The highest frequency of per cent. in the total Negro population of Champaign-Urbana was found in 1880, followed in order of frequency by 1910. Among the combined total population of the Twin Cities, the highest in order of frequency was 1900 with next greatest advance in 1910. As a whole, the Negro population increased at a slower rate in the last decade than in other decennial periods for both the Negro population and total population, while the slowest rate of increase in the total population was found in 1880. The per cent. Negro to total population remained the same in 1860 and 1870. At these two census dates, the Negro population was only two per cent. of the total population, and increased to four per cent. for the two succeeding periods. However, in 1900 the percentage decreased to three per cent., but increased again in 1910 to four per cent. In the period between 1910 and 1920, the per cent. Negro to total population increased two per cent. beyond 1910, but remained at six per cent. for both 1920 and 1930 respectively, which was nearly two per cent. higher than the per cent. of Negroes to total population for the state in 1930. Though the per cent. growth of the Negroes for Champaign-Urbana varied somewhat, the absolute growth in numbers for the two towns showed quite a difference. However, the decade between 1880 and 1890 showed a decrease of 8 per cent. in the Negro population for Champaign, which causes a decrease of 5 per cent. in the total Negro population for the Twin Cities. In looking at Table IX in Chapter I, it is shown that the decrease is not a local condition but a state-wide condition for this decade. Champaign has attracted a much larger number of

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Negroes than Urbans, due no doubt in part to the accommodations offered the Negroes in Champaign. In the sixty years between 1870 and 1930, the Negro population in Champaign increased 1199 per cent. while in Urbana the Negro population increased 885 per cent.

Tables XIV and XV show the distribution of age groups for the egro population in Champaign-Urbana, while Table XVI gives the se groupings of Champaign only, as the age groups of Urbana were not listed in the 1910 census. In order to present more uniform tables, the age groups were shown in Tables XIV, XV and XVI as they Here given in the 13th Census. Since the age groups 20-44 years Here four times greater than the age groups up to nineteen years. the dotted lines give combined per cent. of the first nineteen years, to correspond with the 20-44 years age group. Table XVII gives the number found in each age section and a more defined age grouping than is shown in Tables XIV, XV and XVI. The total Negro population was divided into two divisions, which showed 51 per cent. iscales and 49 per cent. males in 1930, and 51 per cent. males and H per cent. females in 1920 and 1910. The age groups were figured moording to the per cent. of males and females found within each separate division. The under 5 year group for males shows this moup to be 11 per cent. in 1930, as against 10 per cent. in 1920 and 1910, which included Champaign only, while on the female side, the Twin Cities in 1920 had 7 per cent. in the under 5 year group, and 10 per cent. for both towns in 1930. Champaign had 9 per cent. stall females in the under 5 year group. In Champaign in 1910. the males in the 5-9 year group were 8 per cent. of the Negro male

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-45-AGE DISTRIBUTION OF CHAMPRIGN-URBANA COMBINED 50 PER CENT NEGRO IST" CENSUS, TABLE 12. VOL. II. POP. P.P. 608-613 90 Q 20 TABLE XIV. AS AND OVER 2 6-9 UNDERS 20-99 1930 61-01 0 10 20 30 PER CENTSO 40 NEGRO





mpulation, and 10 per cent. of the Negro males of the Twin Cities in 1920 and 1930. On the female side for this same age group, the per cent. females decreased from 1910 to 1920, and increased again in 1930 until it was equal with the male population for 1930. The temale population in 1920 for the Twin Cities was 1 per cent. larger than the male population in the 10-19 year group. This same age group for Champaign in 1910 showed 5 per cent. more females than mles. In 1930, the females had decreased 1 per cent. as compared to a 1 per cent. increase for the males over the 1920 rate. The 10-44 year age group for all three tables showed the largest per sent. of any age group. The number of persons found within this mup varied from 44 per cent. to 48 per cent. for the females, and between 41 per cent. and 46 per cent. for the males during this period of 30 years. The 45 years and over age group decreased werly half in per cent. as against the preceding age period in all three tables. There were 20 per cent. in the female division, 45 geers and over, for 1920 and 1930, and 16 per cent. in 1910 for Campaign. In the male division, the highest frequency in per cent. me found in 1930, with 22 per cent., followed by 1920 and 1910, such having 20 per cent. and 18 per cent. respectively. In looking at Table XIV and considering the dotted lines, the female division and the greatest number of persons in the 20-44 year group, and the males had the most in the 0-19 year and 45 and over group. The difference in per cent., however, was very minor. Less than 1 per cent. of the women were unknown as to what age group they belonged. in Table XV, the male division had 12 per cent. more persons in the

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## Table XVII

# Age Distribution for the Negro Population of Champaign-Urbana

|                   | 930<br>Citics  | 1920<br>Twin Cities   | <u>1910</u><br>Champaign   |      |  |  |
|-------------------|--|---|--|------|--|--|
| Age Groups M. F.  | Per Cent.<br>M. F. Age Groups  | Number Per cent.  | Number Per Cent.   |      |  |  |
|                   | 100% 100% All ages<br>11 10 Under 5<br>2. 3. Under 1<br>9. 10. 5-9<br>9 6 10-14<br>8 9 15-19<br>8 8 20-44<br>9 8 45 and over<br>8 8 Unknown<br>16 18<br>12 11<br>6 6<br>3 3<br>1 1 | 77 52 10 7 Under 5<br>12 18 1 2 Under 1<br>64 68 8 9 5-9<br>61 67 8 9 10-19 | $\underline{\underline{M}}, \underline{\underline{F}}, \underline{\underline{M}}, \underline{\underline{F}}, \\ 383 376 100\% 100\% \\ 38 32 10 9 \\ 12 3 3 1 \\ 38 27 10 7 \\ 52 72 14 19 \\ 181 182 47 49 \\ 70 59 18 16 \\ 4 4 1 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$ | -40- |  |  |
| 14th Census, Vol. | III, <u>Population</u> , Table<br>III, <u>Population</u> , Table<br>I, <u>Population</u> , Table (   | 8, pp. 248-250.   |  | 11   |  |  |

0-19 year group than the females, while the females were only 1 per cent. more than the males in the 20-44 year group. The 45 years nd over group had the same per cent. for males and females and wither group had any persons in the unknown group. The table for hampaign alone showed a greater per cent. of persons in the various ge groups of the female division than in the male divisions. The er cent. of persons in the 0-19 years groups for all three decenial dates were greater than the 45 years and over groups. Table WII shows a more definite grouping for 1930 than does Table XIV. he age group between 35 and 44 years in the female division in 930 was highest in frequency, while the combined 25-34 year group nd the 15-24 year group were practically equal in per cent. In he male division, the combined 15-24 and 25-34 year groups were bout equal in order of frequency with the 35-44 year group, though as 25-34 years combined group was slightly higher than the 35-44 mar group. From the materials presented in Tables XIV. XV and XVI. twould appear that the Negro population of Champaign-Urbana is relatively young group of persons.

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#### Chapter III

The General Migratory Movements of 100 Informants in Illinois

Chapter I showed the movement northward of the Negroes and mir distribution in the state of Illinois. It was pointed out int the Negro, if unable to go directly to the place of destination, igrated short distances until his goal was reached. It is the purpes of this chapter to show the state of birth of the 100 Negro iformants, the divisions of the state in which they lived before ming to Champaign-Urbana, the length of residence in the state, i other cities and in Champaign-Urbana.

Table IV in Chapter I showed that with the exception of Illiwis, Mississippi supplied the largest numbers, followed by Immessee. Among the 100 persons interviewed, Tennessee supplied is highest in frequency (see Table XVIII) with the exception of Illinois, and was followed by Mississippi and Kentucky. The re-

#### Table XVIII

States and Country of Birth of the 100 Negro Men and Women Informants

| Hace of Birth         |             | Number Repor | ting                   |
|-----------------------|-------------|--------------|------------------------|
|                       | Men         | Women        | Total                  |
| Illinois              | 10          | 12           | 22                     |
| ilabama               | 2           |              | 2                      |
| Masissippi            | 12          | 4            | 16                     |
| imnessee              | 8           | 10           | 1.8                    |
| Intucky               | 6           | 10           | 16                     |
| Annsylvania           | 6<br>1<br>2 |              | 1                      |
| Indiana               |             | 2            | 16<br>1<br>4<br>1<br>2 |
| TOIRS                 | 1 - 2       |              | 1                      |
| South Carolina        | 2           |              | 2                      |
| forth Carolina        |             | 1<br>3       | 1 3 1 8 13             |
| leorgie.              |             | 3            | 3                      |
| Test Virginia         | 1           |              | 1                      |
| lleso ari             | 2           | 6            | 8                      |
| iebraska<br>Jocisiana | 1212        |              | 1                      |
| STARCO                | 4           | t            | 1                      |
| Total                 | 50          | 50           | 100                    |

ining ten states are placed in their respective order of frequenp. The country of Greece was also represented by one woman, whose ther was a Grecian, and her mother being from an East Coast tribe alfrica. There were more men migrating from Mississippi than wan, while in the women's group the greatest number were from amessee and Kentucky. Tennessee and Kentucky were second and Hrd, respectively, in order of frequency in the men's group. In in women's group, Missouri was second in frequency, followed by Isissippi, Georgia, Indiana and North Carolina. Of the 78 perms born outside of the state of Illinois, 46 or 59 per cent. of and interpretent from these statements that of the 100 informtis the largest number have come from bordering states.

Most of these 100 informants moved northward gradually from is southern part of the state. These moves were made possible by which accumulation of money, or an offer of a new position in mother town. Table XIX shows the three divisions of the state of llinois in which these 100 Negro men and women had lived previous their arrival in the Twin Cities. These divisions were marked if arbitrarily by the writer. The southern division showed that marked is greatest number of persons had lived in that section at one time we another. In this division, there were more women who came from

#### Table XIX

Divisions of Illinois in Which 100 Informants Lived

| Nvision of State | Men | Women |
|------------------|-----|-------|
| Earth            | 12  | 11    |
| Sentral          | 17  | 11    |
| Spath            | 23  | 30    |
| Champaign-Urbana | 17  | 15    |
| aknown           | 1   | 7     |

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withern Illinois than men. This was due to the fact that the omen were more able to find employment than were the men, and for is reason the men moved further north. In the southern division. me greatest number of men came from Cairo, Carbondale, Centralia M Duquoin. Among the women, there were more from Cairo than any mer city, followed by Metropolis, Villa Ridge, Mounds, Elizabethma and Carbondale. In the Central division, with Champaign-Urbana wepted, there was a higher frequency among the men than the women. number of men in this group had lived in Springfield, Decatur. d Bloomington. The greater number of women who had lived in the stral division had lived in Springfield or Jacksonville. The wher of men living in the Northern division was about equal with s number of women. In the women's group, the same number of wen had lived in the Central and Northern divisions. In this thern division, Chicago was the attraction, especially in the a's group. Of the twelve men who had lived in the northern divian, ten had lived in Chicago before coming to Champaign, while I five of the eleven women had lived there. However, the six mining women had lived within a radius of forty miles of Chicago. the Champaign-Urbana divison, four of the men were born in the an Cities and had never left them. Of this group of seventeen m, thirteen came directly to Champaign-Urbana from other states. ing the women, one woman was born and had lived in the Twin Cities ine birth. The remaining fourteen women came from outside states I had lived in no other towns in Illinois. These people came matly to the Twin Cities for several reasons. Among these were

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## Table XX

# Length of Residence in State, Cities and Champaign-Urbana

# Years of Residence

|                       | 0-4           | 5-9          | 10-14        | 15-19          | 20-24        | 25-29        | 30-34       | 35-39   | 40-44       | 45 & OVER    | Unknown | Total           |     |
|-----------------------|---------------|--------------|--------------|----------------|--------------|--------------|-------------|---------|-------------|--------------|---------|-----------------|-----|
| Sex                   |               |              |              |                | In the       | State        |             |         |             |              |         | 1121            |     |
| Men<br>Women<br>Total | 4<br>6<br>10  | 2 3 5        | 9<br>6<br>15 | 4<br>7<br>11   | 6<br>5<br>11 | 8<br>4<br>12 | 4<br>3<br>7 | 8 CJ (5 | 4<br>4<br>8 | 6<br>5<br>11 | 2<br>2  | 50<br>50<br>100 |     |
|                       |               |              | 1111         | nois Ci        | ties As      | ide fro      | om Cham     | paign-  | Urbana      |              |         |                 | -54 |
| Men<br>Women          | 30<br>25      | 7<br>11      | 6<br>8       | 3<br>4         | 2<br>4       | 1            |             |         |             |              |         |                 | 1   |
|                       |               |              |              | In             | Champai      | gn-Urba      | ana         |         |             |              |         |                 |     |
| Men<br>Women<br>Total | 8<br>13<br>21 | 5<br>5<br>10 | 9<br>7<br>16 | 11<br>14<br>25 | 8<br>3<br>11 | 3<br>2<br>5  | 1<br>3<br>4 | 1       | 213         | 3<br>1<br>4  |         | 50<br>50<br>100 |     |

the following facts: friends or relatives were situated here; a few mane with white families as domestic help; and in several cases the miversity had attracted persons. Among the men, the Railroad hops were a drawing factor. Excluding the thirty-two persons who move lived in the Twin Cities only, the remaining sixty-eight perbus have moved from two to six times to various towns in Illinois. Le average number of moves in Illinois for the 100 informants was mee for both men and women. These figures are in the main relible, but in a few cases, the informants did not list all the moves mis in the state.

The material found in Table XX deals with the length of time is informants have lived in Illinois, in the various towns in Minois, and length of time they have lived in Champaign-Urbana. I some cases, the informants gave only approximate figures for length of stay in these places. Any part of a year over six months is considered as one year.

In the first section of Table XX, length of residence in the fate of Illinois, the highest frequency for the men's group, was in the 10-14 year group, while the second in order of frequency as the 25-29 year group. The average length of residence in Illline for these fifty men was 24 years. In the women's group, the lighest frequency was found in the 15-19 year group, with both the '4 years and 10-14 years group in second place in order of frequen-'7. The average length of residence for the women's group was 23 here. For both the men's and women's group, the average length of meldence in Illinois was 24 years. From the above data, it is

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rident that the persons living in the Twin Cities migrated before te high period of migration during the World War. In the material resented for length of residence in cities in Illinois other than ampaign-Urbana, the highest frequency in both the men's and men's group was found in the 0-4 year classification, while cond in order of frequency for both groups was the 5-9 year group. s average length of residence in these cities was six years for a men and seven years for the women. In this group, the persons came directly to the Twin Cities were excepted. The third vision of Table XX shows the length of residence in the Twin ties of the 100 informants. In this section, the high rate was and in the 15-19 year group for both the men and the women. The wond in order of frequency for the men's group was found in the 14 year classification; while the second in order of frequency " the women's group was found in the 0-4 year group. It is eviint from this part of Table XX that the majority of the men and men have lived in the Twin Cities under twenty years. Excluding is men and women who were born in Champaign-Urbana, the average mgth of residence was fifteen years for the men. and fourteen are for the women. It would appear from the above statement list, as a whole, the Negro residents of Champaign-Urbana were minly stable citizens.

The movements of the Negroes in Champaign-Urbana appear to be maker frequent, as is indicated by Table XXI. which gives the length of residences for 100 individuals. There were 133 moves mis by the 50 men informants. The highest in order of frequency

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#### Table XXI

Total Frequencies of Years of Residence by Specified Intervals of Years Among 50 Males and 50 Females in Champaign-Urbana

| Years of Residence | Men | Women |
|--------------------|-----|-------|
| 0-2                | 44  | 45    |
| 3-5                | 34  | 27    |
| 6-8                | 13  | 14    |
| 9-11               | 16  | 8     |
| 12-14              | 8   | 8     |
| 15-17              | 3   | 4     |
| 18-20              | 1   | 1     |
| 21 and over        | 4   | 5     |
| Unknown            | 10  | 14    |

for length of residence for the men's group was in the 0-2 year mup, while second and third in order of frequency were the 3-5 mars and the 9-11 years groups respectively. However, the average length of stay in one residence for each individual was approximate-I six years. The average number of moves for the 50 men were 2.6. for their length of residence in Champaign-Urbana. The highest requency in length of residence for the women was also found in he 0-2 year group, followed in order of frequency by the 3-5 years, mi 6-8 years groups. The average number of moves per person mong the 50 Negro women informants was 2.4 in their length of residence in Champaign-Urbana, with an average of a little over five mars sojourn for each move made. This average length of residence per place of abode for the women's group was less than for the an's group. In some cases, at the present time, people are moving imm one house to another in even quicker succession, because they in unable to pay the rent and are evicted.

-58-Chapter IV Housing

The discussion in this chapter deals with the ratings of the exteriors of 403 houses in the defined Negro section; the ownership of houses among the 100 Negro informants, and the valuation placed on these houses; the number of persons renting houses and the amount of rent paid; and in conclusion, the usual procedure for the purchase of homes.

In preceding chapters, the movements of the Negroes in Champaign-Urbana were traced. Where they lived is determined by their place in the economic scale, which is usually low. Because of this, they are found, generally, in the least desirable sections of the town, where their living expenses are kept at a minimum.<sup>1</sup> The houses in the defined Negro quarter of Champaign-Urbana were given an arbitrary rating of A, B, C, D and E, as judged by a scrutiny of the exterior. Houses ranked as A were considered the best, followed in order by B. C, D and E rankings.

The grade of the dwellings varied appreciably for houses that were respectively owned or rented by the present occupants as seen by Table XXII. The statistics shown in Table XX were data compiled from the Champaign-Urbana City Directory for 1932 for the defined legro area. This table showed only one house with a ranking in the I class, and, incidentally, this house was rented. The ratings of Band C houses for the home-owned group were higher in number and per cent. than those of the rented group, though the order was

1. R. R. Moton, What the Negro Thinks, p. 117.

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wersed in houses ranking D and E in the rented group.

#### Table XXII

# The Ratings of the Exterior of 403 Residences

| 1.1  | All He | ouses     | Owned by Occupants |           | Rented by | Occupants |  |
|------|--------|-----------|--------------------|-----------|-----------|-----------|--|
| ites | Number | Per Cent. | Number             | Per Cent. | Number    | Per Cent. |  |
| A    | 1      | 0.3       | 0`                 | 0         | 1         | 100       |  |
| В    | 9      | 2         | 5                  | 55        | 4         | 45        |  |
| 0    | 83     | 21        | 47                 | 57        | 36        | 43        |  |
| D    | 214    | 53        | 85                 | 40        | 129       | 60        |  |
| E    | 96     | 24        | 89                 | 30        | 67        | 70        |  |
| otal | 403    |           | 166                |           | 237       |           |  |

considering the two groups separately, houses ranking C in the me-owned group were highest in frequency of per cent. and houses using D were first in frequency of numbers. In the rented group, muses ranking D were the highest in frequency of number and those using E were first in frequency of per cent. It is thus evident at the same tendency exists here as elsewhere for the rented moperty to be inferior as compared to the properties owned by the empants, and for the rented property to be allowed to depreciate invalue.

Of the 403 houses in which the Negroes reside in the defined are quarter, 41 per cent. were owned by the occupants. Among a one hundred persons interviewed, forty-two per cent. owned or are buying their homes, which is approximately the same percentage d home-ownership found for the defined Negro section. Table XXIII milicates that the largest ratio in the list of the so-called owners are those who are buying their homes on the installment plan. Sevmal cases were called to the writer's attention, of persons who after gaining a clear title to their home, mortgaged it. One of these persons was unable to keep up the payments on the loan and lost his title. At the time of the interview, he was residing in the house he had once owned and was paying rent.

#### Table XXIII

Home Ownership Among 100 Random Informants

| Claiming Ownership      | Number |
|-------------------------|--------|
| Full Payment            | 13     |
| Doubtful of Clear Title | 5      |
| Part Payment            | 24     |
| Total                   | 42     |
| Renters                 | 58     |

The valuation of property reported by 42 residents who were interviewed differs from the estimation of values given by real estate dealers in the Twin Cities. The reason for these differences in valuation by the owners and realtors is due, no doubt, in mart to the tendency for the owners to ignore the general depreciation of property in the last few years, and to quote the price hich they paid for their property. Table XXIV shows the valuations if properties as given by the owners. The valuations listed inlude both house and grounds. Some of the persons interviewed the unable to state any exact valuation for their houses, but gave mapproximate sum. In one case, no valuation was given for the buse. In this instance, a valuation was assigned by the writer, which was the average for the other dwellings of the same type. Of is 42 people giving valuations of the property to which they held wite or were buying, the total valuation was \$125,900, or an aver-

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# Table XXIV

# Values of Residences Owned by 42 Occupants

## Values

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| Class of Ownership                |       |   |    | \$2000-\$2<br>\$2499 |   |         | \$4000-<br>\$4999 |        |   | \$10000<br>& Over |          |  |
|-----------------------------------|-------|---|----|----------------------|---|---------|-------------------|--------|---|-------------------|----------|--|
| Full Payment<br>Doubtful of Clear | Title |   | 12 |                      | 1 | 4       | 1                 | 3<br>1 | l | 2                 | 13       |  |
| Part Payment<br>Total             | 2 2   | 1 | 5  | 5<br>5               | 2 | 9<br>14 | 2 3               | 4      | 1 | 2                 | 24<br>42 |  |
|                                   |       |   |    |                      |   |         |                   |        |   |                   |          |  |

## Table XXV

# Amount of Rent Paid for Residences by 58 Occupants

|                                  | Amount of Rent |                |                 |                  |                  |                  |                        |         |  |
|----------------------------------|----------------|----------------|-----------------|------------------|------------------|------------------|------------------------|---------|--|
| Form of Occupancy                | None           | <u>\$6-\$8</u> | <u>\$9-\$11</u> | <u>\$12-\$14</u> | <u>\$15-\$17</u> | <u>\$18-\$20</u> | <u>\$21 &amp; Over</u> | Total   |  |
| Renting<br>Rooming               |                | 6<br>2         | 12<br>2         | 1                | 8                | 2                | 2                      | 31<br>4 |  |
| Living with Relatives<br>Unknown | 14             |                |                 |                  |                  |                  |                        | 14      |  |
| Total                            | 23             | 8              | 14              | 1                | 8                | 2                | 2                      | 58      |  |

age of \$5,260. The value of these properties varied from \$800 to \$10,000. Two persons listed their residence at \$10,000, but it was doubtful whether these valuations were correct, according to the present values of real estate. Exclusive of the two houses valued at \$10,000, the average evaluation was \$2,923. The realtors quoted, as an average value, \$1000 to \$1500 for residential properties in this district.

C. S. Johnson in his book, The Negro in American Civilization, has drawn several conclusions as to the amount of rent paid by the Negroes in the United States, in general. He said that, as a rule, a larger proportion of the income of the Negroes is spent for rent than is true of any other large group of the population. In explaining this point, Johnson said that during the times when rents for the general populace are either high or low, or if the Negro noves into an area of high rents, he pays a higher rental than do the white persons for the identical property. Therefore, the extent of the excess amount paid is determined by the availability of Negro dwellings in the area in which he lives.<sup>2</sup> In Champaign-Irbana, before the economic depression, when the Negroes were receiving good wages, the owners were able to obtain a higher rent from the Negroes than from the whites for the same property. Because of this fact, many of the houses now owned or rented by Negros. were built by whites as an investment, and for the express purpose of renting to the Negroes. At one time, most of the houses that the Negroes lived in were owned by two or three white real estate

2. Johnson, C.S., The Negro in American Civilization, pp. 214-215.

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promotors. About twelve years ago, one of these persons alone owned over one hundred houses in the Negro quarter. Today, one real estate promotor may own as many as thirty to fifty houses. Of the one hundred Negroes interviewed, 58 of these people had hought, were buying, or renting from white persons.

Due to the reduced incomes and amount of unemployment among the whites, some have invaded this district to find cheaper accomwdations. Because of this, there has been a reverse succession of occupancy, for in a number of instances, white persons have moved into some of the houses once occupied by Negroes. There is a widespread feeling among many persons that the whites will take better care of rented property than will the Negroes. Because of this impression, the owners have been willing to realize less money on their properties by giving the white person the prefermes. This occupancy of houses by the whites has caused, to some extent, a shortage of the livable houses for the Negroes. In some mases two families were found living in one house, and 14 of the 100 persons interviewed had roomers.

Among the remaining informants who did not claim ownership, 35 were renting, 9 were rooming, 14 were living with friends, relatives, or in church parsonages, and were paying no rent, while two gave no answer. Table XXV shows that the most frequent amount of nent paid was in the \$9-\$11 group, which was about the average nental quoted by the realtors for houses in which the Negroes resided. Of the two persons purporting to be paying over \$21 rent, and probably has exaggerated the amount of rent actually paid. In

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his case, the structure was a more shack. The house situated next b it was being bought for \$900 and appeared to be in a better conlition. The second residence reporting a high rental was a building hat had been rented for business use in the University district in hich the occupant rented out the second floor to a Negro fraternity. Inclusive of this item, the average rental was \$12.00, or about a blar higher than shown in the frequency table.

According to several realtors, white people who rented propery in the defined Negro area paid an average rental of \$2 or \$3 iss than the Negro paid for the same type of residence.

Transfers and rentals of property lead to contacts and business maings between the whites and Negroes. In the past few years, due the depreciation in the value of the land; the number of vacaniss found in the Negro district; and the deterioration of the didings, the white owners were willing to sell at a figure less in the original cost. But, in case of default in payments by the measers, the owners could regain title to these properties. The measers were required to supply a certain amount as a first paynt, the balances to be paid as rent against the notes which were cured by mortgages on the properties. As a rule, a great deal leeway seems to have been given to the buyer, and, obversely, a real estate dealer said that many of the Negroes buying property me more prompt in payments, and were more conscientious about meetgtheir obligations, than were the white installment buyers in the as area.

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-65-Chapter V Occupations

Included in this chapter is a brief and general discussion of he Negroes in regard to his entry into the industrial field, folwed by a discussion of the occupations in which the Negro is usaged in Champaign-Urbana. In the latter, the occupational pread of the Negroes is shown for the years 1878, 1904 and 1932, i well as for the 100 informants who answered the schedules. latistics are shown also in regard to the range of the weekly wage wale of these informants.

The materials presented in this chapter were secured through he schedules and from the Champaign-Urbana City Directories for is years 1878, 1904 and 1932, as well as literature on the occupalons of the Negroes in general. As a foreword to the findings, i may be best to say that though the data were as accurate as the murce of the original entries permits, there are, no doubt, verhus reasons why the informants might not have given reliable mewers, that were recorded on the schedules and in the city direcuries. The schedules which number one hundred may not be statisheally adequate samples for the 22 wage-earning Negroes, but the meentration of occupations in the unskilled class gave adequate idection that the sample was large enough; and the writer's immedge of the persons in the skilled occupations was sufficient in permit the conclusion that the recorded data were sufficient to inteste the occupational spread in this population.

The development of the Negroes in various occupational pursuits

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dates back to about 1900. The decade between 1900 and 1910 has been called the beginning of the Negro industrial advance in the United States. Previous to that time, the Negro had followed two fields of occupation, agriculture and domestic service. About this time, the foreign whites invaded the field of personal and domestic service and the number of Negroes in this field declined to some extent. To compensate this decrease, the Negroes began to increase in manufacturing and mechanical pursuits, and to some extent in the trade and transportation field. This change was due in part to several causes. In one instance, the Negroes were used as strike breakers in coal and iron mines and mills. Another cause was the realization that the Negross, given a chance, could adapt themselves and do as much work as the whites. By 1920, the Negroes had reached the height of the industrial advancement with 31.2 per cent. of all Negroes gainfully employed and engaged in various industrial pursuits.1

Wesley says that the World War brought new and greater opportunities to the Negro laborer, both in skilled and unskilled occupations. Previous to the World War, the Negro had been the labor supply of the South, but with the beginning of the War, the northern states opened new fields of industry for the Negro.<sup>2</sup> Seligmann, in agreement with Wesley, states that the World War accelerated the growth of the Negro into industry by fifty years.<sup>3</sup> Although the World War aided the Negro in obtaining positions never before held,

Greene, L. J. and Woodson, C. G., <u>The Negro Wage Earner</u>, pp. 339-343.
Wesley, C. H., <u>Negro Labor in the United States</u>, p. 282.
Seligmann, H. J., <u>The Negro Faces America</u>, p. 208.

the restriction of foreign immigration was a factor in which the Negro gained entry into industrial pursuits. Dowd says that due to the stoppage of foreign labor by immigration laws, the demand was increased greatly for unskilled labor in the northern states. At the same time, some labor unions had developed more liberal policies in regard to admitting Negroes. This gave a larger field for the legro in the skilled industries.<sup>4</sup>

Although the Negro is entering into the skilled fields throughout the United States, the same fact cannot be said of Champaignrbana. In this community, where there is little call for skilled wrkers, the number of Negroes found in this classification are in the minority. It is shown in Chapter II that there is no Negro mainess district in the Twin Cities. There are several grocery stores operated by Negroes, and a number of barber shops, though met of the barber shops are located in the business district of Chempaign. There are two Negro hotels in Champaign, though both of these hotels may be classed as houses of protitution. With the aception of the Negro restaurant located near the University campus, there are two small eating places located in the defined Negro secion. There are, however, a few "hot dog stands" and "Southern "rbecue stands", owned by Negroes and scattered over the Twin lities. In most cases the stores found in the Negro section are mued by white people. There are no dry good stores owned by Negroes in the Twin Cities. Dowd states that the Negro does not show an istitude in the mercantile enterprises because a Negro merchant has

. Dowd, J., The Negro in American Life, p. 20.

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depend almost entirely upon his own race for patronage, while is white competitor draws his patronage from both races. This true of practically all types of enterprises carried on by the gro in Champaign-Urbana, with the possible exception of undertakgestablishments. The white merchant is able to undersell the sero in nearly all trades. There are several Negro insurance commiss represented in the Twin Cities, but a number of the Negroes erry policies with white insurances companies. There is only cae gro doctor in the two cities and no resident Negro dentist. Alwugh there is a white dentist in the Negro section, many of the groes refuse to petronize him as they say he does not use sanitary recautions with his instruments, and his work is not satisfactory. r this reason, a Negro dentist comes every Sunday from Danville. Minois, a city about thirty-six miles east of Champaign-Urbana, siminister to the needs of the Negro community. During the riod of inflation, previous to 1929, the Negro community was able support a dentist, but when the railroad shops reduced their mes, the people's wages were reduced or stopped, and they were mble to pay their bills.

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Champaign-Urbana offers very few possibilities to the Negro Midents in occupational fields, other than unskilled and domestic th. These two classes include over 50 per cent. of all persons Wing an occupational listing in the city directories for 1878, M and 1932. The various occupations of the Negro population as inted in the directories for these periods are grouped into seven institutions, as follows:

Dowd, Ibid., p. 22.

(1) Unskilled - Any person who is doing laboring work, such as janitor, or houseman, ditch digger, farm hand, road worker, truck driver, odd jobs, and other similar work.

(2) Semi-skilled, which includes those persons who are cleaners, and pressers, mail carriers, state policemen, clerks, and Pullman Porters.

(3) Skilled group are those who are barbers, carpenters, mechanics, plasterers, butchers, hairdressers, candy makers, and tailors and seamstresses.

(4) Professional group are ministers, doctors of medicine, musicians, teachers, undertakers, and a chiropodist.

(5) Semi-professional includes all persons who are merchants, insurance and other salesmen, and junk dealers.

(6) Domestic group, though rightfully it should be classed under labor, is given a separate classification which includes only thefs and cooks in restaurants and sorority and fraternity houses on the campus.

(7) Students, which includes anyone listed as a student, whether they are attending high school, University or business college.

Table XXVI shows the present occupations of 50 Negro men as compared to the occupations held by these same men in 1928. While there is little likelihood that those who designate their occupations as unskilled have overstated their case, the same cannot, with equal confidence, be inferred concerning those who are classified as skilled. The high ratio of unskilled is therefore signifi-

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#### Table XXVI

| Change | in | 0c  | cupa | tio | ns  | of  | 50  | Negro |  |
|--------|----|-----|------|-----|-----|-----|-----|-------|--|
| Men    | Ir | fo: | rman | ts  | Sin | ce. | 192 | 89    |  |

| 1933 | <u>1928</u>                       | Increase or<br>Decrease<br>Since 1928                   | Same<br>Occupa-<br>tion  |
|------|-----------------------------------|---|--|
| 16   | 23                                | -7  | 10   |
| -    | 4                                 | -4  | -  |
| 6    | 5                                 | 2   | 3  |
| 8    | 7                                 | 1   | 7  |
| 3    | 2                                 | 1   | 2  |
| 5    | 8                                 | -3  | 4  |
| 1    | 2                                 | -1  | 1  |
| 11   | -                                 | 11  | -  |
| 50   | 50                                |   | 27   |
|      | 16<br>-<br>8<br>3<br>5<br>1<br>11 | 16 23<br>- 4<br>6 5<br>8 7<br>3 2<br>5 8<br>1 2<br>11 - | 1933     1928     Decrease<br>Since 1928       16     23     -7       -     4     -4       6     5     2       8     7     1       3     2     1       5     6     -3       1     2     -1       11     -     11 |

cant. Included in this group are several men who stated they had never worked to any great extent, but have lived a hand to mouth existence. In 1933, the second highest in frequency is the unemployment group. These men have been unemployed for periods of time ranging from one month to two years or more. Included in this group are one domestic, one skilled, two semi-skilled workers and also 7 laborers. With the exception of the student group, the semi-professional and domestic groups are the lowest in frequency, followed in order by the skilled and professional group. There is no occupational listing of the semi-skilled for 1935 among the 50 men informants.

In 1928, the unskilled group is the highest in order of frequency, followed in turn by domestics, the professional, the skilled and the semi-skilled, while the semi-professional and student groups are lowest in order of frequency, with the same number in each group. There is no unemployment among the group of men in

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128. In the past five years, the unskilled, the semi-skilled, the mestic and student groups have decreased respectively in order of requency, while the skilled, the semi-professional and professional we increased only slightly. The greatest increase of any classiestion is the unemployed group. Johnson duotes Philip Klein in ward to unemployment among the Negroes. He says, "In the disrge of workers, the Negroes were the first to go. In any resumpon of activities they were the last to be called back, both beuse of existing prejudices and because of their low standing in miority. Not only was the ratio of unemployment among them high, their natural resources were comparatively low." It is shown this discussion that the first and most drastic reductions durw time of business depression are in the unskilled lines of work. muse the Negroes have a larger proportion of unskilled workers m any other group, there is a higher degree of unemployment my them. Another cause for unemployment among the Negroes is a introduction of machinery for work formerly done by unskilled nor. Thus this permanent reduction of unskilled labor has fected the Negro laborer considerably.6

In a brief survey of business establishments, it is found that tendency has been to keep the Negro worker, if possible. Howw, there has been an almost unconscious movement among some to place vacancies with white people that formerly have been held the Negroes. Previous to two years ago, the Illinois Central tion in Champaign had Negro Red Caps, who also served as porters cleaning the station. But with the great reductions in the rai'-

Johnson, C. S., Op. Cit., p. 94.

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had shops, the Negro Red Caps were dropped from the payrolls, and thite men replaced them. This was explained on a basis of seniority In a certain hotel in the Twin Cities, the bell-hops had always been Negroes. Shortly after a new manager was installed, their tages were reduced, and the Negro men struck for their original tages. Instead of paying them or coming to an agreement, white persons were hired. In another case, as workers were needed, a certain construction company tried to replace men of both races who had been in their previous employment.

A reviewing of the vocational classifications of these men iaring the past five years discloses that some have retained their name occupations throughout the economic depression. As might be expected, the unskilled group had the largest number, following in order by the professional, the domestic, the skilled, the semiprofessional, and student groups. The professional group was second in order of frequency which is due to the fact that there is less turnover in this classification.

The occupational listings among fifty women informants have been divided into three classifications:

(1) Skilled, which included hairdressers, barbers and seamstresses.

(2) Professional included one music teacher and one grade school teacher.

(3) Unskilled, or the domestic group, which pertained to any phase of domestic service, such as maid, cook or laundress.

Table XXVII shows the present occupational classification and

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and the occupations that were held five years previously by the fifty Negro women informants, as well as those occupations which have been retained throughout this five-year period. Unlike the groupings for men, the classification for 1933 shows a higher fre-

#### Table XXVII

Occupational Spread of 50 Negro Women Since 1928

| Classifications | <u>1935</u> | <u>1928</u> | Increase<br>or Decrease<br>Since<br>1928 | Same<br>Occupa-<br>tion |
|-----------------|-------------|-------------|--|-------------------------|
| Skilled         | 3           | 4           | -1                                       | 3                       |
| Unskilled       | 15          | 22          | -7                                       | 13                      |
| Professional    | -           | 2           | -2                                       | -                       |
| None            | 32          | 22          | 10                                       | 20                      |
| Total           | 50          | 50          |  | 36                      |

mency of women without occupations, while second in order of fremency are the unskilled or domestics. Many of these women in the first classification have worked undoubtedly at some time, but in the past five years have been unemployed and gave a listing of housewife. In the period for 1928, the unskilled workers and those ith no occupations were equal in number, and place of frequency. The unskilled group is larger at this time than in 1935. In comming the two dates, it is seen that the persons listed in the professional classification in 1928 are not listed for 1933. There is also one less person in the skilled group. Thus the increase in the no occupation classification for 1933 as against 1928 is is to the decrease in the skilled, professional and unskilled roups in the past five years. The occupational listings for 1928 pobably represents the more natural spread of occupations among he women. Because most of these fifty women have been fitted only by domestic service, the unskilled group showed the greatest demease, as the demand for domestic help has lessened since 1928.

In the number of women who have retained the same classificaion through this five-year period, those persons with "no occupaional" listing are the highest in frequency. The unskilled group as second in order, followed by the skilled group.

Table XXVIII gives the occupational spread of the Negro resilents of Champaign-Urbana for the years 1878, 1904 and 1932. The occupations falling within the classifications in this table are the same as those described for the 50 Negro men informants in the first part of this chapter. Table XXVIII includes both men and tomen in Champaign-Urbana. The laboring class in the Negro popula-

#### Table XXVIII

#### Occupational Spread of Negro Population in 1878, 1904 and 1922

|                   |      | Numbers |      | P    |      |      |  |
|-------------------|------|---------|------|------|------|------|--|
| Massification     | 1878 | 1904    | 1932 | 1878 | 1904 | 1932 |  |
| Inskilled         | 40   | 116     | 406  | 55   | 49   | 41   |  |
| Domestic          | 11   | 54      | 175  | 15   | 23   | 18   |  |
| Professional      | 3    | 2       | 1.5  | 4    | 1    | 2    |  |
| lemi-Professional |      |         | 27   |      | -    | 3    |  |
| Skilled           | 17   | 7       | 65   | 23   | 3    | 7    |  |
| Semi-Skilled      |      | 10      | 19   |      | 4    | 2    |  |
| Student           |      | 22      | 100  |      | 9    | 10   |  |
| Jnknown.          | 2    | 27      | 182  | 3    | 11   | 18   |  |

tion had the highest frequency in 1878, with a gradual reduction in percentage in 1904 and 1932. There was an eight per cent. point (in contrast to percentage) increase in the domestic service in 1904 wer 1878, and a decrease again in 1932. This decrease may be attributed to the economic depression. The skilled group had the

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highest frequency in 1878, with a drop of 20 per cent. points between that date and 1904. At this time, the absolute number of persons in the skilled group decreased also. Although the per cent. increase among the skilled group was raised only slightly, the numerical number increased considerably in 1932, as compared with the years 1878 and 1904. There were no semi-skilled occupations listed in 1878, and 1904 and in 1932 it was still a minority group. It was doubtful whether the reduction of the semi-skilled group in 1932 is a factor in the advance of the skilled group at this date. The reduction was due probably to slack business conditions, in which part of the persons who previously had been in the semiskilled work went into the unskilled group. The professional group follows about the same trend as the skilled group in that the highest in frequency of per cent. was found in 1878, with a decrease in 1904, and a slight increase in 1932. This group, however, has increased numerically. There were few Negro persons of the professional class in the community with the exception of the ministers. There were no Negro doctors of medicine listed in the 1878 or 1904 city directories. The semi-professional class was the least represented in the Twin Cities among the Negroes than any ther classification, as there were no persons listing occupations mich were included in this group for 1878 or 1904, and the per sent. of persons in the semi-professional group was very low for 1933. There were no students listed in 1878, and between 1904 and 1932 there was only a slight increase in the per cent. of persons is this group, though the absolute numbers show a fairly large inrease from 1904 to 1932. The unknown group steadily increased or all three dates, until 932, when nearly a fifth of the persons lated in the table were found in this class. In some cases this increase in the unknown group was due to unemployment, while the reatest number was due to the fact that in the previous dates of 1878, and 1904, the city directories listed only the men and woman, and not other members of the femily as in the 1932 city directory.

In a survey by Greene and Woodson, it was found that in the worth the Negroes and whites who entered into unskilled trades reseived approximately the same wages. They discovered also that the egroes who were in skilled work received about the same wages as mite skilled workers, if they belonged to a union, but at the same time, there were many subterfuges and provisions to keep the Tepro out of such work. 7 Table IXIX gives the wage scale of 100 legro informants who have answered the schedules. Of these 100 persons questioned, eleven men and nine women gave no answers. All of the wages shown in Table XXIX were figured on a weekly basis. In some cases, persons worked nine months only, such as domestics in sororities and fraternities. In these instances, the salaries received were used as a yearly wage and divided into approximate weekly rates. Five men in the professional group said that they were unable to tell even an average salary. In several cases, these men were ministers, who depended upon the church collections for their salary, but before they received any salary they were required to pay for the coal and light bills of the church. In the men's group, all of the women who gave no answers as to wages

7. Greene & Woodson, Op. Cit., p. 344.

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|  |             |                       |        | T     | able A      | <u>ua</u>   |                               |          |                             |                |                              |                         |      |
|--|-------------|-----------------------|--------|-------|-------------|-------------|-------------------------------|----------|-----------------------------|----------------|------------------------------|-------------------------|------|
|  |             | Weekl                 | y Wage | Scale | of 100      | ) Negro     | Men & W                       | lomen Ir | formant                     | 8              |                              |                         |      |
| Classification   | No<br>Wages | Un-<br><u>known</u>   | 4.99   | 9.99  | 14.99       | \$19.99     | \$20.00-<br>\$24.99<br>Inform | \$29,99  | \$30.00-<br>\$34.99<br>1933 | 35.00<br>39,99 | \$40.00<br><u>&amp; Over</u> | Total                   |      |
| Unskilled<br>Skilled<br>Professional<br>Semi-Professio<br>Domestic<br>No Classifi-<br>cation | nal<br>12   | 2<br>2<br>5<br>1<br>1 | 1      | 1     | 4<br>1<br>1 | 4<br>1<br>3 | 3<br>1<br>1                   |          | 1<br>1                      |                | 1                            | 16<br>6<br>3<br>5<br>12 | -77- |
| Total  | 12          | 11                    | 2      | 2     | 6           | 8           | 5                             |          | 2                           |                | 2                            | 50                      |      |
|  |             |                       | Wage   | Scale | of El       | even Me     | n Infor                       | mants i  | n 1928                      |                |                              |                         |      |
| Unskilled<br>Skilled<br>Domestic<br>Total  |             |                       |        |       | 2 2         | l           | 1                             | 2        | 1                           | 2              |                              | 4<br>5<br>2             |      |
|  |             |                       |        |       | 4           | 1           | 1                             | 2        | 1                           | 2              |                              | 11                      |      |
|  |             |                       | Wage   | Scale | e of Fi     | fty Won     | en Info                       | rmants   | in 1933                     |                |                              |                         |      |
| Domestic<br>Skilled<br>No Classifi-<br>jation  |             | 9                     | 3      | 4     |             | 2           |                               |          |                             |                |                              | 15<br>Ø                 |      |
|  | 32<br>32    | 9                     | 3      | 4     |             | 2           |                               |          |                             |                | -                            | 32<br>50                |      |
|  |             |                       |        |       |             |             |                               |          |                             | 1              |                              | -                       |      |

Table XXIX

received were found in the domestic group. In this instance, as well as in the men's professional group, these women were unable to give any wage evaluation, as they worked only from day to day. In looking at the distribution of wages among the unskilled laborers for the fifty men, the wages found in the \$10.00 to \$14.99 and the 15.00 to \$19.99 groups were equal. The average wage paid was 13.60. Three of the men who gave their wages at \$15.00 a week Mere holding only temporary positions in the Civil Works Admini: tration. One man in the \$5.00 to \$9.99 group was working under the ork Relief Commission in which he worked forty hours a month at fifty cents an hour. Most of the men found in the skilled classification were barbers or persons working for themselves, such as a minter, and plasterers. The average salary received in this group Ms \$10.00 weekly. In the professional group, only three persons zeve the amount of salary received, which gave an average of \$32.00 weekly. This figure would no doubt be smaller, if more men had inswered the question. In the semi-professional group, two of the wree men gave answers. The average in this case was \$40.00 weekly, hich is somewhat higher than the approximate salary received. The umber highest in frequency in the men's domestic classification was wind in the \$15.00 to \$19.99 group. The average salary for this roup was \$16.50. The average weekly wage found among the eleven an informants for 1928 was \$15.00 for the unskilled, \$23.00 for the milled, and \$36.00 for the domestic. The two men in the domestic lassification were hotel chefs in 1928. Thus the average weekly cale for the skilled workers decreased about 57 per cent. and only lightly in the unskilled group. Although there has been a great

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decrease in the wages in the domestic group, the differences in positions held would account for this difference in salary.

Only 6 of the 15 women listed under domestic classification gave answers for wages received. The highest frequency was found in the \$5.00 to \$9.99 group, with an average of \$9.25 for these six women. This group included women who were engaged as cooks in sororities and others who were engaged in private houses. Due to the fact that the cooks in sororities received a salary that was approximately between \$18.00 and \$25.00 per week, the average for those in the domestic class was raised, as those persons engaged in domestic service in private houses receive, as a rule, a weekly wage between \$5.00 and \$7.00.

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Chapter VI Social and Cultural Participation

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The present chapter deals with the social and cultural contacts ong the Negro people of the defined community. Included in this apter is a discussion of neighborhood and community visits, aces visited, the monthly attendance to the motion pictures, and a preference of the theaters attended. The second division of the apter is cultural contacts, which includes types and preferences imagazines, books, and newspapers read, and a discussion of the literacy found in the Twin Cities among the Negroes, and total opulation, as compared to the rate of illiteracy in the state for wroes and total population.

The social contacts found among the Negroes are similar to hose of the whites, and include visiting one another, their churches in clubs and attendance at motion pictures. Table XXX gives the requency of families visited within a radius of three blocks, name-7 the one on which the individual lives, the block directly across is street, and the block to the rear of the individual's abode.

#### Table XXX

| umber of               |              | Number        | Reporting:      |          |
|------------------------|--------------|---------------|-----------------|----------|
| amilies Visit          | ed           | Women         | hien            | Total    |
| -5                     |              | 7             | 9               | 16<br>25 |
| -10<br>1-15            |              | 17            | 8               | 25       |
| 1-15                   |              | 5             | 3               | 8        |
| Some "                 |              | 7             | 6               | 13       |
| 11"                    |              | 5             | 4               | 9        |
| Some"<br>111"<br>Jone" |              | 9             | 20              | 29       |
| otal                   |              | 50            | 50              | 100      |
| he highest fr          | equency of f | amilies visit | ed by the women | is found |

the group of 6-10 families, while in the men's group, the highest frequency is no families visited. Second in order of frequency is no families visited for the women, and 1-5 families for the men. Because many of the women are unable to obtain work, there is undoubtedly more neighborhood visiting among them than among the men. In a number of instances in the men's group the men seek their friends among the persons with whom they work, rather than among the people living in the neighborhood. This causes a high frequency in "no" families visited.

A few of the informants are unable to leave the house due to prolonged illnesses, or old age. This also causes the "no" famllies visited group to be higher than it would otherwise be. A distinction is made between friends and acquaintances living in the neighborhood. Table XXXI shows the frequency of friends living in the neighborhood. In the women's group, thirty-four have friends

## Table XXXI

# Frequency of Friends Living in Neighborhood and Visited

| Rumber of<br>Friends in | Number Reporting |          |          |
|-------------------------|------------------|----------|----------|
| Neighborhood            | Women            | Men      | Total    |
| "All"                   | 34               | 20       | 54       |
| "Few"<br>None           | 8                | 17<br>13 | 25<br>21 |
| Total                   | 50               | 50       | 100      |

living in the neighborhood, while in the men's group, only twenty have friends living near them. Eight women have a few friends and eight also have no friends in the neighborhood. In the men's division, seventeen have some friends in the neighborhood, and thirteen

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have no friends living within three blocks of them. These questions were slightly confusing to some of the informants, and in some instances they may not be correct.

Table XXXII gives the frequency of distance by the number of blocks in which the informants visit. The highest frequency among the women is found in the 1-3 block grouping, followed in order by 4-6 blocks, 7-9 blocks, 10-12 blocks, 13-15 blocks and 19 or more blocks.

### Table XXXII

# Frequency of Distances Visited by 100 Negro Informants

| Distance<br>by Blocks | Women Nur | nber Reportin<br>Men | E Total |
|-----------------------|-----------|----------------------|---------|
| 1-3                   | 18        | 8                    | 26      |
| 4-6                   | 16        | 8                    | 24      |
| 7-9                   | 5         | 9                    | 14      |
| 10-12                 | 4         | 10                   | 14      |
| 13-15                 | 2         | 3                    | 5       |
| 16-18                 |           | 4                    | 4       |
| 19 and over           | 1         | 8                    | 9       |
| lone                  | 4         | the second second    | 4       |
| Iotal                 | 50        | 50                   | 100     |

In the men's group, the highest frequency in distances visited is found in the 10-12 block. Second in order of frequency is in the 7-9 blocks. In the women's division, more than half of the momen visit within a radius of six blocks, while the greater number of men visit persons living at a distance of seven blocks or more. Notial contacts are made in general through visits to friends' homes of church and club functions. There is little social life among the Negroes that necessitates the use of money, due to the lack of funds among the majority of them, and for this reason most of the Negroes attend only the social affairs that require but a little

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## outlay, if any. Table XXXIII gives the frequency of visits to

### Table XXXIII

# Frequency and Occasion of Visits and Attendance by 100 Informants

| Visits         | Number Reporting |     |  |  |
|----------------|------------------|-----|--|--|
| and Attendance | Women            | Men |  |  |
| Friends        | 24               | 24  |  |  |
| Clubs          | 16               | 15  |  |  |
| Church         | 30               | 24  |  |  |
| None           | 19               | 12  |  |  |

friends' houses, churches and clubs. In the women's group, the highest frequency is found in the church grouping, while in the men's division, the first in order of frequency is the church and friends' homes, each having an equal number. Social affairs at friends' homes are second in order in the women's section, followed by those who attend no social functions. Attendance at clubs is last in order of frequency. However, in the men's group, attendance at club affairs are second in order of frequency, while no attendance to social affairs are last in order. From the above table, it is evident that the social contacts of the informants in the majority of cases are primary contacts, and ones that either do not require payment or those requiring only a small sum. The church attracts the greatest number of persons.

The motion pictures as a form of amusement attracts fewer of the informants than the other types of social contact. Only a minority of the men and women attend the motion pictures regularly. Table XXXIV shows the frequency of monthly attendance at the theaters. In the women's group, only eight definitely attend the movies, and in the men's group twelve attend. The first in order

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### Table XXXIV

# Frequency of Monthly Attendance at the Motion Pictures Among the 100 Negro Informants

| Number Reporting |                            |  |
|------------------|----------------------------|--|
| Women            | Men                        | Total  |
| 4                | 6<br>3                     | 10<br>3  |
| 3                | 1                          | 4  |
| 12               | 6                          | 18<br>62   |
| 30               | 32                         | 62   |
|                  | Women<br>4<br>3<br>1<br>12 | Women         Men           4         6           3         3           1         2           12         6 |

of frequency is in the 1-3 times monthly, followed by the 7-9 times and 10-12 times monthly, respectively. The highest frequency shown in the men's group is in the 1-3 times monthly, while second in order of frequency is the 4-6 times monthly. The 10-12 times and 1-9 times monthly are third and fourth in order, respectively. There we thirty women and thirty-two men who do not attend the motion picmres, while twelve women and six men informants seldom attend the meaters. In the latter group, the attendance varies from once to hree or four times yearly. Various reasons for non-attendance were iven by the men and women. In the majority of cases, segregation as the reason assigned; in others the teachings of the church and sek of the admittance price were given. All of the theaters in the win Cities have designated places for Regroes to sit. The reason or this segregation as given by the theater managers, is that their adiences are largely made up of the students of the University, and ast they will lose the patronage of these students if they allow he Negroes to sit wherever they wish. This feeling of prejudice s evident also in restaurants and retail establishments. The types

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of pictures which the informants prefer vary from Wild West pictures to mysteries and love stories. They are often highly incensed at portrayals of Negroes and Negro life, however. Table XXXV shows the frequency of preference of the several theaters. Among seven women and six men there is no preference, while highest in frequen-

## Table XXXV

Frequency of Preference of Theaters in the Twin Cities by the 100 Negro Informants

| Names of Motion     | Number Reporting |     |       |  |  |
|---------------------|------------------|-----|-------|--|--|
| Picture Theaters    | Women            | Men | Total |  |  |
| Tirginia            | 4                | 2   | 6     |  |  |
| Orpheum             | 6                | 7   | 13    |  |  |
| Park                | 1                | 3   | 4     |  |  |
| Rialto              | 2                |     | 2     |  |  |
| Princess<br>Varsity |                  |     |       |  |  |
| None                | 7                | 6   | 13    |  |  |
| Total               | 20               | 18  | 38    |  |  |

cy in both the men's and women's group is the Orpheum Theater. This preference may be due to several factors: first, the Orpheum is closer to the defined Negro quarter than are the other theaters; secondly, the price of admission is low; thirdly, more satisfactory seating arrangements exist there. Due to the fact that the Frincess Theater is located in Urbana and necessitates the use of the bus for most of the Negro people, few attend this theater. The Varsity Theater is an old theater, and shows third run pictures.

There are but few Negro supported agencies for cultural improvenent. Occasionally a speaker is obtained to lecture in one of the churches or clubs; but with these exceptions, there are few general sducational efforts, other than reading. The African Methodist piscopal Church has a Forum meeting once a month, with lectures id book reports and sometimes short plays are presented. This mum organization is composed primarily of a group of University udents who are also the officers and few town people attend. In is past two years the University has given Negro plays enacted by egro students, but the audience is composed largely from persons innected with the University.

The expression of preference in books, newspapers and magaines was secured from the 100 informants. Table XXXVI gives the requency of books read. In most cases types, rather than the act titles of books read were given. The men reported more books

## Table XXXVI

## Frequency of Books Read by the 100 Negro Informants

| Names or   | Number Repo                             |        |
|--|---|--------|
| Types of Books                                       | Men                                     | Women  |
| Race   | 22                                      | 15     |
| Mystery  | 4                                       |        |
| History  | 1                                       | 3<br>2 |
| Bible  | 16                                      | 21     |
| Poetry   |   | 1      |
| Love Stories   | 2                                       | 15     |
| Biography  | 1                                       | 1      |
| Essays   | 1                                       |        |
| Law  | 1                                       |        |
| Culinary   | 1                                       |        |
| Wild West  | 2 1 1 1 1 2 1 1 1 1 2 2 2 2 2 2 2 2 2 2 |        |
| Psychology   | 2                                       |        |
| Sociology  | 1                                       |        |
| Sex  | 1                                       |        |
| Chiropody  | 1                                       |        |
| Dr. Elliot's Classics                                | <u>+</u>                                |        |
| Scientific   | 1                                       |        |
| Science & Religion                                   | 1                                       |        |
| Astronomy  | 1                                       |        |
| Biology<br>Theology                                  | 0<br>1                                  |        |
| Embalming  | ĩ                                       |        |
| Encyclopedia   | 1                                       |        |
| Encyclopedia<br># Reporting Not Reading<br>any books | 14                                      | 9      |

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read than did the women. The highest frequency in the women's group is the Bible, while second in order of frequency are Race Books and Love Stories, with an equal number for each group. Persons reading no books at all are third in order. In the men's group, the highest in frequency are Race Books, followed next in order by the Bible. Those reading no books are also third in order in the men's group. The remaining books in this section of the table are in the minority. Thus, the Bible, Race, and Love Stories are the most read by this group of 100 Negro Informants.

The newspapers read, as shown in Table XXXVII, may be divided into two groups, the Racial newspapers and Matropolitan newspapers.

#### Table XXXVII

## Frequency of Newspapers Read by 100 Negro Informants

| Newspape rs                               | Number Reporting |         |  |  |
|---|------------------|---------|--|--|
| Read                                      | Men              | Women   |  |  |
| Chicago Defender<br>St. Louis Argus       | 30<br>7          | 29<br>7 |  |  |
| Champaign Gazette<br>Chicago Tribune      | 29<br>17         | 33<br>9 |  |  |
| Pittsburg Courier<br>Herald Examiner      | 6                | 1 2     |  |  |
| Urbana Courier                            | °<br>1           | 4       |  |  |
| Atlantic World<br>The Gritt               |                  | 1       |  |  |
| Illini                                    | 1                | 1       |  |  |
| # Reporting Not Reading<br>any Newspapers | 9                | 4       |  |  |

In the first group are the Chicago Defender, the St. Louis Argus, the Pittsburg Courier, the Atlantic World, and the Gritt. There are more women reading the Champaign Gazette than other newspapers, followed next in order by the Chicago Defender. Third in order in

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the women's group is the Chicago Tribune. There are thirty-nine women reading Negro publications. The Chicago Defender is the highest in frequency among the men, while second in order is the Champaign News Gazette. The Chicago Tribune is third in frequency in the men's group also. There are thirty-seven men reading race newspapers in this group of fifty men informants. Though there is much criticism against the Chicago Defender as being too sensational and too militant, it ranks higher in both the men's and women's groups then the St. Louis Argus, which is reputed to be a much better paper. The Argus ranks fourth in order of frequency in both the men's and women's groups.

In the magazine list, shown in Table XXXVIII there are four

### Table XXXVIII

## Frequency of Magazines Read by the 100 Negro Informants

|                    |      | porting |                      | Number Reporting |       |
|--------------------|------|---------|----------------------|------------------|-------|
| Read               | Men  | Women   | Read                 | Mon              | Women |
| The Crisis         | 9    | 4       | Atlantic             | -                | 1     |
| The Bronzeman      | 16   | 19      | American Legion      | 1                | 1     |
| Abbott's Monthly   | 7    | 7       | Nautilus             | -                | 1     |
| Opportunity        | 2    | 3       | Etude                |                  | 2     |
| Good Housekeeping  | 1 2  | 4       | McCalls              | 1                | 2 2   |
| Art Craft          | -    | 1       | Ladies Home Journal  | 2                | 3     |
| Good English       | -    | 1       | Liberty              | 4                | 1     |
| Screen             | 2    | 1       | Colliers             | 2                | ī     |
| Household Digest   | -    | 1       | Gentle Woman         | -                | ī     |
| Saturday Evening   |      |         | Nation               | 3                | -     |
| Post               | 7    | 2       | Argosy               | 1                |       |
| Cosmopolitan       | 6    | 2       | Religious Quarterlie | 9 3              | 1     |
| Forum              | 1.1  | 1       | Western Stories      | 1                |       |
| Literary Digest    | 10   | 2       | Fortune              | ī                | -     |
| True Story         | 6    | 8       | Time                 | 3                | -     |
| Women's Home Com-  | ÷    |         | New Century          | 1                | -     |
| panion             | -    | 7       | Survey               | ī                |       |
| American           | -    | 3       | Standard             | ī                | -     |
| Unity              |      | 2       | National Geographic  | 1                |       |
| Better Home & Gard | en - | 2       | Delineator           | ī                | 6     |
| Red Book           | 2    | 2       | # Reporting as not   |                  |       |
|                    |      |         | Reading any Magazine | s 13             | 13    |

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Negro publications listed. They are the Crisis, The Bronzeman, Abbott's Monthly, and Opportunity. In this list, the Bronzeman ranks highest in frequency in both divisions. Second in order of frequency in the women's section is True Story, and in the men's division the Literary Digest. Abbott's Monthly and Women's Home Companion are third in order in the women's reading habits, while the Crisis is third in frequency in the men's group. The Delineator is fourth in the women's group, and the Saturday Evening Post and Abbott's Monthly among the men. Three of the four Negro publications here listed are in the three highest ratings of frequency. From this discussion, it is fairly evident that the Negroes in the Twin Cities are greatly interested in literature pertaining to their own race.

There is a general opinion among many white people that the majority of the Negro people are illiterate. Table XXXIX gives statistics on the illiteracy of the Negro population in Champaign-Urbana, the total population of the Twin Cities and the statistics for the Negro and total population of the state for 1920 and 1930. For both the Twin Cities and the state, the Negroes had a higher per cent. of illiteracy than the total population for both 1920 and 1930. The illiteracy of the Negro population of Champaign-Urbana in 1930 was double the percentage rate of Negroes in the entire state, and the per cent. of illiterates in 1920 was equal to the state rate. However, in comparing the two decennial periods of 1920 and 1930 for the Twin Cities, there was 1 per cent. more illiteracy in 1930 then in the previous decade, while the state rate was reduced almost half. The rate for the total population of

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#### Table XXXIX

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Illiteracy of the Negro and Total Population for Champaign-Urbana and the State

| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                        | Champaign               | n-Urbana | 1000       | The State  |        |
|--|-------------------------|----------|------------|------------|--------|
| 10 mm  | Number %                | Number 9 | Number     | Number     | 2      |
| legroes 10 yrs.<br><u>mé over</u><br>lliterate Males         | 1,595 100               | 1,308 10 | 00 277,834 | 100 157,20 | 05 100 |
| 1 and over   |                         | 45       | 3 Not Lis  | ted 4,91   | L7 3   |
| lliterate Female<br>1 and over<br>11 iterate                 | Not Listed<br>123 8     | 97       | 7 10,044   | -4 10,4'   | 76 -7  |
| htel Population<br>Iliterate<br>Iliterate Males              |                         |          |            |            |        |
| 1 and over<br>illiterate Female                              |                         | 134 -1   | L Not Lis  | ted 84,01  | 59 2   |
| and over   |                         | 179 -1   | L Not Lis  | ted 85,06  | 58 2   |
| 1 15th Census, V<br>Table 15,<br>14th Census, V<br>pp. 260-2 | p. 628.<br>ol. III, Poj |          | 1          |            |        |

he Twin Cities was less than the rate for the state for both periods. In both Champaign-Urbana, and the state, the amount of lliteracy decreased in 1930 over the rate of per cent. in 1920. In 1920, in Champaign-Urbana, the per cent. of illiterate Negro males wer 21 years of age was equal to the rate for the state, thile the lemales of the same age showed a higher rate than did the total poplation. For the total population the illiteracy rate in Champaignirbana was below that of the entire state. Many of the older Negroes wer 1920 to 1930 was not due to the lack of educational facilities mong the younger Negroes, but to the immigration of illiterate pertons from the southern states. Chapter VII Social Organizations

The discussion of this chapter deals with the cultural contacts, which includes a description of the churches and organizations in which the 100 informants hold membership. Although the physical properties and the material aspect of the community here reviewed present a rather meager appearance, the social life is nevertheless varied and rich in content. This is especially true in regard to the religious and the fraternal and mutual aid societies now to be considered. These organizations are for the most part similar to the corresponding organizations among the general population. Nevertheless they assume a local tone and genius.

In this community, there are six denominations of churches supported by the Negro population. These are the African Methodist Episcopal, the Colored Methodist Episcopal, the Baptists, the Sanctified or Church of God in Christ, the Seventh Day Adventists, or the Church of God and Saints of Christ, and the Spiritual Church. These churches vary in emotional display by the ministers and the congregation.

The African Methodist Episcopal and Salem Baptist are the oldest Negro churches in the Twin Cities, and have the largest congregations. These churches were organized by white ministers, and the first structures of both churches were built by private subscription of white persons in the Twin Cities between 1870 and 1880. In these two churches, one finds most of the representative Negroes of the community. Though there are three other Baptist churches in

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the Twin Cities, beside Salem Baptist, two of these churches are off-shoots of Salem Baptist. One of the reasons one finds so many Baptist churches in Negro communities is due to the fact that the congregations split. If a number of persons become dissatisfied with conditions in the church, they leave, and one of their number often becomes the minister. Before he can become the minister, however, he must study the Bible, which he does usually in his spare time. When he finishes this study, he goes before an examining board of the other Negro ministers of the town or section. If he successfully passes the examination, he is eligible to preach. This causes many mushroom growths of Baptist churches of the "storefront" variety throughout the United States. These congregations may again split, until there are any number of churches which have branched away from the mother church. Hany of the ministers found in Negro Baptist churches, particularly in towns the size of Champaign-Urbana, have been in the laboring class or domestic class of workers before they became ministers. Three of the Baptist ministers in the Twin Cities were previously in the laboring class, one having been a janitor, one a miner and the other a valet. Due to the lack of education, the ministers are necessarily very circumscribed in presenting their sermons. This type of minister ices not appeal to the better educated Negro, and the congregations, as a rule, are small and not self-sustaining, particularly during this period of economic depression. In some instances, the ministers are forced to resume their former occupations in order to supplement their budget for living expenses. This type of minister is found also in the Sanctified churches and the Church of God

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