 10 10 10 1 Downers' Grove. 1 10 10 10 10 1				100			
1 Sugar		Stoves and ranges	1	350			
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Aurora	1	350			
1 Suspenders and garters. 1 4 46 50 1 Aurora. 1 4 46 50 1 Aurora. 1 4 46 50 1 Syrup. 1 1,200 400 1,600 1 Granite City. 1 1,200 400 1,600 1 Telephones. 1 75 2 77 1 De Kalb. 1 75 2 77 1 Telephones, construction tools 1 10 10 1 Downers' Grove. 1 10 10 1 Thread. 1 20 40 69 1 Elgin. 1 20 40 60 1 Threshers and engines 1 600 35 635	1	Sugar	1	30			
1 Aurora		St. Charles	1				
1 Syrup	1	Suspenders and garters	1	4	46	50	
1 Granite City. 1 1,200 400 1,600 1 Telephones. 1 75 2 77 1 De Kalb. 1 75 2 77 1 Telephones, construction tools 1 10 10 1 Totelephones, construction tools 1 10 10 1 Downers' Grove. 1 10 10 1 Thread. 1 20 40 69 1 Elgin. 1 20 40 60 1 Threshers and engines. 1 600 35 635		Aurora	1	4	46	50	
1 Telephones. 1 75 2 77 1 De Kalb. 1 75 2 77 1 De Kalb. 1 75 2 77 1 Telephones, construction tools 1 10 10 10 1 Downers' Grove. 1 10 10 10 1 Thread. 1 20 40 69 1 Elgin. 1 20 40 60 1 Threshers and engines. 1 600 35 635	1	Syrup	1	1,200	400	1,600	
I De Kalb. I 75 2 77 1 Telephones, construction tools 1 10 10 10 1 Downers' Grove 1 10 10 10 10 1 Thread. 1 20 40 69 1 20 40 69 1 Elgin. 1 20 40 60 35 635 1 Threshers and engines 1 600 35 635		Granite City	1	1,200	400	1,600	
1 Telephones, construction tools 1 10 10 1 Downers' Grove 1 10 10 1 Thread 1 20 40 69 1 Elgin 1 20 40 60 1 Threshers and engines 1 600 35 635	1	Telephones	1	75	2	77	
1 1 1 1 1 1 1 Downers' Grove. 1 10 10 1 Thread 1 20 40 69 1 Elgin 1 20 40 60 1 Threshers and engines 1 600 35 635		De Kalb	1	75	2	77	
1 1 20 40 69 1 Elgin 1 20 40 69 1 Threshers and engines 1 600 35 635	1	Telephones, construction tools	1	10		10	
I I	1	Downers' Grove	1	10		10	
1 Threshers and engines 1 600 35 635	1	Thread	1	20	40	69	
	_1	Elgin	1	20	40	60	
1 Averyville	1	Threshers and engines	1	600	35	635	
	_1	Averyville	1	600	35	635	

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ber.	Articles' Manufactured and Names of Municipalities.	Number		Employés.	
1 Chicago Heights. 1 *	Numl	THERE'S THE TRANSPORTER THE TRANSPORTER	of Plants.	Males.	Females.	Total.
2 Streator. 2 *	2	Tile	3			
I Anna. I *		Chicago Heights. Streator				
Imma Imma <thimma< th=""> Imma Imma <thi< td=""><td>1</td><td>Tile and cement</td><td>1</td><td></td><td></td><td></td></thi<></thimma<>	1	Tile and cement	1			
Image: City. Image: 200 200 2 Tinware 2 100 140 240 1 Arlington Heights 1 1 100 140 240 1 Toe calks 1 25 25 1 100 140 240 1 Toe calks 1 25 25 25 1 25 25 1 Otiet 1 25 25 1 125 25 1 Chicago Heights 1 125 25 100 100 100 2 Elgin 1 20 20 125 25 100 110 11 11 10 10 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11 11	1	Anna	1	*		
2 Tin ware 2 100 140 240 1 Arlington Heights 1 100 140 240 1 Hoopeston 1 100 140 240 1 Dote 1 25 25 1 1 25 25 1 Joliet 1 25 25 25 1 1 26 25 1 25 25 1 1 25 25 1 1 100 100 100 100 100 100 100 100 100 100 100 100 1100 100 100 100 100 100 1100 <td>1</td> <td>Tinplate and sheet iron</td> <td>1</td> <td>200</td> <td></td> <td>200</td>	1	Tinplate and sheet iron	1	200		200
1 Arlington Heights 1 1 100 140 1 100 140 240 1 100 140 240 1 125 25 25 1 125 25 25 1 125 25 25 1 125 25 25 1 100 100 100 2 East St. Louis 1 4	1	Granite City	1	200		200
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2	Tin ware	2	• 100	140	240
1 Joliet 1 25 25 3 Tools 3 125 125 1 Chicago Heights 1 100 100 3 East St. Louis 1 100 100 3 Elgin 1 20 25 1 Tool handles 1 30 30 1 Tool handles 1 20 30 1 Tool handles 1 20 20 1 Towers and tanks 1 20 20 1 Transformers 1 2 2 1 Aurora 1 2 2 1 Tubs 1 160 1 161 1 Elgin 1 160 1 161 1 Typewriters 1 1,060 40 1,100 1 Underwear 1 15 125 140 1 Neochelle 1 15 125 140 1 Neochelle 1 15 1		Arlington Heights. Hoopeston.	$\frac{1}{1}$			240
3 Tools. 3 125	1	Toe calks	1	25		25
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_1	Joliet	1	25		25
1 1000 1000 1000 3 Elgin 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1 1000 1 1000 1000 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1000 1 1 1000 1 1000 1 1000 1 1 1 1 1000 1	3	Tools	3	125		· 125
1 Tool handles. 1 30 30 1 Alton. 1 30 30 1 Towers and tanks. 1 20 20 1 Elgin. 1 20 20 1 Transformers. 1 2 2 1 Tubs. 1 2 2 1 Tubs. 1 160 1 1 Elgin. 1 160 1 1 Elgin. 1 160 1 1 Io60 40 1 100 1 Underwear. 1 1.5 125 1 Neochelle. 1 1.5 125 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 1 Aurora. 1 100 100 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 1 Aurora. 1 4 4 </td <td>2</td> <td>East St. Louis</td> <td>. 1</td> <td>100</td> <td></td> <td>100</td>	2	East St. Louis	. 1	100		100
1 Alton. 1 30 30 1 Towers and tanks. 1 20 20 1 Elgin. 1 20 20 1 Transformers. 1 20 20 1 Transformers. 1 2 2 1 Aurora. 1 2 2 1 Tubs. 1 160 161 1 Elgin. 1 160 1 1 Typewriters. 1 1,060 40 1,100 1 Underwear. 1 15 125 140 1 Roehelle. 1 15 125 140 1 Narora. 1 80 80 1 Aurora. 1 80 80 1 Aurora. 1 4 104 1 Averyville. 1 100 100 1 Aurora. 1 4 4 1 Wagons and farming implements. 1 4 4 <	====					
1 Towers and tanks. 1 20 20 1 Elgin. 1 20 20 1 Transformers. 1 2 20 1 Transformers. 1 2 20 1 Transformers. 1 2 2 1 Aurora. 1 2 2 1 Tubs. 1 160 1 161 1 Elgin. 1 160 1 161 1 Typewriters. 1 1,060 40 1,100 1 Woodstock. 1 1,060 40 1,100 1 Underwear. 1 15 125 140 1 Roehelle. 1 15 125 140 1 Vehicles. 1 80 80 1 Vehicles. 1 80 80 1 Vehicles. 1 100 104 1 Averyville. 1 100 100 4 Magons and farming implements.						
1 Elgin. 1 20 20 1 Transformers. 1 2 2 1 Aurora. 1 2 2 1 Tubs. 1 160 1 161 1 Elgin. 1 160 1 161 1 Elgin. 1 160 1 161 1 Typewriters. 1 1,060 40 1,100 1 Woodstock. 1 1,060 40 1,100 1 Underwear. 1 15 125 140 1 Rochelle. 1 15 125 140 1 Nurora. 1 80 80 1 Vehicles. 1 80 80 1 Averyville. 1 104 104 1 Averyville. 1 100 100 4 Taylorville. 1 4 4 1 Wagons and farming implements. 1 4 4 1 Wagon boxes.<						
1 Transformers. 1 2 2 1 Aurora 1 2 2 1 Tubs. 1 1 2 1 Tubs. 1 1 1 1 1 Elgin 1 160 1 161 1 Elgin 1 160 1 161 1 Typewriters. 1 1,060 40 1,100 1 Woodstock. 1 1,060 40 1,100 1 Underwear 1 15 125 140 1 Rochelle 1 15 125 140 1 Vehicles. 1 80 80 1 Vehicles. 1 80 80 1 Aurora 1 80 80 1 Aurora 1 * 104 1 Aurora 1 * 104 1 Aurora 1 4 104 1 Aurora 1 4 100 <td></td> <td></td> <td></td> <td>·</td> <td></td> <td></td>				·		
1 Aurora 1 2 2 1 Tubs. 1 160 1 161 1 Elgin. 1 160 1 161 1 Typewriters. 1 1,060 40 1,100 1 Underwear 1 1,060 40 1,100 1 Underwear 1 15 125 140 1 Rochelle 1 15 125 140 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 4 104 104 104 104 1 Abingdon. 1 1 1 2 Ama. 1 4 4 4 Wagons and farming implements. 1 4 4 1 Wagon boxes. 1 2 2 2 2 2 2 2						
1 Tubs. 1 100 1 160 1 Tubs. 1 160 1 161 1 Elgin. 1 160 1 161 1 Typewriters. 1 1,060 40 1,100 1 Woodstock. 1 1,060 40 1,100 1 Underwear. 1 15 125 140 1 Rochelle. 1 15 125 140 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 4 104 104 104 104 1 Abingdon. 1 *						
1 Elgin						
1 Typewriters. 1 1,060 40 1,100 1 Typewriters. 1 1,060 40 1,100 1 Underwear. 1 1,060 40 1,100 1 Underwear. 1 15 125 140 1 Rochelle. 1 15 125 140 1 Vehicles. 1 80 80 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 4 Wagons. 4 104 104 1 Abingdon. 1 * 104 2 Anna. 1 4 104 4 Vehiville. 1 100 100 4 Wagons and farming implements. 1 4 4 1 Wagon boxes. 1 2 2						
1 Woodstock. 1 1,060 40 1,100 1 Underwear. 1 15 125 140 1 Rochelle. 1 15 125 140 1 Vehicles. 1 15 125 140 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 4 Magons. 4 104 104 1 Abingdon. 1 *						
1 Underwear. 1 15 125 140 1 Rochelle. 1 15 125 140 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 1 Aurora. 1 80 80 4 Wagons. 4 104 104 1 Abingdon. 1 *						
1 1 15 125 140 1 Vehicles. 1 80 80 1 Aurora. 1 80 80 1 Aurora. 1 80 80 4 Wagons. 4 104 104 1 Abingdon. 1 *	===					
1 Vehicles. 1 80 80 1 Aurora 1 80 80 4 Wagons. 1 80 80 4 Nagons. 4 104 104 1 Abingdon. 1 *		•				
1 Aurora 1 80 80 4 Wagons 4 104 104 1 Abingdon 1 *					125	
4 Wagons 4 104 104 1 Abingdon 1 * 104 2 Anna 1 * 104 3 Averyville 1 100 100 4 100 1 4 4 1 Wagons and farming implements 1 4 4 1 Maroa 1 4 4 1 Wagon boxes 1 2 2						
1 Abingdon. 1 *						
1 Abinguoli	4					104
4 Taylorville	$\frac{1}{2}$	Anna	1	*		
I Wagons and farming implements I 4 4 1 Maroa 1 4	$\frac{3}{4}$	Averyville				
1 Maroa 1 4			1	4		4
1 Wagon boxes	1		1	4		4
	1	-	1	2		2
	1	-	1	2		2

Table 8-Continued.

ber.	Articles Manufactured and Names of Municipalities.	Number of Plants.	Employés.		
Number.		or r failts.	Males.	Females.	Total.
1	Wagon material	1	52		52
1	Shawneetown	1	52		52
1	Wall paper	1	50	15	65
1	Joliet	1	50	. 15	65
1	Watch cases	1	325	-175	500
1	Elgin,.	1	325	. 175	500
3	Watches	3	1,805	1,795	3,600
1	Elgin.	1	1,725	1,725	3,450
$\frac{2}{3}$	Joliet Kankakee	1 1	80 *	70	150
1	Watch material.	4	48	75	123
1	Springfield	4	48	75	123
1	Watch movements	1	488	358	846
1	Springfield	1	488	358	846
1	Watches and clocks.	1			
1	LaSalle	1	*		
1	Water elevators	1			
1	Kewanee	1	*		
1	Whips	1	10		10
	Taylorville	1	10		10
3	Windmills	5	991	6	997
	Batavia		487	6	493
$\frac{1}{2}$	Freeport. Litchfield.	$2 \\ 2 \\ 1$	500		500
1	Wind shields	1	35		35
	Joliet	1	35		35
	Window screens.	1	60		60
	Galena	1	60		60
_					
1		1	*		
1	Chicago Heights.	1			0,000
2	Wire.	2	2,900	20	2,920
$\frac{1}{2}$	Joliet	1	1,500 1,400	12 8	$1,512 \\ 1,408$
1	Wire rope	1	100		100
1	Coal City.	1	100		100
1	Wire stretchers.	1	3		3
1	Harvard	1	. 3		3

.

ber.	Articles Manufactured and Names of Municipalities.		Employés.		
Num			Males.	Females.	Total.
5	Wood work Chester Duquoin Hoopeston.	7 1 1 1 1	169 3 15 15	2	171 3 15 15
4 5	Polo	2	* 136	2	138
1	Wrappers	2	13 13	215 215	228

Table 8-Concluded.

* Not reported. † Three factories_not reported.

 TABLE 9—Summary of Table 8, Showing the Articles Made, the Number of Municipalities, Factories and Employés.

	•	1			
	Number of Munici-	Number	Employés.		
	palities.	Factories.	Males.	Females.	Total.
The State	187	938	79,901	10,376	90,277
Agricultural implements. Atuminum ware Artificial limbs. Artificial stone. Asphalt. Automobiles. Ares. Babbit metal. Badges. Barkets. Books. Bolers. Books. Botles and glassware. Boxes, paper. Boxes, wooden. Brase bods. Brase bods. Brase studes. Brase studes. Brase studes.	$\begin{array}{c} 8\\ 8\\ 1\\ 1\\ 2\\ 1\\ 3\\ 1\\ 1\\ 1\\ 1\\ 2\\ 5\\ 17\\ 1\\ 1\\ 1\\ 5\\ 4\\ 7\\ 1\\ 2\\ 7\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{c} 12\\ 1\\ 1\\ 2\\ 1\\ 3\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 1\\ 1\\ 2\\ 20\\ 1\\ 1\\ 1\\ 1\\ 2\\ 2\\ 1\\ 1\\ 3\\ 1\\ 2\\ 2\\ 1\\ 3\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\ 2\\$	$\begin{array}{c} 1,433\\ 1,200\\ 4\\ 12\\ 25\\ 253\\ 20\\ 50\\ 117\\ 1\\ 1\\ 126\\ 8\\ 52\\ 2360\\ 100\\ 2\\ 2\\ 5\\ 3185\\ 213\\ 3\\ 3,855\\ 5\\ 5\\ 0\\ 100\\ 140\\ 2478\\ 140\\ 2478\\ 140\\ 2478\\ 140\\ 2478\\ 100\\ 9\\ 90\\ 90\\ 90\\ 90\\ 1\\ 28\\ 3\\ 255\\ 1,965\\ 196\\ 366\\ 3466\\$	75 	$\begin{array}{c} 1,508\\ 1,200\\ 1,200\\ 25\\ 254\\ 20\\ 50\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 20\\ 2$
Bridges. Bronze ingots. Brooms. Brushes. Buggies.	5 1 5 2 1	5 1 5 2 1	¹¹⁸⁵ 60 200 44 500	2 41 37	1185 62 241 81 500

-11 T O

Industries.	Number of Munici-	Number		Employés.	
	palities.	Factories.	Males.	Females.	Total.
		1	•	1 •	
Buggies and wagons	1 2	1	16 180		16 180
Building material Buttons		4	260		260
Cabinets.	1	1	125		125
Calendars.	1	1	225	150	375
Candy	4	5	134	122	156
Candy and ice cream		3.4.	$10 \\ 1252$	3 1175	13 1427
Candy Candy and ice cream Canned corn Canned fruit	1	1	200	50	250
Canned goods.	6	7	2299	2287	2586
Canned goods. Canned vegetables.	4	4	161	202	363
Carbonated drinks	1	1	. 7		7
Carbonia soid	1	1	$\frac{4}{25}$		$\frac{4}{25}$
Carbonic acid. Carbon paper and typewriter supplies			15	15	30
Car equipments	· î	Î	1	1	1
Car equipments Car loaders	1	1	1		1
Car repairs.	1	1	50	2	50
Carriage heaters and novelties		$\frac{1}{8}$	$ 10 \\ 207 $		12 218
Cars		2	500	11	500
Cars and locomotives	Ĩ	ĩ	1,700		1,700
Cars and tanks	1	1	200		200
Carts Car wheels	1	1	1	1	1
Car wheels		1	2,400 30		2,400 30
Casket hardware	1 1	1	93	12	105
Castings	10	12	3,212	12	3,224
Cast iron Ceiling and metal work	1	1	200		200
Ceiling and metal work	1	1	17	1	18
Cement. Cement and glue.	2	3	13	1	13
Cement blocks	11	13	4103	4	4103
Cement blocks.	1	1	12		12
Cement tile. Chandeliers	2	2	14	1	14
Chandeliers.	1	2	375 1145	25	400 1145
Chemicals. Chemicals and glycerine.		4	-145		50
Unicken coops		1	1	1	1
Chicken coops and mattresses. Chicken coops and steel tanks	1	1	5		5
Chicken coops and steel tanks	1	· 1	1		1
Chicken feeders Churns and sanitary coops		1	1	1	1
Cigars	23	67	5576	577	\$653
Cigars. Clothing	4	4	² 100	2100	2200
Concrete blocks	8	9	2118	22	²¹²⁰ 120
Concrete blocks and tiles Concrete blocks and vaults		5	120 20	1	20
Condensed milk	6	6	1224	135	1259
Condensed milk Condensed milk and ice cream	1	1	8	1	9
Conducts	. 1	1 2	50		50
Cornices Corn planters			125	1	¹ 25
Corn planters and harrows		1	50	30	80
Corn shellers.	î	Î	100	100	200
Corn shellers.	. 1	1	1	1	1
Corsets Cosmetics	2	3	83	577 30	660 30
Cotton cloth.		1 1	150	350	500
Cranes and machinery	î î	î	300		300
Cranes and machinery	1	1	50		50
Creosoted ties and timber Cut glass	. 1	1	400	10	400 110
Cutlows	1 1	1	100 10	10	110
Dairy products.		13	2230	2116	2346
Door hangers.	1	1	300		300
Doors and sash	6	6	1172	14	¹ 176 55
Drilling tools	$\frac{1}{2}$		15 25	40	26
Dairy products. Door hangers. Doors and sash. Dried fruits. Drilling tools. Drill presses and drills. Drills.			200	1	200
		1 1	1	1	1
Electricity	. 7	72	8234	⁸ 12	8246
Electric fixtures	. 2	1 2	119	29	148

	Number	Number		Employés.	
Industries.	of Munici- palities.	of Factories .	Males.	Females.	Total.
Electric simple			10		10
Electric signals Elevators.	1	1	10 1	1	10
Enamel ware		ī	1,500	500	2,000
Engine repairs.		1	300		300
Engines Engines and cars Excelsion Fan mill materials.	42	$ \begin{array}{c} 1 \\ 5 \\ 2 \\ 1 \end{array} $	$1519 \\ 1,150$	111	$^{1530}_{1,150}$
Excelsior.	1	ĩ	1,150		1,130
Fan mill materials.	1 1	1	52	1	53
F eeq.	3	3	1102	1	1102
Feed grinders. Fence and tile	3 1 1	$\begin{array}{c}1\\3\\1\\1\end{array}$	6	1	6 1
Fences.	3	3	81	6	87
Fence wire. Ferris wheels and bridges.	1	1	20		20
Ferris wheels and bridges			. 10	1	11
Fertilizers. Files.	1	1	· 18 30	•••••	18 30
Fire works. Flour and meal.	1	1	7	3	10
Flour and meal.	25	35	5859	52	\$861
Fly nets	1	1	8 6	4	$12 \\ 6$
Forges. Forgings. Foundry equipments. Foundry work.	1	î	50		50
Foundry equipments	1	1	500	1	500
Foundry work.		1	1		1
Fruit juices. Furnaces.		1	25		
Furniture	15	1 5 1 2 1 1	358	812	25 870
Furniture. Galvanized iron products	1	1	20		20
Garters	$\begin{vmatrix} 1\\2\\1\\1 \end{vmatrix}$	2	5	78	83
Gas. Gas and coke.		1	35 130	26	37 136
Gas and electricity.	1	1	181	10	191
Gas machines and fixtures	1 1	1	60	1	60
Gas mantles.	1	1 4 1	1 1260	1	1 1260
Gasoline engines	4 1	1	10	2	1200
Gasoline lamps. Gas ovens.	1	1	7	ĩ	8
Gas stoves	1	1	600 14	1	600
Gates and fences.	$\begin{vmatrix} 2\\ 1\\ 1 \end{vmatrix}$	$\begin{array}{c} 2\\ 1\\ 1\end{array}$	40	5	14 45
Glass	1 1	î	1,000		1.000
Gloves	4		21	17	38
Gloves and mittens. Glue, etc. Go-carts and sweepers.	3	$\begin{array}{c} 4\\3\\1\end{array}$	15	35	50
Go-carts and sweepers		1	1	1	1
Granite and marble	3	3	13		13
Grease.	1	1	10		10
Handles and ironing boards		1 3 1 1 1	8		8
Hand punches.	3 1 1 1 1 7	î	15		15
Grinders. Handles and ironing boards. Hand punches. Hardware.	7	8	1,370	52	1,422
Harness	3 1	$1\\8\\8\\1$	¹²⁷ 5	1	¹²⁷ 5
Hay carriers	1	1	100		100
Heaters and castings. Hoisting engines. Horse collars.	1	1	25		25
Hoisting engines.	1	1	50 1	1	51
Horse shoes	1 1	1	425	1	425
Horse shoes Horse shoe nails	1	1	30	40	70
Hosiery	5	5	2197	2125	² 322
Ice Ice and light	17	20 1	³ 318 20	810	³ 328 20
Ice cream.	11	13	874	32	876
Ice cream. Implements	2 [.] 1	$\frac{2}{1}$	14	1	14
Incubators Insoles	1	1	1	1 41	1
Insoles	1	1	100	41 50	50 150
Iron and steel	1	$\hat{2}$	3,000		3,000
Iron work. Jewelry and silverware	4 1	$\begin{array}{c} & 2 \\ \cdot & 6 \\ & 1 \end{array}$	1,486	7	1,486
Kegs.		1	26 200	1	33 200
Ladies garments.	1	3	200	105	114
Lard	1	$\begin{array}{c}1\\3\\1\\3\end{array}$	40		40
Leather	3	3 1	400	5	405

· Industries.	Number of Munici-	Number of	Employés.		
industries.	palities.	Factories.	Males.	Females.	Total.
Lime Lime and cement	2	21	40 200		40 200
Locomotives. Lounges and morris chairs. Lumber.	1 1 1	1 1 1	1 300 1	1 40 1	1 340
Lumber and boat material. Machinery. Machines, bakery.	1 15 1	$\begin{vmatrix} 1\\21\\1 \end{vmatrix}$	1 8772 70	1 310	¹ ⁸ 782 70
	. 1	1	$5 \\ 105$		5 105
Machines, conveying. Machines, glass making. Machines, harvesting. Machines, mining.	1 2 2	1 2 3	50 350 175	10 	60 350 176
Machines, naing Machines, mining Machines, sewing Machines, special Machines, voting Machines, voting	$\begin{pmatrix} 2\\ 2\\ 1 \end{pmatrix}$	2 2 2	$1,600 \\ 800 \\ 50$	300	1,600 1,100 50
Machines, washing	1 2 1	$\begin{array}{c}1\\2\\1\\1\end{array}$	20 13 160	1	$20 \\ 13 \\ 160$
Malleable iron. Malt. Manure spreaders.	. 1 . 1	1	400 10 50		400 10 50
Mattresses Meal and feed. Meat packers. Medicine.	$\cdot \begin{array}{c} 2\\ 2\\ 1 \end{array}$	$\frac{2}{2}$	25 44 12	9	34 44 12
Medicine Metal goods Mill work.	3 3 5	3 3 5	87 228 229	135 7 2	222 335 231
Mineral products Miners' supplies Miners' tools	1 1	3 3 5 2 1 1	$ \begin{array}{r} 100 \\ 50 \\ 200 \end{array} $		100 50 200
Mittens and overalls. Models. Monuments.	\cdot $\frac{1}{1}$	1 1 5	1 5 43	1	1 5 44
Motor buggies Motorcycles anf tools Novelties.	1 1 2	1	· 200 690 66	5 	205 690 95
Oil cans. Oil products Opera chairs and school desks. Overalls.	1 2 1	$\begin{array}{c} 2\\ 1\\ 4\\ 1\end{array}$	$10 \\ 280 \\ 120$		10 280 120
Overalls. Packages. Paints.	4 1 3	418	¹²⁹⁵ 75 • 1318	¹ 110	1405 75 1318
Paper. Paper bags. Paper fit, etc. Papers and magazines.	6 1 1	9 1 1	855 200 250	25 50	880 250 250
Papers and magazines. Pennants. Pianos.	1 1 9	- 1 9	200 3 2865	200 2 214	400 5 2879
Pianos and organs. Pipe castings.		1 1 1	150 1 20	-14	150 1 20
Plaster. Plate glass.	1 1	1 1 1	200 3 250	1	
Pork and beans Potterv.			50 15 10	$25 \\ 3$	75 18 10
Poultry specialties. Pulleys Pumps Pailroad material and auto parts.	1 2 1	1 2 1	$20 \\ 210 \\ 1,200$	1	20 211 1,200
Railroad supplies. Railway motor cars. Ranges.	6	6 1	1,200 12,950 150 100	1	1,200 12,950 150 100
Rat and mouse traps Refrigerators and desks.	$\begin{vmatrix} 1\\2\\1\\1 \end{vmatrix}$	$\begin{array}{c}1\\2\\1\\1\end{array}$	$100 \\ 15 \\ 118 \\ 15$	1	100 15 118 15
Roofing paper. Rubber goods. Rubber stamps.			15 30 1		15 30
Rugs Rugs and awnings. Saddles and harness	3 1 1		123 5 25	14 2	$1 \\ 127 \\ 7 \\ 25$
	-	-	50		20

Industries.	Number of Munici-	Number		Employés.	
	palities.	Factories.	Males.	Females.	Total.
0-1:				1	
Sad irons	1 1	1	50 30		50 30
Sash Sash pulleys Sausage. Scales.	i	1	18		18
Sash pulleys	1	ĩ	100		100
Sausage	1	1	2		2
Scales.		1	25	2	27
School supplies		1 1	- 37	3	1 40
Separators	2 1 1	$\begin{vmatrix} 1\\2\\1 \end{vmatrix}$	15	0	40
Separators Sewer pipe and conducts	1	1	200		200
Sewer pipe and silver ware	1	1	225	15	240
Shade rollers.	1	1	1 300	1	1
Shaftings.	1	$1 \\ 2 \\ 2$	43		300 43
Sheet iron	$\hat{2}$	2	1150	1	1150
Shirts. Shirts and men's work garments. Shirt waists.	· 2 2 2 1	2	1100	1175	1275
Shirts and men's work garments	2		110	150	160
Shirt waists			3 2701	20 2443	23
Shot.	8	10	200	*443	²¹ , 144 200
Silica and barrels.	Î	î	12		12
Silver plated ware	1	1	1	1	1
Skeins and axles.	1	1	250	2	252
Skeins and axles. Skylights and cornices. Soap.	1 1		8 4		8
Soda water.	11	12	37		4 37
Soft drinks			114	1	114
Staves and heading. Steam and water radiators	4	5	60		60
Steam and water radiators	$\frac{1}{2}$	1	350		350
Steel ceilings.			28	······	28
Steel plates	1	$\begin{array}{c}1\\2\\1\\2\end{array}$	200		200
Steel products. Steel structures Steel wire.	2	4	13,000	16	13,006
Steel structures	1	1	31	1	32
Steel Wire		11	1,900	25	1,925
Stockfood. Stone and concrete	1		$\frac{1}{20}$	1	2 20
Stoneware	2	$\frac{1}{2}$	375		375
Stools and tanks, bath room	1	1	1	1	1
Stoves	4	1.5	$^{6}_{1615}$	· 112	6 1627
Stoves and ranges.	1	1	350		350
Sugar	1	1	30		30
Sugar. Suspenders and garters. Syrup. Telephones.	1	1 1	1 000	46	1 600
Telephones.	1	1	1,200	400	1,600 77
Telephone construction tools.	1		10		10
Thread.	1	1	20	40	60
Threshers and engines Tile	$1 \\ 2 \\ 1$	$1\\3\\1$	600	35	635
Tile and cement.	1 1	1	1	1	1
Tin plate and sheet iron	1	ī	200		200
Tin ware. Toe calks. Tools.	2	2	100	140	240
Toe calks	1 3	1 2	$25 \\ 1125$		25 1125
Tool handlers.	1	1 2 1 3 1	30	1	1125
Towers and tanks	1	1	20		20
Transformers	1	1	2		2
Tubs. Typewriters		1	$160 \\ 1,060$	40	161
Underwear.	111	1	1,000	125	1,100 140
Vehicles	1	1	80		80
Wagons.	4	4	² 104	2	² 104
Wagons and farming inplements Wagon boxes	1	1	42		$\frac{4}{2}$
Wagon material	1	1	52		52
Wall naner	1	1	50	15	65
Watch cases	1	1	325	175	500
Watches	3	3 4	¹¹ , 805 48	^{11,795} 75	¹³ ,600 123
Watch movements	1	1	488	358	846
Watches and clocks.	1	1	1	1	1
Water elevator	1	1	1	1 1	1

Industries.	Number of Munici-	Number	Employés.			
		Factories.	Males.	Females.	Total.	
W hips Windmills. Wind shields. Window screens. Window weights. Wire. Wire rope Wire stretchers. Wood work Wrappers.		$ \begin{array}{c} 1 \\ 5 \\ 1 \\ 1 \\ 2 \\ 1 \\ 7 \\ 2 \end{array} $	$ \begin{array}{r} 10\\ 991\\ 35\\ 60\\ 1\\ 2,900\\ 100\\ 3\\ 1169\\ 13 \end{array} $	6 1 20 12 215	$10 \\ 997 \\ 35 \\ 60 \\ 1 \\ 2,920 \\ 100 \\ 3 \\ 1171 \\ 228$	

Table 9-Concluded.

- One City not reported.
 Two Cities not reported.
 Three Cities not reported.
 Four Cities not reported.
 Five Cities not reported.

TABLE 10-Industries Wanted, Help Available and Inducements Offered, by Industries and Cities.

Number.	Industries and Municipalities.	Employés available for all industries— number.	Inducements Offered.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lexington Lincoln Macomb MeHenry Madison Marselles	Yes-300. Yes	Free sites Some aid do. Good. Some aid. Free sites Labor conditions, freight rates, cheap fuel, and modern conveniences. Free sites and some money. None Some aid do. Free sites. Some aid. do. Free sites. Help according to kind. Some aid. None. Free sites, etc.
35 36 37	Moline	Yes—1,000 Yes—200	do

			•
Number.	Industries and Municipalities.	Employés available for all industries— number.	Inducements Offered
	Any kind—Concluded—		
38	North Chicago	Yes-500	Free sites
39	Olney	Yes	do
40	Ottawa	Yes-200	Good
41	Pana.	Yes-1,000	Free sites. Financial aid
42	Pana. Pinckneyville Rantoul.	do. Yes—500	Financial ald
43 44	St. Anne.	Yes	None
45	St. Charles	Vec_mony	None. Free sites
46	Sorento.	Yes-300	
47	Sparta	Yes-150	Some aid
48	Springheld	Yes-300. Yes-150. Yes-1,000.	Some aid. Free sites and financial aid
49	Spring Valley	do. Yes—500. Yes—plenty	
50	Sterling	Yes-500	
$\frac{51}{52}$	Streator	Yes-plenty	Free sites and financial aid
52	Sycamore.	1 es	Some aid
$\frac{53}{54}$	Warsaw. West Chicago	Yes—plenty Yes	do Free sites
55	West Hammond	Yes-plenty	do
56	West Hammond	Yes	None
57	White Hall	Yes. Yes—600	None. Free sites and financial aid
58	Wood Stock	Yes-2,500	Some aid
	Automobiles-		
1	Coal City	Yes700	Free sites
2	Hoopeston	Yes-200	do
	Box factory—		
1	Anna.	Yes-300 Yes-400	Some aid
2	Chester	1 es400	Some aid
1	Brass goods— Decatur.	Yes	Erec sites
1	Brick—	105	Free sites
1	Albion	Yes-200	None
2	Astoria	do	Some aid.
3	Barry	do. Yes	do
4	Breese	do	Some aid
4 5 6 7 8	Duquoin	do. Yes—200 Yes—50.	Free taxes
6	Galena	Yes-200	
7	La Harpe.	Yes-50 Yes-100	None
9	Le Roy. Mt. Sterling.	Yes-2,000	None
10	Murphysboro	Yes	
11	Newton	do.	
$\overline{12}$	St. Elmo.	do. Yes—many Yes—100.	None. Free sites and bonus.
13	Sumner	Yes-100	Free sites and bonus.
	Brooms-		
1	Kansas	Yes—1.000 Yes—100	Liberal
2	Oakland	Yes-100	
1	Buttons- Metropolis	37.00 000	These sites
$\frac{1}{2}$	Shelbyville	Yes-300 Yes-200	Free sites Free sites and financial aid
2	Canning-	103-200	rice sites and imaneial ald
1	Canning— Anna	Yes-300	
2	Assumption	Yes-200	Some aid
$\frac{2}{3}$	Astoria	do. Yes—plenty Yes—100.	do
4	Chatsworth	Yes-plenty	do. First class. Free sites.
4 5 6 7 8 9	Columbia.	Yes-100	Free sites
07	Farmer City Germantown	Yes-200	None
8	Golconda	Yes-300	Bonus
9	Mt. Morris.	Yes-1,500 Yes-200	
10	Nauvoo	Yes.	
11	Newton	1 es	
12	Polo	Yes	Free sites
13	Red Bud	Yes-150	Water and land. Free sites and financial aid
14	Shelbyville	Yes-200	Free sites and financial aid
15	Sumner	Yes-100	Free sites and bonus
16 17	Vienna Waterloo.	Yes-300. Yes-100. Yes-300.	Some aid.
18	Wenona	Yes 200	Free sites
10	Cement—	1 c5	
1	Chester	Yes-400	Some aid
$\hat{2}$	Golconda	Yes-1,500	Contro Giute e e e e e e e e e e e e e e e e e e
	Coal mines		
1	Farmer City	Yes-200	None
2	Shawneetown	Yes-plenty	do

Number.	Industries and Municipalities.	Employés available for all industries— number.	Inducements Offered
		1	
	Concrete-	Yes-200	Como oid
1	Astoria Condensed milk—	1 es-200	Some aid
1	Albion	Yes-200	None
-	Cotton goods— East St Louis		
1	East St Louis	Yes	Many
	Creamery-		
$\frac{1}{2}$	Assumption. Carmi	Yes-600	None
3	Vienna	Yes-300	None Some aid
	Vienna. Factories employing educated help—		
1	Palatine	Yes-plenty	Good
1	Factories, small— Downers Grove	Yes-200	Free sites
2	Granite City	Yes	Good
~	Flour mill—		
1	Anna	Yes-300	
2	Breese	Yes	Liberal
1	Foundry-	Yes-300	
$\frac{1}{2}$	Anna. Millstadt	Yes-100	No taxes for 10 years
$\frac{2}{3}$	Polo.	Yes.	Free sites
4		Yes Yes—200	Free sites Free sites and financial aid
5	Rochelle Troy city Furniture—	Yes-100	Some aid
	Furniture—	Non 400	Game aid
$\frac{1}{2}$	Chester	Yes-400. Yes-1,500	Some aid
3	Paris	Yes-400	Sites and water free
4	Pontiac	Yes-400 Yes-300	Free sites
	Gas-		-
1	Abingdon	Yes	Some aid
1	Glass— Chester	Yes-400	Some aid
$\frac{1}{2}$	East St. Louis.	Yes	Many
3	Kansas	Yes—1,000 Yes—500	Liberal
$\frac{4}{5}$	Litchfield	Yes-500	Many . Liberal. Free sites, etc.
5	Murphysboro	Yes.	
6	Newton Staunton	Yes-500	Free sites and financial aid.
$\frac{7}{8}$	Sumner	do	Free sites and bonus.
Ŭ	Gloves-		
1	Mt. Morris	Yes—200 Yes—150	Water and land
2	Red Bud.	Yes-150	Water and land
1	Grist-mill— La Harpe	Yes-50	
1	Hosiery—	1 05-00	
1	Red Bud	Yes-150	Water and land
	Ice-	1	
1	Abingdon	Yes	Some aid.
$\frac{1}{2}$	Atlanta. Farmer City	do Yes—200	do
4	Morrison	Yes-100. Yes-50.	None do Free sites
5	Moweaqua	Yes-50	
	Implements-		
1	Shelbyville	Yes-200	Free sites and financial aid
1	Iron works— Joliet	Yes	
2	Litchfield	Yes-500	Free sites, etc
3	Marengo	Yes—500 Yes—200	Good.
	Light plant-		
1	Arcola	Yes-300	Reasonable
1	Lime— Chester	Yes-400	Some aid
2	Galena.	Yes-200	Some au
_	Lumber mill-		
1	Jonesboro	Yes-500	
	Machine shops-	Nog 200	
1	Anna.	Yes-300	
$\frac{2}{3}$	Aurora. Herrin	Yes-1.000	Free sites.
4	Polo	Yes	do. Some aid
5	Troy City	Yes-100	ISome aid

Table 10-Con	icluded.
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Number.	Industries and Municipalities.	Employés available for all industries— number.	Inducements Offered.
	Manufacturing— Carpentersville	Yes—200	Free sites
1	Metal goods— Decatur.		Free sites
1	Novelties-	Yes	Free sites
1	Knoxville.	Yes-200	
1	Shelbyville	Yes—200 Yes—1,000	Free sites and financial aid
2	Taylorville Paper—		
$\frac{1}{2}$	Chester Farmer City	Yes-400 Yes-200 Yes-100	Some aid None Free sites
3	Waterloo	Yes-100	Free sites
4	Wenona Pianos—	Yes-300	
1	Harvard	Yes-400	Reasonable
1	Planing mills— Mt. Olive.	Yes-800	Free sites
1	Pottery— La Harpe	Yes-50	
1	Sash— Millstadt	Yes-100	No taxes for 10 years
	Sewer pipe— Albion.	Yes-200	
1	Shoes—		None
$\frac{1}{2}$	Columbia	Yes—100 Yes.	Free site
3	Duquoin. East St. Louis. Herrin. Jacksonville.	do	Free taxes. Many Free sites.
4	Herrin	Yes-1.000.	Free sites
5	Jacksonville	Yes-1,000	
6	MOITIS	1 es	Some ald
7	Mt. Olive. Roodhouse.	Yes-800	Free sites Free sites and water
8	St. Elmo.	Yes many	Free sites and water
10	Shelbyville	Yes-206	None. Free sites and financial aid
11	Shelbyville Staunton	Yes-500	do
12	Waterloo	Yes-100	Free site
	Silver plating—		
1	Polo	Yes	Free site
1	JolietStone—	Yes	
1	Chester	Yes-400	Some aid
1	Straw board— Carmi	Yes-600	None
1	Tailor shop— Shelbyville	Yes-200	Free site and financial aid
	Tile-		
1	Albion.	Yes-200	None
$\frac{2}{3}$	Le Roy	Voc_100	None
4	Metropolis	Yes-300.	Free site
5	A totol La Harpe. Le Roy	Yes-2,000	
6	Rochelle	Yes-200	Free site and financial aid
7	Vitrified brick—		Thee site and water
1	Grayville		Good
1	Coal City	Yes-700	Free site
1	Coal City Wholesale grocery— Mendota	Yes	
1	Wire fence— Golconda		
	Wood work-		
$\frac{1}{2}$	Decatur. Duquoin.	Yes Yes—200	Free site
-	Wool		-
1	East St. Louis	Yes	Many
			1

 TABLE 11—Places Offering Factory Sites Free of Cost for the Kind of Industry Wanted—Number of Employés Available.

Number.	Municipalities.	Counties.	Popula- tion-	Kind of Industry Wanted.	Help available—
ž			1910.		'number.
	1	1			
1	Bunker Hill	Macounin	1,046	Any kind	100
$\hat{2}$	Carpentersville	Kane	1.128	Any kind. Manufacturing	200
- 3	Casey*	Clark	2,157	Any kind	500
4	Coal City	Grundy	2,667	Any kind Automobile and wagon factories	700
5	Columbia	Monroe	2,076	Canning and shoe factories	100
6	Danville	Vermilion	27,871	Any kind	+
7	Decatur	Macon	31,140	Brass, metal and wood works	i i
8	Downer's Grove	Dupage	2,601	Small factories	200
9	Genoa	DeKalb	1,257	Any kind	200
10	Harvey	Cook	7,227	do	1.000
11	Herrin	Williamson	6,861	Machine shops and shoe factory	1,000
12	Hoopeston		4,698	Automobile factory	200
13	Keithsbury		1,513	Any kind	+
14	Kewanee*		9,307	do	300
15	Lewistown	Fulton	2,312	do	200
16	Litchfield	Montgomery.	5,971	Glass factory and iron works	500
17	Marseilles	LaSalle	3,291	Any kind.	+
18	Metropolis	Massac	4,655	Button and tile factories	300
19	Morrison	Whiteside	2,410	Ice factory	100
20	Mt. Olive	Macoupin	3,501	Planing mill and shoe factory	800
21	North Chicago	Lake	3,306	Any kind	500
22	Olney Pana	Richland	5,011	do	+
23	Pana	Christian	6,055	do	1,000
24	Parist	Edgar	7,664	Furniture factory	400
25	Polo	Ogle	1,828	Canning factory, silver plating works,	
~				foundry and machine shops	. †
26	Pontiac	Livingston	6,090	Agricultural implements and furniture	
				factories	300
27	Red Bud‡	Randolph	1,240	Hosiery, gloves and canning factories	150
28	Rochelle*	Ogle	2,732	Foundry and tile factory	200
29	Roodhouse	Greene	2,171	Shoe and tile factories	200
30	St. Charles	Kane	4,046	Any kind.	. †
31	Shelbyville*	Shelby	3,590	Packing house, shoe, button, canning,	
~ ~				implement factories and tailor shops	200
32	Springfield	Sangamon	51,678	Any kind	1,000
33	Staunton*	Macoupin	5,048	Shoe and glass factories	500
34	Streator* Sumner*	Lasalle	14,253	Any kind	100
35	Sumner*	Lawrence	1,413	Brick, tile, canning and glass factories	100
36	Waterloo	Monroe	2,091	Canning and paper factories	100
37	West Chicago	Durage	2,378	Any kind.	I
38	West Hammond		4,948	do	cont.
39	White Hall	Greene	2,854	do	600
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* Financial aid will be given in addition to free sites.
† Number not stated.
‡ Free water will be given in addition to free sites.

TABLE 12—Places	Offering	Financial	or	Pecuniary	Aid for the	Kind	of
					Available.		ĺ.

Number.	Municipalities.	Counties.	Popula- tion— 1910.	Kind of Industry Wanted.	Help available— number.
1	Abingdon	Knox	2,464	Any kind	*
$\frac{1}{2}$	Amboy	Lee.	1,749	do	
3	Arcola	Douglas	2,100	Light plant.	300
4	Assumption	Christian	1,918	Canning factory	200
5	Astoria	Fulton	1,357	Brick, canning and concrete factories.	
6		Pike		Brick factory	*
7	Beardstown			Any kind	100
8		St. Clair	21,122	do	5,000
9		Clinton	2,128	Brick, and flour mill	*
10		Livingston	1,112	Canning factory	
11	Chester	Randolph	2,747	Box, cement, furniture, glass, lime	
10	Objects The Labor	01	14 505	and paper factories	400
12	Chicago Heights	Domitt	14,525	Any kind	*
13 14	Clinton Duquoin		5,165 5,454	do Brick and shoe factories	
15	Earlville.	L o Sollo	1.059		50
16	East St. Louis	St Cloir	58,547	Any kind. Cotton goods, glass, shoe and wool	. 00
10	1330 50. 10013	DU. OIGHI	00,011	factories.	*
17	Edwardsville	Madison	5,014	Any kind	1,000
18	Germantown	Clinton	711	Canning factory	300
19	Gibson City		2.086	Any kind	500
20	Gilman		1,305	do	50
21	Granite City		9,903	Small factories	*
22	Grayville	White	1,940	Vitrified brick	200
23	Greenup		1,224	Any kind	. 500
24		Saline	5,309	do	1,000
25	Harvard		3,008	Piano factory	400
26		Marshall	1,687	Any kind	*
27		Edgar	945	Broom and glass factories	1,000
28		Logan	10,892	Any kind	300
29		McHenry	1,031	do	100
30	Marengo		1,936	Iron works.	200
$\frac{31}{32}$		Clark St. Clair	2,569 1,140	Any kind	· 300 100
32	Muline		24, 199	Any kind	1,000
34	Morris		4, 563	Shoe factory	1,000
35	Ottawa		9,535	Any kind	200
36	Palatine		1,144	Factories employing educated help	*
37	Pinckneyville		2,727	Any kind.	1.000
	Sparta	Randolph.	3,081	do	150
39	Sycamore	DeKalb	3,926	do	*
40	Troy	Madison	1,447	Foundry and machine shops	100
41	Vienna	Johnson	1,124	Canning factory and creamery	300
42	Warsaw	Hancock	2,254	Any kind	*
43	Woodstock	McHenry	4,331	do	2,500
		1			

* Number not stated. † Free taxes. ‡ No taxes for ten years.

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