SETTLEMENT PATTERNS OF **APPALACHIAN MIGRANTS** AND YOUTH IN HAMILTON COUNTY, OHIO

1965-1970

URBAN APPALACHIAN COUNCIL 1015 Vine Street, Room 304 Cincinnati, Ohio 45202

## Virginia McCoy Watkins March 1978

### Preface

Sources and Limitations

Introduction

Concentration of Appala Neighborhoods, Tow ities in Hamilton

Distribution of Appalac Cincinnati and the Hamilton County, O

Appalachian Migrant You Appalachian Migran Cincinnati and the Hamilton County, 0

School Dropout Rates fo. Youth and Non-Appa Hamilton County, 0

Summary

Conclusions

Recommendations for

### Appendices

- Townships
- Municipalities

### TABLE OF CONTENTS

	Page
	i
s of Data	11
	1
ichian Migrants Within mships, and Municipal- County, Ohio	2
chian Migrants in Remainder of Dhio	11
ath in Relation to the at Community in Remainder of Dhio	22
or Appalachian Migrant Alachian Youth in Dhio	31
	35
	36
or Further Study	38

A. Description of Grouping of Census Tracts -

B. Description of Grouping of Census Tracts -

C. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Appalachian Migrants and Non-Appalachians in each Neighborhood, by Cincinnati Neighborhood, 1965-1970

### aberton in atel

11

TAL - FIRSTON I.L.

to take a big bus distribution

the of the source for the source of the sources as which is build in the material to realize a not but in rectined

School instant of the loss of the backs in the second second second second second second second second second s

Mit Land M

Ling Parison

State of the state of the state of the

45 ( H. 19 .....

the share to get the to should be a

Faith and the statistical for an engel contract of

D. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Appalachian Migrants and Non-Appalachians in each Township and Municipality, by Hamilton County Township and Municipality, 1965-1970

E. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Youth, by Cincinnati Neighborhood, 1965-1970

F. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Youth, by Hamilton County Township and Municipality, 1965-1970

G. Dropout Rates, by Cincinnati Neighborhood, for Appalachian Migrants and Non-Appalachians, 1965-1970

1965-1970

1. I. Dropout Rates, by Hamilton County Municipalities, for Appalachian Migrants and Non-Appalachians, 1965-1970

J. Map of Appalachian Region

H. Dropout Rates, by Hamilton County Townships, for Appalachian Migrants and Non-Appalachians,

- 1965-1970
- Neighborhood, 1965-1970
- 1965-1970
- 1965-1970
- 1965-1970
  - J. Map of Appalachian Region

- - A statistical statistics of the statistical descent of the statistical statistics of the statistical statistical
  - the transferred stated that and him another the
  - 2. Set An Altern all the Manual and an Independent and the manual and the Second and Apple and a second se second sec
  - Therefore, press
- [1] Martin P. Langar, and the second distribution of an anti-station of the second second
- the first has not to be the

D. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Appalachian Migrants and Non-Appalachians in each Township and Municipality, by Hamilton County Township and Municipality,

E. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Youth, by Cincinnati

F. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Youth, by Hamilton County Township and Municipality, 1965-1970

G. Dropout Rates, by Cincinnati Neighborhood, for Appalachian Migrants and Non-Appalachians,

H. Dropout Rates, by Hamilton County Townships, for Appalachian Migrants and Non-Appalachians,

1. I. Dropout Rates, by Hamilton County Municipalities, for Appalachian Migrants and Non-Appalachians,

Migration from Appalachia, particularly Eastern Kentucky, to Hamilton County, Ohio peaked during the late forties and fifties. Although not generally recognized as such, this migration was of considerable consequence for the entire Southwest Ohio area. Although overall migration increased during the sixties, the number of Appalachian migrants as well as their proportion decreased. However, Appalachian migrants still maintained a significant influence upon the Southwestern Ohio area. (For a further description of migratory stream patterns, see Urban Appalachian Council Research Bulletin, January 1975 and October 1975.)

Appalachian migration literature supports the contention that the primary reason people leave the Appalachian Region and settle in major metropolitan areas is for economic improvement. The literature also indicates that migrants tend to be young adults (20 - 35 years old), have higher education levels, and have higher socioeconomic status than non-migrants.

Based on empirical evidence,<sup>2</sup> as well as the experiences of planners and social workers, urban Appalachians, who are no longer migrants, but who came to this area in the forties and fifties are not as well off as Appalachian migrants described in this report.

- 1976," Monograph in progress.

All the answer of the second s - 50 mm  $P^{*} = \left\{ \begin{array}{c} \partial P & \partial P &$ 

the the the spectrum t

the trainer and

### PREFACE

1. McCoy, Clyde B. & Brown, James S., "Appalachian Migration to Midwestern Metropolises," a paper presented to Rural. Sociological Society, San Francisco, August 1975.

2. Philliber, William, "Appalachians in Hamilton County, Ohio,

### Data Source

The data for this report is based on a special tabulation of census data purchased from the U.S. Census Bureau. The 1970 census data was programmed to select out all those persons who came from the Appalachian Region (see Appendix J for map of the Region). Appalachian migrants were defined, in this data set, as those persons who in 1965, lived in any of the 397 counties or 4 independent cities of 13 states defined by the Appalachian Regional Commission as the Appalachian Region and in 1970 lived in Hamilton County, Onio. Individuals were coded as "Appalachian migrants" when one or one's spouse lived in the Appalachian Region in 1965 and lived in limition County in 1970. All other 1970 residents in Hamilton County were coded as "non-Appalachians."\* Limitations of the Data

The 1965-1970 census data on Appalachian inmigrants provided a census tract by census tract analysis. Because this migration data selected out people who migrated to Hamilton County, Ohio in 1965 only, it was based on relatively few sample cases. In order to decrease the standard error, analysis was performed by neighborhood, municipality, and township areas, rather than by cersus tract areas.

\* We gratefully acknowledge the assistance of George Peters, graduate student in Community Health Planning, University of Cincinnati. The many hours he spent tabulating data provided a valuable resource.

the state of the second states and - 108 P 163

P 1. 35 - 31 R 2

11 1 19 20 20 11 11

N 3 687 1. 1. 10

For their right with

### SOURCES AND LIMITATIONS OF DATA

The data is also limited by the definition of "Appalachian migrants." The category, "Appalachian migrant," did not include the total number of Appalachian migrants in the area. Rather, it encompassed only those first generation Appalachian migrants who migrated to Hamilton County in 1965. It excluded first generation Appalachian migrants who migrated prior to 1965, some who migrated during the interval 1965-1970, as well as second and third generation Appalachians. All Appalachians who were excluded from the "Appalachian migrant" category were included in the "non-Appalachian" category.

Appalachian immigrants to some areas were, in all probability, underrepresented due to the time span used in counting migrants. This would help to account for the low number of Appalachian inmigrants to some traditionally recognized "Appalachian" areas. It is imperative that these factors be given due consideration in interpreting and drawing conclusions from this report.

CONCENTRATION OF APPALACHIAN MIGRANTS WITHIN NEIGHBORHOODS, TOWNSHIPS, AND MUNICIPALITIES IN HAMILTON COUNTY, OHIO

You data to the line line to the set of the line is a set of the set

Apprile and the provide a bound and a strong of a pick weak attends ones and the second the strong of the and at the second of a strong of the second of the

and the set of the set of the set of the set of the

" HI LAKE HYDRON. 19月前那日前10月1日 COMPANY AND 0. CLU-RESCU . . S. P. They Mert district and a state of school dropout rates of Appalachian migrant youth. Some of the terms used in this report are as follows: County.

i inter se

\*This report was funded through a grant from the Law Enforcement Assistance Administration, project # 77-BC-C01-7699. The Urban Appalachian Council is solely responsible for the contents.

### INTRODUCTION

This report\* describes the concentration of Appalachian inmigrants in Cincinnati neighborhoods and Hamilton County municipalities and townships in 1970. The first section analyzes the relative importance of the Appalachian inmigrant population to the population of respective neighborhoods, townships, and municipalities. Residential distribution is presented in order to show the settlement patterns of Appalachian inmigrants throughout Cincinnati and Hamilton County. The final sections describe the distribution and

1

Appalachian migrant (inmigrant) - Persons who lived in the Appalachian Region in 1965 and in 1970 lived in Hamilton

Non-Appalachian - All persons who lived in Hamilton County in 1970, except for Appalachian migrants. Appalachian (urban Appalachian) - Persons who were born, or whose parents were born, in the Appalachian Region. Appalachian neighborhood (community) - Areas recognized

traditionally as having 50% or more Appalachian residents.

This section will describe the relative importance of Appalachian inmigrants in each Cincinnati neighborhood in 1970 in relation to the total neighborhood population. Table 1 shows the percent of Appalachian inmigrants in each

neighborhood as a proportion of the neighborhood population. The relatively small numbers show only the proportion of Appalachian migrants who lived in those neighborhoods in 1970 and who, in April of 1965, lived in the Appalachian Region. In order to place these figures in perspective, it is necessary to understand what a small percentage of the total Appalachian population these recent migrants represent. A survey in Cincinnati in 1973 found that less than 10% of the Appalachians interviewed were recent migrants; i.e., people who had migrated to the area in the five-year period prior to the survey. In addition, this survey included only firstgeneration Appalachians and second-generation based upon father's place of birth. Second-generation Appalachians based upon mother's place of birth and all third-generation Appalachians were excluded, suggesting that an even smaller percentage of Appalachians are recent migrants.

Thus, when Table 1 shows that 88 recent Appalachian migrants settled in Carthage, for example, it is probably correct to assume that they represent well under 10% of the total Appalachian population of that neighborhood. This is in line with other research data which supports the existence of much higher concentrations of Appalachians than is suggested by Table 1.

and the second s and the second sec a superwith debied the test to a second the second to be a de spena 2000-

man carrante de la file dans sola ante ins with The set by the set Sec. 8.

Lin, they are - has have the second second 4 10 - 57 111 2 1 example is a first 35 in a dirit 11 and a - 194 S. 62 - 13 48. 1000 and a garage of the 1 1 a 1 os the second second second 1 . . . . · at the day 104 - 45 E . Further and and an and the off saids and said the la la contra el contra el 1 2 - 2 41 which we are but and the areas

ogri u ta statu

the second secon

the state of a state of the state is an in the star of the set of the second second second is growing that is the set of the second sec and the second sec

There are drawbacks and fallacies in any estimate one might devise. Considerations in the above example must be given to 1) the base assumption that 10% was a city-wide average and may not be representative of any single neighborhood, 2) that ports-ofentry areas might affect the percentage derived, and 3) that distribution and concentrations of Appalachian migrants for the 1965-1970 period might not be representative of other time periods. Cincinnati

The concentration of Appalachian migrants was heaviest in the following neighborhoods (see also Table 1 and Map 1):

> University Heights Camp Washington Carthage Fairview-Clifton Heights Pleasant Ridge Mt. Adams East Price Hill CBD-Central Riverfront Over-the-Rhine Lower Price Hill

University Heights, the location of the University of Cincinnati and the medical complex, and the Central Business District (CBD)-Central Riverfront, are considered region-serving areas and would typically receive many migrants of all population groups. The fact that University Heights had the heaviest concentration of Appalachian migrants of all neighborhoods indicates that the University and medical community was attracting a sizeable proportion of college students and professionals from the Appalachian Region. One must consider, however, that those settling in this neighborhood would not necessarily reflect the typical or average

States i super l'anne anne anne in st. the second Denote the track - State The state of the States and the second states and the second states when and the second sec and the second second

Sec. 1 is in the second for the second se

and affect the set of State of the second sec

and the second se

and the second and the second s

1 2 2472 Note that the second a service and the service of the service of the service of the and the growth of the set of the and the second sec Real and a settle in March . . . . .

population of any group.

Camp Washington, Carthage, Fairview-Clifton Heights, East Price Hill, Over-the-Rhine, and Lower Price Hill are traditionally recognized as "Appalachian neighborhoods." One would expect the concentration of inmigrants to be heaviest in neighborhoods where a large number of Appalachians resided. The literature on migration stream patterns points out that Appalachian migrants settled more readily in areas where family members and friends had settled before them. In the 1940's and 1950's the central city areas served as the primary port-of-entry for new migrants. With new migrants entering this area over an extended period of years, the Appalachian concentration naturally increased. As some families increased their economic status, however, they moved toward the suburbs. Others who migrated after them, then located in areas close to family, friends, and others with similar backgrounds. This kind of settlement pattern offered support for newcomers to an area. Information about jobs, doctors, shopping, etc. would be close at hand. The concentration of Appalachian inmigrants in Mt. Adams indicates a pattern similar to the concentration in "Appalachian

neighborhoods" above.

In the late 1960's, lower Mt. Adams was a sizeable Appalachian community. However, with the many housing renovations, the subsequent rise in housing costs, and the removal of Baum Street (and other) residents, the Appalachian community has since been displaced to other parts of the city.

The concentration of Appalachian inmigrants in Pleasant Ridge represented either a new receiving area, or one not previously recognized, for Appalachians. This neighborhood, of high socioeconomic status, would likely attract Appalachian migrants of similar status. Since this is not a group that would require social services, Appalachian migrants in Pleasant Ridge would not have come to the attention of planners and social activists who would designate that neighborhood as having a large proportion of Appalachians. In addition, because of stereotypes and the assumption that Appalachians live only in the central city, Appalachian migrants in Pleasant Ridge and similar neighborhoods remain invisible. Appalachian migrants who settled in Bond Hill were primarily

Bond Hill were Black.

Over seven percent of all Appalachian migrants who settled in Cincinnati neighborhoods were Black. Other neighborhoods which received Black Appalachian migrants are below:

Neighborhood Avondale North Avondale-Paddock Hill. Over-the-Rhine Mt. Auburn Bond Hill Madisonville-Eastwood Kennedy Heights Columbis-East End West End Evanston Walnut Hills Winton Hills River Road University Heights

white, although the neighborhood contained 26 percent Black residents in 1970. Only 3 percent of the Appalachian migrants who settled in

	Appalachian Migrants in Neighborhood 65.3
s	39.1
	7.0
	23.1
	3.0
	9.5
	31.8
	85.4
	100.0
	100.0
	58.9
	5.4
	55.0
	5.2

It is evident from the table above that Black Appalachian migrants settled in neighborhoods which had large proportions of Black residents. The migratory patterns of Black Appalachian migrants followed that of Blacks, rather than Appalachians. Remainder of Hamilton County

Appalachian inmigrants in Hamilton County (Table 2) were concentrated most heavily in these areas:

> Elmwood Place Norwood Lockland Arlington Heights Forest Park Crosby Township

The first four areas are typically viewed as having large proportions of Appalachians in their municipalities. They are highly industrial areas, located (except for Norwood) in the Mill Creek Valley area. It is well known that factories here actively recruited Appalachian workers from Kentucky in the 1940's and 1950's. Inmigrants who came here in the 1965-1970 period, then, followed kin and the word of available jobs to settle close by.

Forest Park, Springdale, and Sharonville were representative of middle socioeconomic status receiving areas. Located in the northern fringes of the county, these residential suburban areas were typical of County areas containing "invisible" Appalachians. Crosby Township, framed on the east by the Great Miami River, was sparsely populated compared with other portions of the county. The 1970 population was 1,747 in 20.5 square miles. Crosby is representative of those areas where Appalachian migrants settled to be

and share the state of the stat The management of the state of And the state of the second and the second the second s a dear i prate solar para de add the second se the second se scol of these, to be dealer of the and the second s the second state of the state of the state of the

at a long at a print to get the second star have been

and the second s

the state	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
65.	
1,1 <sup>4</sup> 1,1 5,0 5,	
10	
- E*	
1	
6	
4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7*100 * 190 § *	
· 19	9*
67	بار
	50 ST 20 20 20 20
1.2	
· **-	·

1. 9 94

( ) or and () by an off second second

al construction of the second se

LUCE IN LINE IN

1 far 1 11" 11.54 100 A PARA S. 32 4 Bar 19 4. See  $\phi_{i} \rightarrow 0$ Sec. 6 14.2 1 1. 10 1/5 74 7 65 -12 F.57 13.4 511.2 LAND I I I I I I 344 - 634 1 1 4 to at everything the Walst 1 280 AV 16 . 18. -S. 19.45 E. F.R. 18 (1) ± 26; 14 10 10 2 40 3.2 . . Sing the second is so that we have been

in an environment similar to their place of origin--"out in the country"--and, yet, in relatively close proximity to job opportunities.

Lower concentration of Appalachian migrants were found in eastern townships and municipalities. Glendale and Evendale did not receive any migrants. Lowest concentrations of migrants were in the western and northcentral areas of the County. Black Appalachian migrants in Hamilton County municipalities and townships comprised only 1.8 percent of all Appalachian migrants. They settled in the following areas:

Political Subdivision Forest Park Lincoln Heights Lockland Madeira Springfield Township

(N=94)

The location patterns for Black Appalachian migrants were consistent with the concentration of Black non-Appalachians, except in Lockland and Madeira. The Black proportion of non-Appalachians was 23.0% and 10.3% respectively. The number of Black Appalachian migrants in both areas was too small to support any kind of trend.

Black Appalachian Migrants	
of Appalachian Migrants in	Political
Subdivision	
1.7	
100.0	
4.0	
64.3	
19.4	

### CONCENTRATION OF APPALACHIAN MIGRANTS WITHIN CINCINNATI NEIGHBORHOODS: APPALACHIAN MIGRANTS AS A PERCENT OF TOTAL NEIGHBORHOOD POPULATION, 1965-1970

Nergupornood
Corryville
Avondale
North Avondale-Paddock Hi
Over-the-Rhine
Mt. Auburn
Fairview-Clifton Heights
Clifton
Clifton
Bond Hill
Roselawn
Hyde Park
Mt. Lookout
Oakley
Madisonville-Eastwood
Kennedy Heights
Pleasant Ridge
Mt. Adams
Columbia-East End
Riverside-Sedansville
Fernbank-Sayler Park
East Price Hill
West Price Hill
West Frice Hill
North Fairmount
South Fairmount
Northwest Fairmount
Lower Price Hill
Northside
South Cumminsville
West End
Evanston
East Walnut Hills
Walnut Hills
Carthage
Hartwell
College Hill
Mt. Airy
Winton Hills
Westwood
California
Mt. Washington
and the second
Camp Washington
River Road
University Heights
Queensgate
CBD-Central Riverfront
*The neighborhood
THO HOTEHOOTHOOD

Neighborhood

population data.

÷. See. - main and the star free starting out of any secthe second se the state in the second state of the second and a second sec and the second s IK ALANA BELLIN IN

2.0

### Table 1

	Number	Neigh-	Percent
	Appalachian	borhood*	of
	Migrants	Population	
	Migrants 82 95	5,839	1.4
	95	21,052	0.5
115	110	6.964	1.6
	341	14,640	2.3
	186	10.056	1.9
	269	10,882	2.5
	110 341 186 269 200 231 183	21,052 6,964 14,640 10,056 10,882 10,026 11,190 10,867 16,044 8,875	$     \begin{array}{r}       1.4 \\       0.5 \\       1.6 \\       2.3 \\       1.9 \\       2.5 \\       2.0 \\       2.1 \\       1.7 \\       0.8 \\       0.7 \\     \end{array} $
-	231	11,190	2.1
	183	10,867	1.7
	134	16.044	0.8
	134	8,875	0.7
	204	13,556	15
	204 294	17 004	1.7
	44	6,223	1.7 0.7
	252	10,694	24
	44 252 79 41	6,223 10,694 3,232 4,379 3,503	2.4 2.4 0.9 1.0
	211	1 370	0.9
	2)	2 502	1.0
	34 16 488 52 8 <sup>1</sup> 77 164 63 94 12 57	3,078	0.5
	),88	20.076	21
	400 E0	20,076 22,085 6,730 5,559 9,400 2,919 11,304 4,724 14,555 13,760	0.5 2.4 0.2 1.3 1.4 1.7 2.2 0.8 0.3
-	22	22,007	1.2
	01	0,750	1.5
	10	2,009	1.4
	104	9,400	1.1
-	03	2,919	2.2
	94	11,304	0.0
	12	4,724	0.3
	51	14,000	0.4
	10	13,700	0.1
	16 57 95 88	5,116	1.1 0.7 2.9 1.4
	95	12,007	0.7
-	00	2,993	2.9
	85	6,235	1.4
	215	17,828	1.2 1.3 1.4 0.8 0.4 1.5 3.7 1.5 4.5
	61	4,744	1.3
	129	9,017	1.4
	201	26,513	0.8
	3	708	0.4
	164	11,321	1.5
	106	2,860	3.7
	20	1,310	1.5
	501	11,038	4.5
1	85 215 61 129 201 3 164 106 20 501 0 84	12,867 2,993 6,235 17,828 4,744 9,017 26,513 708 11,321 2,860 1,310 11,038 979 3,454	-
	84	3,454	2.4

\*The neighborhood population was adjusted as a base population to conform with the Appalachian migrant

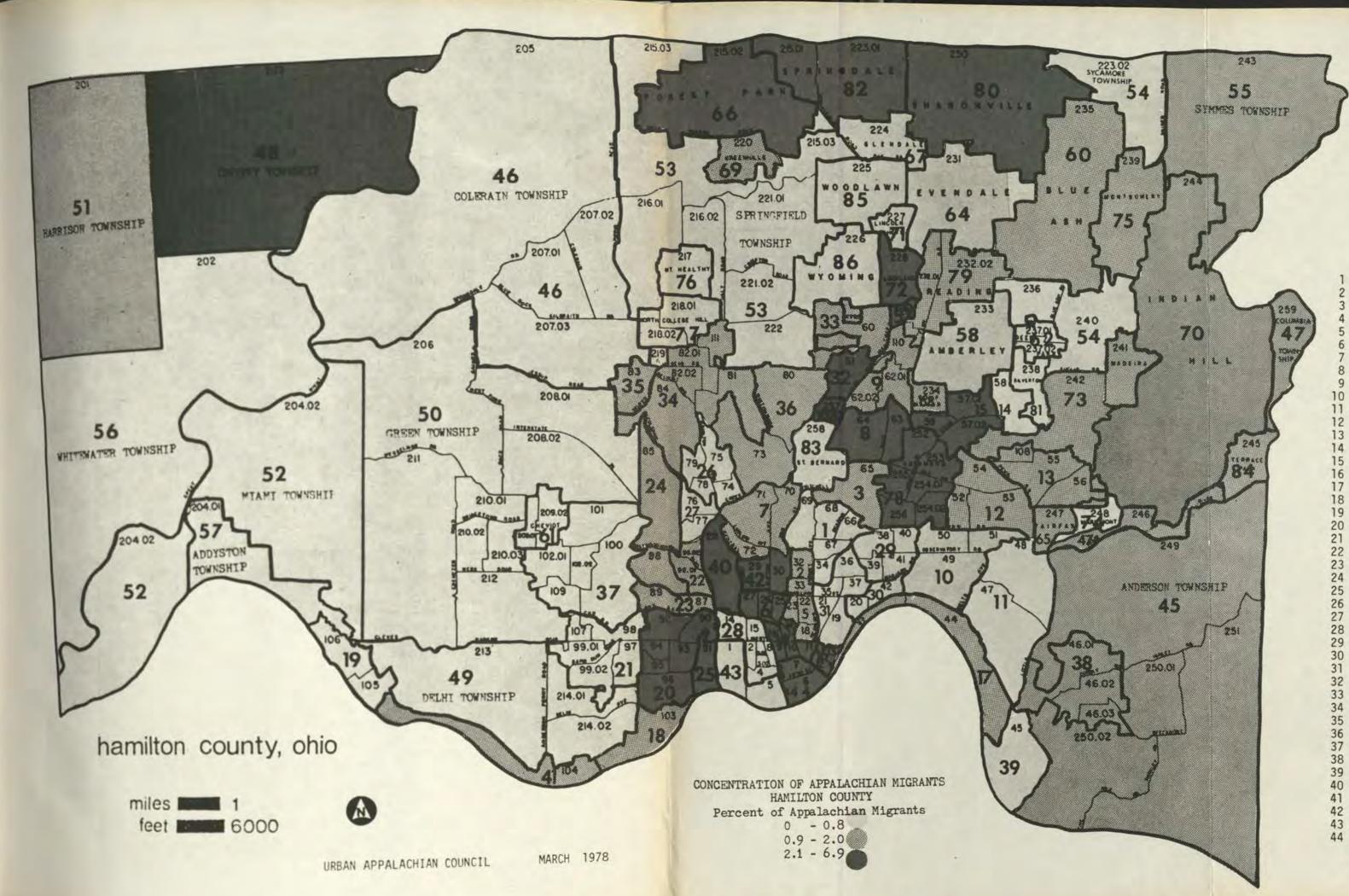
	A STATE OF
$(z, T_{i}^{(0)}, z, i)$	
	The second se
	Lange Lange Lange Lange
	a fear of the second
	ALTER PRODUCT AND THE
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
and the second second	V is minister parate - was
- 3- 6 <sup>-</sup>	
	and the second sec
the second	and the party of t
	No field fine
	1 + - market with
	A CONTRACTOR OF
	The second second second
	1111
	10000
	And States
- Y - Y - Y - Y Y	and a state of the
	and and a
7. \$ S	
1 - 7 C -	
·	and the second sec
a state of the state	- Internet and the second s
122. 24	And which fames to
	the second second second second
	second in the second state of the
14 14 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the second from the second

# CONCENTRATION OF APPALACHIAN MIGRANTS WITHIN TOWNSHIPS AND MUNICIPALITIES IN HAMILTON COUNTY, OHIO: APPALACHIAN MIGRANTS AS A PERCENT OF TOTAL NEIGHBORHOOD POPULATION, 1965-1970

	Number Appalachian	Political Subdivision*	Percent Appalachian
Townships	Migrants	Population	Migrants
Anderson	317	25,910	1.2
Colerain	314	38,974	0.8
Columbia	15	1,115	1.4
Crosby	39	1,649	2.4
Delhi	102	22,822	0.5
Green	134	43,779	0.3
Harrison	94	5,718	1.6
Miami	12	4,844	0.3
Springfield	323	44,810	0.7
Sycamore	127	20,286	0.6
Symmes	146	7,401	2.0
Whitewater	14	2,927	0.5
Municipalities Addyston	11	3, 363	0.3
Amberley	9	5,207	0.2
Arlington Heights	38	1,316	2.9
Blue Ash	103	7.654	1.4
Cheviot	56	10.309	0.5
Deer Park	30	10,309 6,886 3,163	0.4
Elmwood Place	219	3,163	6.9
Evendale	0	1,825 2,526	-
Fairfax	24	2,526	1.0
Forest Park	349	13,267	2.6
Glendale	0	2,563	-
Golf Manor	43	4,721	0.9
Greenhills	56	5,504	1.0
Indian Hill	54	5,294	1.0
Lincoln Heights	25	5,435	0.5
Lockland	151	4.776	3.2
Madeira	67	6,353	1.1
Mariemont	35	13,267 2,563 4,721 5,504 5,294 5,435 4,776 6,353 11,279 5,310 6,674	0.3
Montgomery	66	5,310	1.2
Mt. Healthy	26	6,674	0.4
North College Hill	<u>34</u> 1,487	11.555	0.3
Norwood	1,487	28,001	5.3
Reading	196	14,140	1.4
Sharonville	202	9.642	2.1
Silverton	18	6,015	0.3
Springdale	149	7,116	2.1
St. Bernard	41	6,015 7,116 5,677	2.1 0.7
Terrace Park	20	2,249	0.9
Woodlawn	15	2,978	0.5
Wyoming	51	8,485	0.6

### Table 2

\*The political subdivision population was adjusted as a base population to conform with the Appalachian migrant population data.



	POLITICAL SUBDIVISION NUMBER
-	STATTSTICAL NEIGHBORHOOD AND
	POLITICAL SUBDIVISION BOUNDA

STATISTICAL NEICHBOPHOOD AND

111 CENSUS TRACT NUMBER

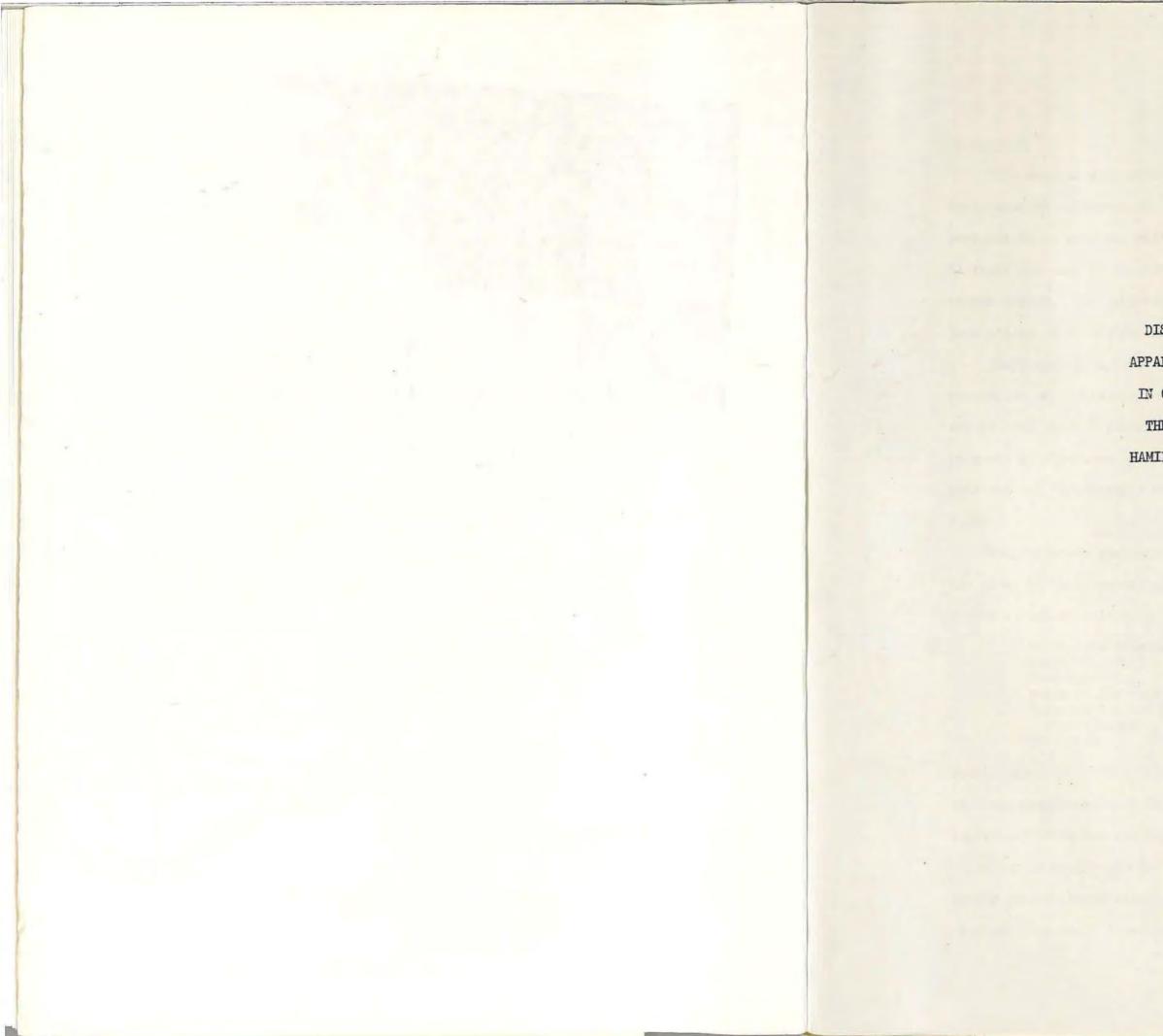
CENSUS TRACT BOUNDARY

Neighborhood Avondale 45 Corryville 46 North Avondale-Paddock Hills 47 Over-The-Rhine 48 Mt. Auburn Fairview-Clifton Heights Clifton Bond Hill 49 50 51 52 Roselawn 53 Hyde Park 54 55 56 Mt. Lookout Oakley Madisonville- Eastwood Kennedy Heights Pleasant Ridge 57 Mt. Adams 58 Columbia-East End 59 Riverside-Sedamsville 60 Fernbank-Sayler Park East Price Hill West Price Hill 61 62 63 North Fairmount 64 South Fairmount 65 Northwest Fairmount 66 Lower Price Hill 67 Northside 68 South Cumminsville 69 West End 70 Evanston 71 East Walnut Hills 72 Walnut Hills 73 Carthage 74 Hartwell 75 College Hill 76 Mt. Airy 77 Winton Hills 78 Westwood 79 Mt. Washington 80 California 81 Camp Wahington 82 River Road 83 84 University Heights 85 Queensgate Central Business District-86 Central Riverfront

Township Anderson Colerain Columbia Crosby Delhi Green Harrison Miami Springfield Sycamore Symmes Whitewater Municipality Addyston Amberley Arlington Heights Blue Ash Cheviot Deer Park Elmwood Place Evendale Fairfax Forest Park Glendale Golf Manor Greenhills Indian Hill

Deer Park Elmwood Place Evendale Fairfax Forest Park Glendale Golf Manor Greenhills Indian Hill Lincoln Heights Lockland Madeira Mariemont Mon<sup>+</sup>gomery Mt. Healthy North College Hill Norwood Reading Sharonville Silverton Springdale St. Bernard Terrace Park Woodlawn

Wyoming



DISTRIBUTION OF APPALACHIAN MIGRANTS IN CINCINNATI AND THE REMAINDER OF HAMILTON COUNTY, OHIO

### Cincinnati

This section will describe the distribution of Appalachian inmigrants by neighborhood. This will provide a view of the neighborhoods which were the most popular settlement areas of Appalachian migrants who came to Cincinnati between April, 1965 and the 1970 census period. The analysis included only the Appalachian migrant population; it showed no relationship to the rest of the population. There were no neighborhoods which received an overwhelming proportion of Appalachian migrants in the city (see Table 3 and Map 2). At least a few migrants in this time period chose to live in every neighborhood in the city, except for Queensgate. (Queensgate was not surprising since its 1970 population was only about

1,000.)

Neighborhoods that were the most popular settlement areas, in the order of those receiving the greatest percentage of Appalachian migrants, are as follows:

> University Heights East Price Hill Over-the-Rhine Madisonville-Eastwood Fairview-Clifton Heights Pleasant Ridge Bond Hill

Nearly one-third of all Cincinnati's Appalachian migrants settled in these neighborhoods. East Price Hill, Over-the-Rhine, and Fairview-Clifton Heights represented traditionally recognized "Appalachian neighborhoods." Bond Hill and Madisonville represented neighborhoods with substantial Black populations which received some Black Appalachian migrants; although the large

majority of Appalachian migrants who settled there were white. A look at the city as a whole found that approximately onefourth of the Appalachian inmigrants to Cincinnati settled in lower socioeconomic areas close to the central city. Even though closer to two-thirds of the Appalachian community is probably found in the central city areas, the proportion of inmigrants in 1970 was less. This is indicative of the change in ports-of-entry. With families moving to areas outside the central city, ports-of-entry were established in other neighborhoods which attracted more recent inmigrants.

Migrants to eastern Cincinnati comprised 30 percent of total migrants, with concentrations in Oakley, Bond Hill, Madisonville-Eastwood, and Pleasant Ridge. Western Cincinnati had large concentrations in Westwood, College Hill, and East Price Hill. Neighborhoods which border on the industrial Mill Creek were favored settlement areas for about onefifth of the migrants.

When looking at "Appalachian neighborhoods" and the percent of migrants who settled there, approximately one-third was represented:

> Riverside-Sedamsville 0.6% 0.7% East End 1.1% Lower Price Hill South Fairmount 1.3% Hartwell 1.4% 1.5% Carthage 1.6% Northside 1.8% Camp Washington 3.5% Oakley Fairview-Clifton Heights 4.7% Over-the-Rhine 5.9% 8.4% East Price Hill

the second se

the last of the statement of the statement of the statement of the statement of the is the sport to take the second second second and the second light - the statement of the second statements 対象の変形的におうための必要がない 設計 ひょうがい いっとうがくだい "The colline been and the state that they are been both to be and Retexter to that that a getter of a constant of the stand the providence of the stand of the and the second of the second s Will make whether - whit man it's a more than standie of an and a state of the state of the e vet te tersee waar ee artistation and a second product of a and the second s with the first state of the second state of th the data and the second s

+ Past -Appliation the application of the and the second second the second the second se graph to be dealer total to the tell and to a a later a second s

74 to a start literation of the Start and the second of the second second second dx194

and the state of the 342 547 11 The second s TP 1 115

a branc media secondo de la competencia de la co 1 38

in a loss through a said with the said the said the the state period and 3.4

14 + 4 1.81 1 2 and the state

20,010 The attack is shown in the state of

an include the second of a second of the second second

and the second of the second o

18 21 C. 28 Aug 1 - 2 2 3 2 20 Aug 2 - 1 the state of the second st performed and the second second second all was not a new the tage of the second se and the second s a second a second -----

1 2 19.1 19. 10 10 10 1.200 an analy is a second the second second

a well of the state of the stat and the second sec the second se

and the state of the

e 1		E-3 -5	3. 0
	5-35	1.1.1	17.2" FL-2"

This is consistent with data based on the Cincinnati Board of Education survey of Appalachian pupils in 1974, which found a similar proportion of Appalachian public school pupils lived in the above vicinities.\*

### Remainder of Hamilton County

Unlike settlements in the city, Appalachian migrants preferred one area of the remainder of Hamilton County over all the others --Norwood. 28.5 percent of all Appalachian inmigrants to Hamilton County, outside the city limits, settled in Norwood. The location of General Motors and other industries, as well as previous settlement, probably prompted this large settlement. Neighborhoods in the city which surround Norwood were also favored settlement areas. Other County areas which were preferred, in the order of those receiving the most Appalachian migrants in the 1965-1970 period, are as follows:

> Forest Park Springfield Township Anderson Township Colerain Township Elmwood Place

These areas, except for Norwood and Elmwood Place, are located in the north central and southeastern portions of Hamilton County (Table 4 and Map 3). They represented suburban and somewhat less densly populated areas with residents of middle to upper socioeconomic status.

Evendale and Glendale were two municipalities where no Appalachian migrants settled.

\*Fowler, Gary L., "Residential Distribution of Appalachians in Cincinnati," Urban Appalachian Council, Working Paper No. 1, 1974.

### Hamilton County

For those who may be interested in a total view of the county, Table 3-4 and Map 3-4 are included. This data includes the distribution of all Appalachian migrants in Hamilton County in 1970, rather than concentrating on the city and remainder of the county as separate entities.

Name of the state of the state of the

At a send to s

Neighborhood	Appalachian Number	Migrants Percent
Corryville	82	1.4
Avondale	95	1.6
North Avondale-Paddock Hills	110	1.9
Over-the-Rhine	341	5.9
Mt. Auburn	186	3.2
Fairview-Clifton Heights	269	4.7
Clifton	200	3.5
Bond Hill	231	4.0
Roselawn	183	3.2
Hyde Park	134	2.3
Mt. Lookout	66	1.1
Oakley	204	3.5
Madisonville-Eastwood	294	5.1
Kennedy Heights	44	0.8
Pleasant Ridge	252	4.4
Mt. Adams	79	1.4
Columbia-East End	41	0.7
Riverside-Sedansville	34	0.6
Fernbank-Sayler Park	16	0.3
East Price Hill	488	8.4
West Price Hill	52	0.9
North Fairmount	84	1.5
South Fairmount	77	
Northwest Fairmount	164	1.3
Lower Price Hill	63	1.1
Northside	94	1.6
South Cumminsville	12	0.2
West End	57	1.0
the second se	16	0.3
Evanston Bast Walnut Hills	57	
the statement whether the property is a second se		1.0
Walnut Hills	95 88	1.6
Carthage		1.5
Hartwell	85	1.5
College Hill	215	3.7
Mt. Airy	61	1.1
Winton Hills	129	2.2 3.5
Westwood	201	3.7
California	10	0.1
Mt. Washington	164	2.8
Camp Washington	106	1.8
River Road	20	0.4
University Heights	501	8.7
Queensgate	0	0
CBD-Central Riverfront	84	1.5
TOTAL	5,777	100.1*

\*Total does not add up to 100% because of rounding.

### Table 3

DISTRIBUTION OF RECENT APPALACHIAN MIGRANTS IN CINCINNATI, OHIO: APPALACHIAN MIGRANTS, BY NEIGHBORHOOD, AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS IN CINCINNATI

DISTRIBUTION OF RECENT APPALACHIAN MIGRANTS IN HAMILTON COUNTY, OHIO: APPALACHIAN MIGRANTS, BY TOWNSHIP AND MUNICIPALITY, AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS IN THE REMAINDER OF HAMILTON COUNTY

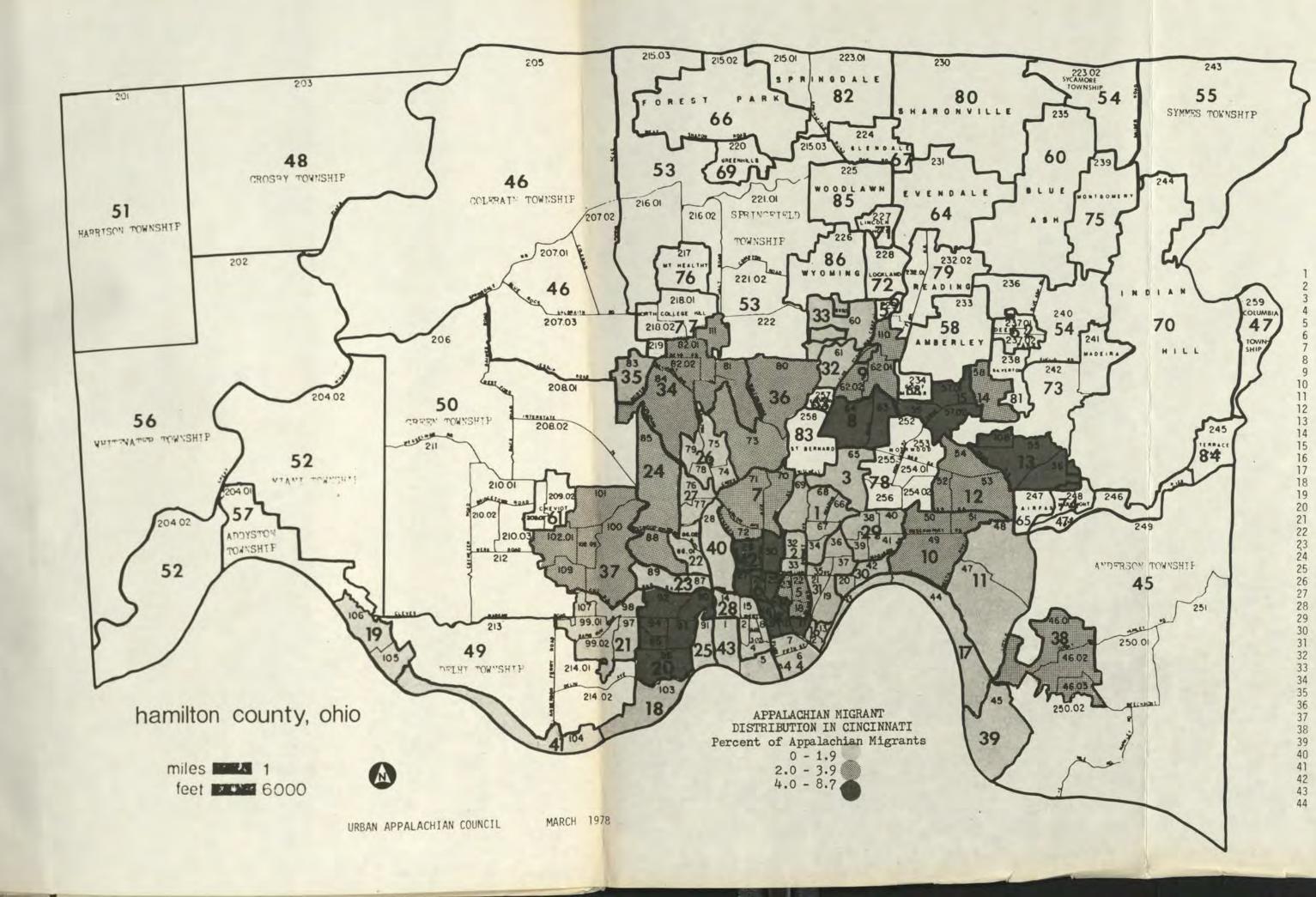
manakia	Appalachian	Migrants
Township	Hunbor	Percent
Anderson	317	6.1
Colerain	314	6.0
Columbia	15	0.3
Crosby	39	0.8
Delhi	102	2.0
Green	134	2.6
Harrison	94	1.8
Miami	12	0.2
Springfield	323	6.2
Sycamore	127	2.4
Symmes	146	2.8
Whitewater	14	0.3
Municipality		
Addyston	11	0.2
Amberley	9	0.2
Arlington Heights	38	0.7
Blue Ash	103	2.0
Cheviot	56	1.1
Deer Park	30	0.6
Elmwood Place	219	4.2
Evendale	0	-
Fairfax	24	0.5
Forest Park	349	6.7
Glendale	0	-
Golf Manor	43	0.8
Greenhills	56	1.1
Indian Hill	54	1.0
Lincoln Heights	25	0.5
Lockland	151	2.9
Madeira	67	1.3
Marlemont	35	0.7
Montgomery	66	1.3
Mt. Healthy	26	0.5
North College Hill	211	0.7
Norwood	34 1,487	28.5
Reading	196	3.8
Sharonville	202	3.9
Silverton	18	0.4
Springdale	149	
St. Bernard	41	2.9
Terrace Park	20	0.0
Woodlawn		0.4
	15	0.3
Wyoming	51	1.0
TOTAL	5,212	100.5*

100 100 · January Carlos The second second -----..... ..... · · · · · · 18 20 10 1. A. P. 1 1 6 × 3 · 12 W. 2 . 1 . 7 · 636 1. 1 2 4 . . . . . . . . . 10.14187 1 and a second second

1

### Table 4

\*Total does not add up to 100% because of rounding.



....

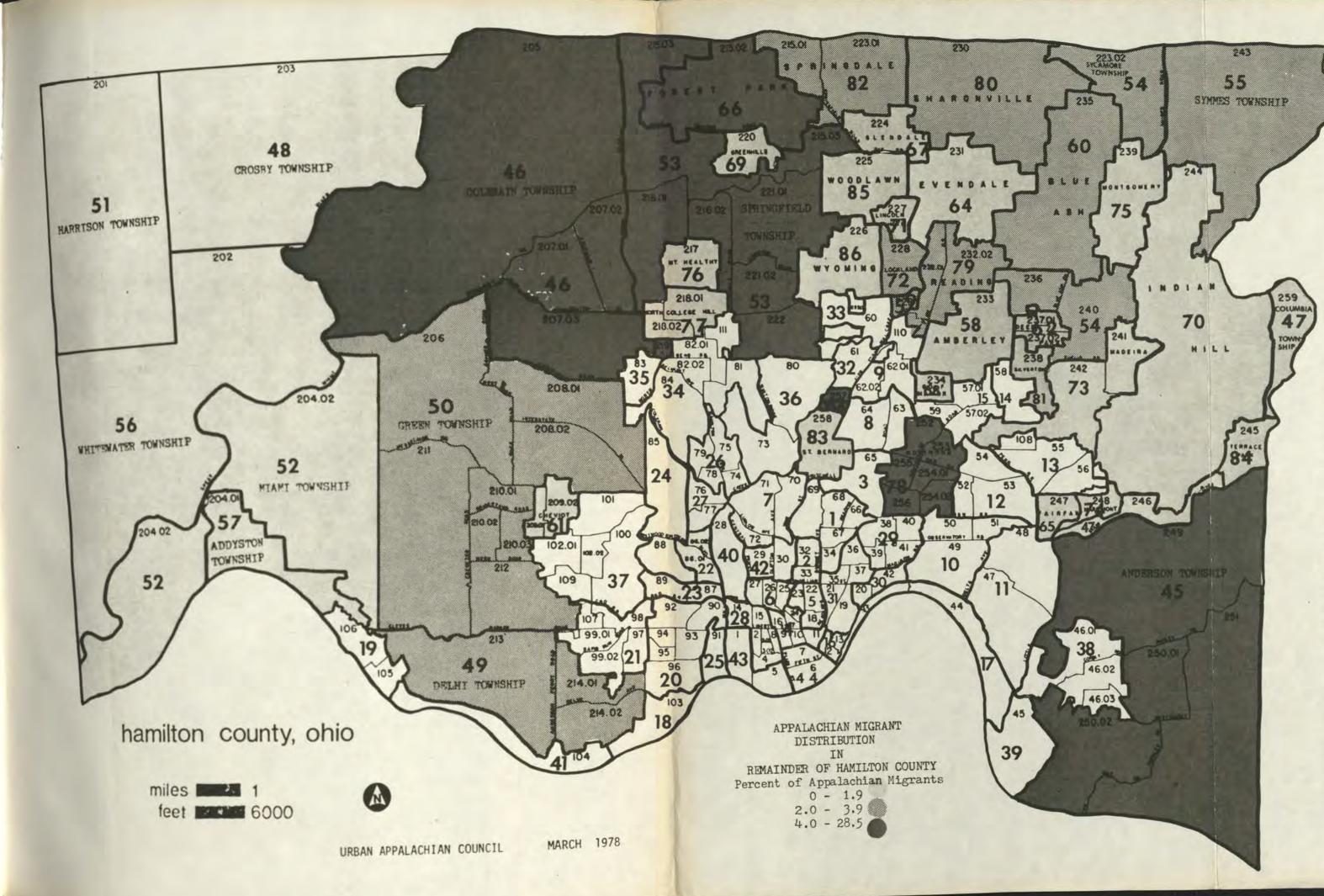
Neighborhood		Township
Avondale	45	Anderson
Corryville	46	Colerain
North Avondale-Paddock Hills	47	Columbia
Over-The-Rhine	48	Crosby
Mt. Auburn	49	Delhi
Fairview-Clifton Heights	50	Green
Clifton	51	Harrison
Bond Hill	52	Miami
Roselawn	53	Springfield
Hyde Park	54	Sycamore
Mt. Lookout	55	Symmes
Oakley	56	Whitewater
Madisonville- Eastwood		
Kennedy Heights		Municipality
Pleasant Ridge	57	Addyston
Mt. Adams	58	Amberley
Columbia-East End	59	Arlington Heights
Riverside-Sedamsville	60	Blue Ash
Fernbank-Sayler Park	61	Cheviot
East Price Hill	62	Deer Park
West Price Hill	63	Elmwood Place
North Fairmount	64	Evendale
South Fairmount	65	Fairfax
Northwest Fairmount	66	Forest Park
Lower Price Hill	67	Glendale
Northside	68	Golf Manor
South Cumminsville	69	Greenhills
West End	70	Indian Hill
Evanston	71	Lincoln Heights
East Walnut Hills	72	Lockland
Walnut Hills	73	Madeira
Carthage	74	Mariemont
Hartwell	75	Mon'gomery
College Hill	76	Mt. Healthy
Mt. Airy	77	North College Hill
Winton Hills	78	Norwood
	79	Reading
Westwood Mt. Washington	80	Sharonville
California Camp Wabington	81 82	Silverton
Camp Wahington		Springdale
River Road	83	St. Bernard
University Heights	84	Terrace Park
	85	Woodlawn
Queensgate Central Business District-	86	Wyoming

CENSUS TRACT BOUNDARY -----

111 CENSUS TRACT NUMBER

STATISTICAL NEIGHBORHOOD AND POLITICAL SUBDIVISION BOUNDARY

STATISTICAL NEICHBORHOOD AND POLITICAL SUBDIVISION NUMBER



- STATISTICAL NEIGHBORHOOD AND POLITICAL SUBDIVISION NUMBER
- STATISTICAL NEIGHBORHOOD AND POLITICAL SUBDIVISION BOUNDARY

111 CENSUS TRACT NUMBER

\_ CENSUS TRACT BOUNDARY

	Neighborhood		Township
1	Avondale	45	Anderson
2	Corryville	46	Colerain
23	North Avondale-Paddock Hills	47	Columbia
4	Over-The-Rhine	48	Crosby
	Mt. Auburn	49	Delhi
5 6	Fairview-Clifton Heights	50	Green
7	Clifton	51	Harrison
8	Bond Hill	52	Miami
9	Roselawn	53	Springfield
10	Hyde Park	54	Sycamore
11	Mt. Lookout	55	Symmes
12	Oakley	56	Whitewater
13	Madisonville-Eastwood		
14	Kennedy Heights		Municipality
15	Pleasant Ridge	57	Addyston
16	Mt. Adams	58	Amberley
17	Columbia-East End	59	Arlington Heights
18	Riverside-Sedamsville	60	Blue Ash
19	Fernbank-Sayler Park	61	Cheviot
20	East Price Hill	62	Deer Park
21	West Price Hill	63	Elmwood Place
22	North Fairmount	64	Evendale
23	South Fairmount	65	Fairfax
24	Northwest Fairmount	66	Forest Park
25	Lower Price Hill	67	Glendale
26	Northside	68	Golf Manor
27	South Cumminsville	69	Greenhills
28	West End	70	Indian Hill
29	Evanston	71	Lincoln Heights
30	East Walnut Hills	72	Lockland
31	Walnut Hills	73	Madeira
32	Carthage	74	Mariemont
33	Hartwell	75	Montgomery
34	College Hill	76	Mt. Healthy
35	Mt. Airy	77	North College Hill
36	Winton Hills	78	Norwood
37	Westwood	79	Reading
38	Mt. Washington	80	Sharonville
39	California	81	Silverton
40		82	Springdale
40	Camp Wahington	83	St. Bernard
	River Road	84	Terrace Park
42	University Heights	85	Woodlawn
43	Queensgate	85	Wyoming
44	Central Business District-	00	nyounng
	Central Riverfront		

Neighborhood Corryville Avondale	Number 82	Percent
Corryville Avondale	82	- 0
Avondale		0.8
	95	0.9
North Avondale-Paddock Hills	110	1.0
Over-the-Rhine	341	3.1
Mt. Auburn	186	1.7
Fairview-Clifton Heights	269	2.5
Clifton	200	1.8
Bond Hill	231	2.1
Roselawn	183	1.7
Hyde Park	134	1.2
Mt. Lookout	66	0.6
Oakley	204	1.9
Madisonville-Eastwood	294	2.7
Kennedy Heights	44	0.4
Pleasant Ridge	252	2.3
Mt. Adams	79	0.7
Columbia-East End	41	0.4
Riverside-Sedamsville	34	0.3
Fernbank-Sayler Park	16	0.2
East Price Hill	488	4.4
West Price Hill	52	0.5
North Fairmount	84	0.8
South Fairmount	77	0.7
Northwest Fairmount	164	1.5
Lower Price Hill	63	0.6
Northside	94	0.9
South Cumminsville	12	0.1
West End	57	0.5
Evanston	16	0.2
East Walnut Hills	57	0.5
Walnut Hills	95	0.9
Carthage	95 88	0.8
Hartwell	85	0.8
College Hill	215	2.0
Mt. Airy	61	0.6
Winton Hills	129	1.2
Westwood	201	1.8
California	3	0.0
Mt. Washington	164	1.5
Camp Washington	106	1.0
River Road	20	0.2
University Heights	501	4.6
Queensgate	0	-
CBD-Central Riverfront	84	0.8

- TABLE CONTINUED ON NEXT PAGE -

### Table 3-4

DISTRIBUTION OF APPALACHIAN MIGRANTS IN HAMILTON COUNTY, OHIO: APPALACHIAN MIGRANTS, BY NEIGHBORHOOD, MUNICIPALITY, AND TOWNSHIP, AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS IN HAMILTON COUNTY, OHIO, 1965-1970

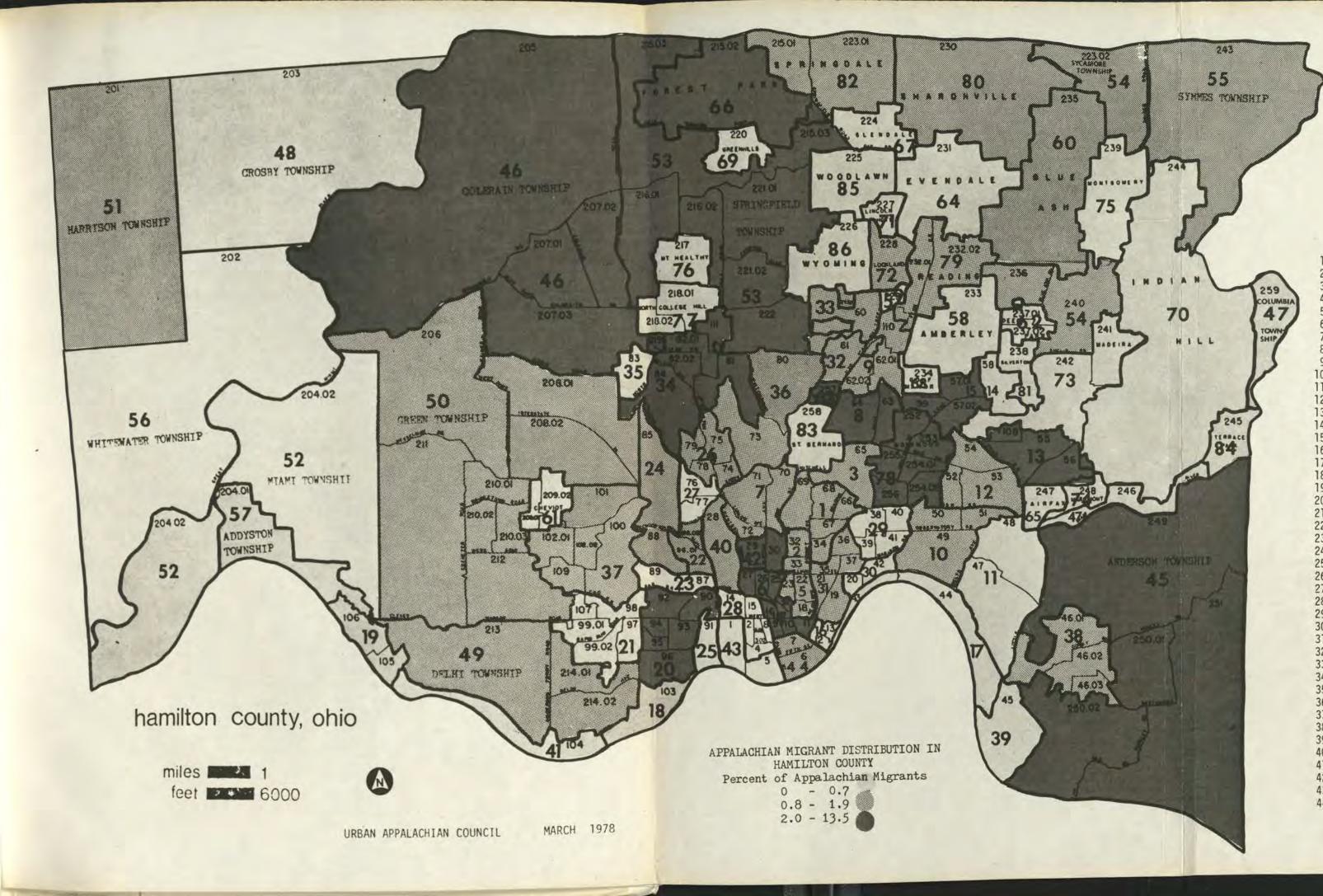
		and the second	
		in the second second	
145	-10		
		III CONTRACTOR	
	1	pull.	
	<b>A</b>	**	
	1	72.0	-
		- and the	*
349 S	sé.		
	1	7.	
	and the second		
			- 12
		-1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1.1
	-4.8		1
17			1.00
	2		
		-	
		6	
	and at		
			1. N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
		- Contract Bar	
		and the state of the	
	1977 - 19	an in the Stars of	

Township Anderson	317	2.9
Colerain	<u>317</u> 314	2.9
Columbia	15	0.1
Crosby	39	0.4
Delhi	102	0.9
Green	134	1.2
Harrison	94	0.9
Miami	12	0.1
Springfield	323	2.9
Sycamore	127	1.2
Symmes	146	1.3
Whitewater	14	0.1
Municipality Addyston	11	0.1
Amberley	9	0.1
Arlington Heights Blue Ash	38	0.4
Cheviot	10 <u>3</u> 56	0.9
Deer Park	30	0.3
Elmwood Place		2.0
Evendale	219	2.0
Fairfax	24	0.2
Forest Park	349	3.2
Glendale	0	5.2
Golf Manor	43	0.4
Greenhills	56	0.5
Indian Hill	54	0.5
Lincoln Heights	25	0.2
Lockland	151	1.2
Madeira	67	0.6
Mariemont	35	0.3
Montgomery	66	0.6
Mt. Healthy	26	0.2
North College Hill	34	0.3
Norwood	1,487	13.5
Reading	196	13.5 1.8
Sharonville	202	1.8
Silverton	18	0.2
Springdale	149	1.4
St. Bernard	41	0.4
Terrace Park	20	0.2
Woodlawn	15	0.1
Wyoming	51	0.5
TOTAL	10,989	100.2*

### Table 3-4

### (CONTINUED)

\*Total does not add to 100% because of rounding



STATISTICA	L	NE	ICH	円(	)P1	HOC	D	AND
POLITICAL	SI	PD	TVI	SI	101	2 3	U	MBER

STATISTICAL NEIGHBORHOOD AND FOLITICAL SUPPLYISION BOUNDARY

111 CENSUS TRACT NUMBER

1

\_\_\_\_ CENSIIS TRACT BOUNDARY

Township45Anderson46Colerain47Columbia48Crosby49Delhi50Green51Harrison52Miami53Springfield54Sycamore55Symmes56WhitewaterMunicipality
<pre>46 Colerain 47 Columbia 48 Crosby 49 Delhi 50 Green 51 Harrison 52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality</pre>
<pre>47 Columbia 48 Crosby 49 Delhi 50 Green 51 Harrison 52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality</pre>
<pre>48 Crosby 49 Delhi 50 Green 51 Harrison 52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality</pre>
<pre>49 Delhi 50 Green 51 Harrison 52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality</pre>
50 Green 51 Harrison 52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality
51 Harrison 52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality
52 Miami 53 Springfield 54 Sycamore 55 Symmes 56 Whitewater Municipality
<ul> <li>53 Springfield</li> <li>54 Sycamore</li> <li>55 Symmes</li> <li>56 Whitewater</li> <li>Municipality</li> </ul>
54 Sycamore 55 Symmes 56 Whitewater Municipality
55 Symmes 56 Whitewater Municipality
56 Whitewater Municipality
Municipality
57 Addyston
58 Amberley
59 Arlington Heights
60 Blue Ash
61 Cheviot
62 Deer Park
63 Elmwood Place
64 Evendale
65 Fairfax
66 Forest Park
67 Glendale
68 Golf Manor
69 Greenhills
70 Indian Hill
71 Lincoln Heights
72 Lockland
73 Madeira
74 Mariemont
75 Mon*gomery
76 Mt. Healthy
77 North College Hill
78 Norwood
79 Reading
80 Sharonville
81 Silverton 82 Springdale
83 St. Bernard
84 Terrace Park

3-4

APPALACHIAN MIGRANT YOUTH IN RELATION TO THE APPALACHIAN MIGRANT COMMUNITY IN CINCINNATI AND THE REMAINDER OF HAMILTON COUNTY

. .

### Cincinnati

East Price Hill University Heights Over-the-Rhine Fairview-Clifton Heights Madisonville-Eastwood College Hill Northwest Fairmount

Pleasant Ridge and Bond Hill (in the distribution of the total Appalachian migrant population) were replaced by College Hill and Northwest Fairmount. This indicates that a greater proportion of youth were among Appalachian migrants to College Hill and Northwest Fairmount.

Appalachian migrant youth represented very low proportions of migrants in some neighborhoods and were completely absent in others. Westwood, Mt. Adams, Bond Hill, Mt. Lookout, Walnut Hills, Camp Washington, and River Road had relatively few youth inmigrants. No Appalachian migrant youth were among migrants to Kennedy Heights, Riverside-Sedamsville, Fernbank-Sayler Park, West Price Hill, South Cumminsville, Evanston, Hartwell, and California. The lack of

At a com Berge 4 7 2 E . 4r. 0una di

This section takes an even more specific population, Appalachian migrant youth, and discusses their distribution across the city in relationship to the city's Appalachian inmigrant population. Youth were between 5 - 19 years old. This analysis shows an age-specific inmigration ratio for the Appalachian migrant community.

Overall, the distribution of Appalachian migrant youth followed a pattern similar to the total migrant population, with some minor adjustments in the ranking (see also Table 5, Maps 3 and 4). Greater proportions of migrant youth were concentrated in these neighborhoods:

youth migrants in these neighborhoods represented a fact which the literature points out--that most migrants are young adults (20 - 35 years of age) who are single, beginning careers, and have delayed marriage and starting a family. The Remainder of Hamilton County

Appalachian migrant youth were 10 percent of the Appalachian inmigrants to Norwood and 6 percent of those to Indian Hill (Table 6). The proportion of youth to the total Appalachian migrant population in other areas of Hamilton County was relatively even. Forest Park, Anderson Township, and Springfield Township showed a higher ranking in distribution patterns for youth and were similar to the overall Appalachian migrant population in the County (Map 5).

Hamilton County.

### Hamilton County

The distribution of Appalachian migrant youth in Hamilton County, as a whole, is presented in Table 5-6 and Map 5-6. The distribution was not significantly different from the city and remainder of the county when analyzed separately.

Appendices C, D, E, and F are included for those who wish to further study the distribution of Appalachian migrant youth in

### DISTRIBUTION OF APPALACHIAN MIGRANT YOUTH IN CINCINNATI, OHIO: APPALACHIAN MIGRANT YOUTH, BY NEIGHBORHOOD, AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS IN CINCINNATI, 1965-1970

Neighborhood	Number Appalachian Migrant Youth	Percent Youth of Appalachian Migrant Population
Corryville	16	0.3
Avondale	16	0.3
North Avondale-Paddock Hills	52	0.9
the second se	137	2.4
Over-the-Rhine Mt. Auburn	56	1.0
	108	1.9
Fairview-Clifton Heights Clifton		0.7
Bond Hill	<u>39</u> 13	0.2
Roselawn	26	0.5
	26	0.5
Hyde Park	20	0.2
Mt. Lookout		0.2
Oakley	<u>39</u> 86	
Madisonville-Eastwood	NAMES OF TAXABLE PARTY OF TAXABLE PARTY OF TAXABLE PARTY.	1.5
Kennedy Heights	0	-
Pleasant Ridge	46	0.8
Mt. Adams	1	0.1
Columbia-East End	22	0.4
Riverside-Sedamsville	0	-
Fernbank-Sayler Park	0	
East Price Hill	211	3.7
West Price Hill	0	
North Fairmount	45	0.8
South Fairmount	33	0.6
Northwest Fairmount	70	1.2
Lower Price Hill	29	0.5
Northside	25	0.4
South Cumminsville	0	-
West End	35	0.6
Evanston	0	The second
East Walnut Hills	23	0.4
Walnut Hills	13	0.2
Carthage	22	0.4
Hartwell	0	-
College Hill	78	1.4
Mt. Airy	24	0.4
Winton Hills	49	0.8
Westwood	8	0.1
California	0	-
Mt. Washington	15	0.3
Camp Washington	14	0.2
River Road	11	0.2
University Heights	218	3.4
Queensgate	0	
CBD-Central Riverfront	26	0.5
Con Contra da ana Contra Contra	1,647	

### Table 5

The state	Number Appalachian	Percent Youth of Appalachian
Township	Migrant Youth	Migrant Population
Anderson	105	2.0
Colerain	93	1.8
Columbia	15	0.3
Crosby	17	0.3
Delhi	57	1.0
Green	40	0.8
Harrison	21	0.4
Miami	0	-
Springfield	90	1.7
Sycamore	32	0.6
Symmes	64	1.2
Whitewater	0	-
Municipality		
Addyston-Cleves	5	0.1
Amberley	0	-
Arlington Heights	6	0.1
Blue Ash	31	0.6
Cheviot	0	-
Deer Park	17	0.3
Elmwood Place	50	1.0
Evendale	0	-
Fairfax	0	-
Forest Park	127	2.4
Glendale	0	-
Golf Manor	0	-
Greenhills	0	-
Indian Hill	33	6.3
Lincoln Heights	7	0.1
Lockland	31	0.6
Madeira	0	-
Mariemont	• 11	0.2
Montgomery	26	0.5
Mt. Healthy	0	
North College Hill	0	-
Norwood	527	10.1
Reading	43	0.8
Sharonville	63	1.2
Silverton	0	-
Springdale	52	1.0
St. Bernard	15	0.3
Terrace Park	6	0.1
Woodlawn	0	
Wyoming	0	
Journe		
TOTAL	1.584	30.4

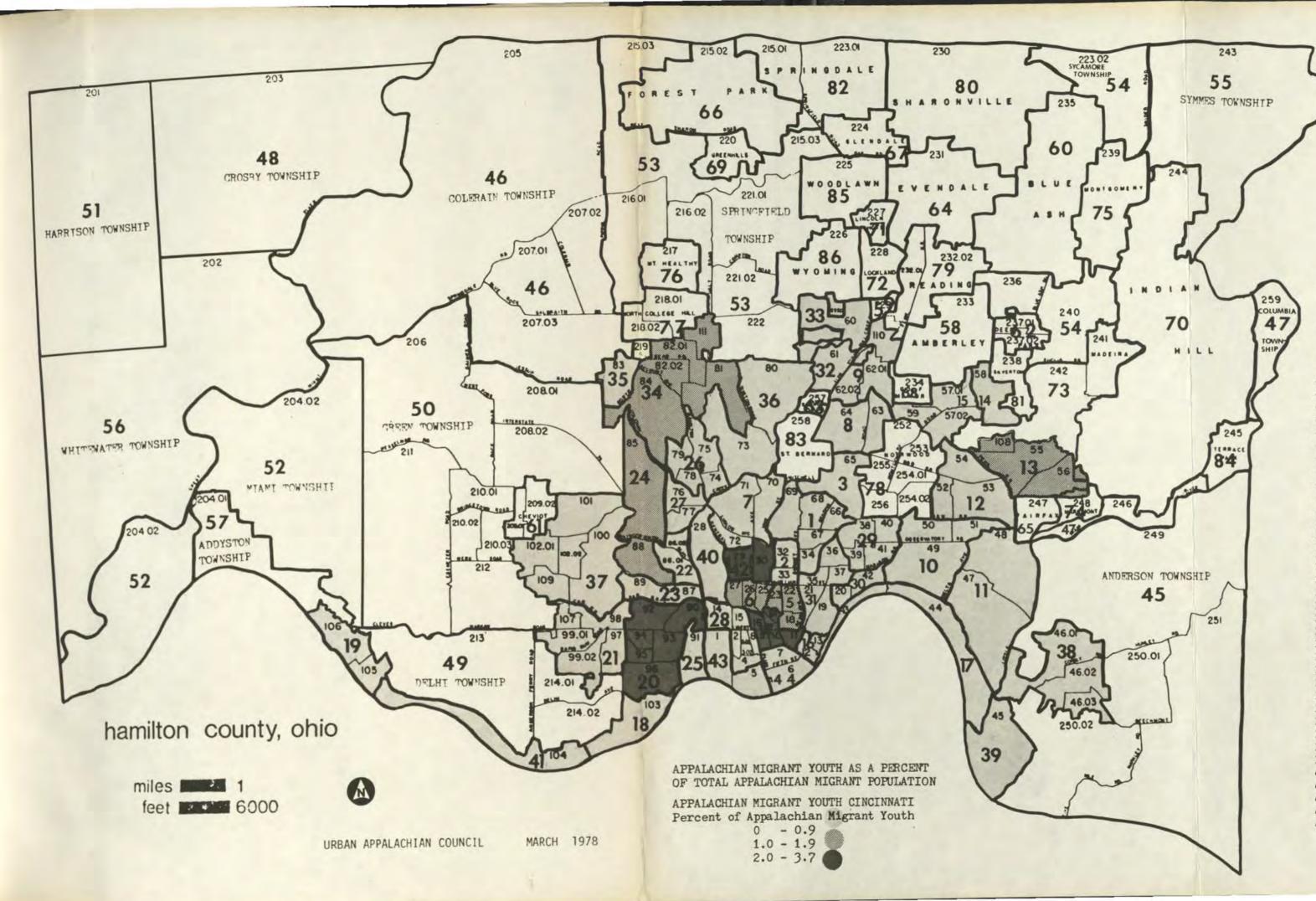
TOTAL 1,584

### Table 6

0

DISTRIBUTION OF APPALACHIAN MIGRANT YOUTH IN HAMILTON COUNTY, OHIO: APPALACHIAN MIGRANT YOUTH, BY TOWNSHIP AND MUNICIPALITY, AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS IN THE REMAINDER OF HAMILTON COUNTY, 1965-1970

30.4



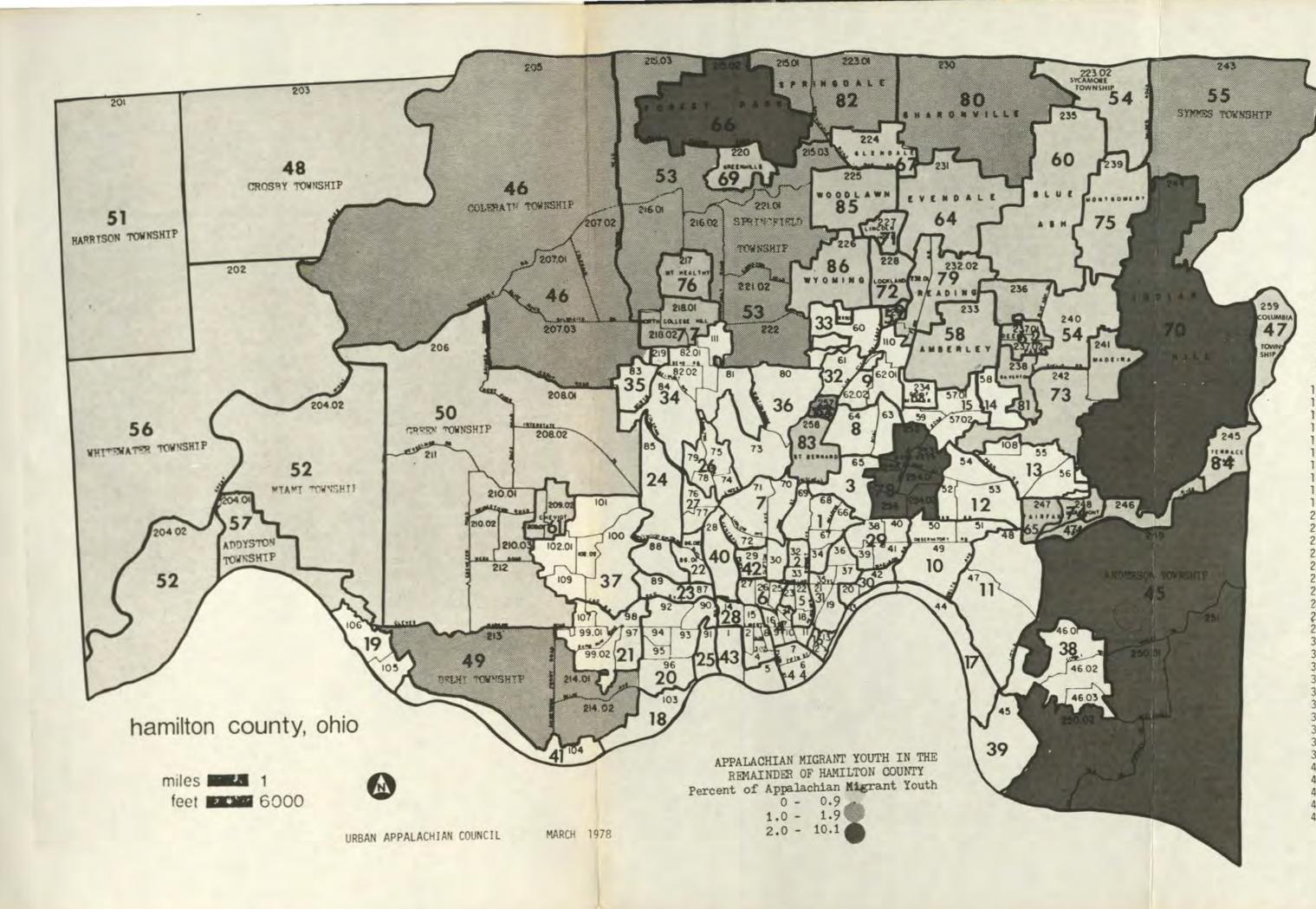
STATISTICAL NEIGHBORHOOD AND POLITICAL SUBDIVISION NUMBER

STATISTICAL NEIGHBORHOOD AND POLITICAL SUBDIVISION BOUNDARY

111 CENSUS TRACT NUMBER

- CENSUS TRACT BOUNDARY

	Neighborhood		Township
1	Avondale	45	Anderson
2	Corryville	46	Colerain
12345678	North Avondale-Paddock Hills	47	Columbia
4	Over-The-Rhine	48	Crosby
5	Mt. Auburn	49	Delhi
6	Fairview-Clifton Heights	50	Green
7	Clifton	51	Harrison
8	Bond Hill	52	Miami
9	Roselawn	53	
10	Hyde Park	54	Springfield
11			Sycamore
	Mt. Lookout	55	Symmes
12	Oakley	56	Whitewater
13	Madisonville-Eastwood		
14	Kennedy Heights		Municipality
15	Pleasant Ridge	57	Addyston
16	Mt. Adams	58	Amberley
17	Columbia-East End	59	Arlington Heights
18	Riverside-Sedamsville	60	Blue Ash
19	Fernbank-Sayler Park	61	Cheviot
20	East Price Hill	62	Deer Park
21	West Price Hill	63	Elmwood Place
22	North Fairmount	64	Evendale
23	South Fairmount	65	Fairfax
24	Northwest Fairmount	66	Forest Park
25	Lower Price Hill	67	Glendale
26	Northside	68	Golf Manor
27	South Cumminsville	69	Greenhills
28	West End	70	Indian Hill
29	Evanston	71	Lincoln Heights
30	East Walnut Hills	72	
31	Walnut Hills	73	Madeira
32	Carthage	74	Mariemont
33	Hartwell	75	Mon*gomery
34	College Hill	76	Mt. Healthy
35	Mt. Airy	77	North College Hill
36	Winton Hills	78	Norwood
37	Westwood	79	Reading
38		80	Sharonville
39	Mt. Washington	81	Silverton
40	California	82	
	Camp Wahington		Springdale
41	River Road	83	St. Bernard
42	University Heights	84	Terrace Park
43	Queensgate	85	Woodlawn
44	Central Business District-	86	Wyoming
	Central Riverfront		



	Neighborhood		Township
	Avondale	45	Anderson
	Corryville	46	Colerain
	North Avondale-Paddock Hills	47	Columbia
	Over-The-Rhine	48	Crosby
	Mt. Auburn	49	Delhi
	Fairview-Clifton Heights	50	Green
	Clifton	51	Harrison
	Bond Hill	52	Miami
	Roselawn	53	Springfield
	Hyde Park	54	Sycamore
	Mt. Lookout	55	Symmes
	Oakley	56	Whitewater
	Madisonville-Eastwood		in the second second
	Kennedy Heights		Municipality
	Pleasant Ridge	57	Addyston
	Mt. Adams	58	Amberley
	Columbia-East End	59	Arlington Heights
	Riverside-Sedamsville	60	Blue Ash
	Fernbank-Sayler Park	61	Cheviot
	East Price Hill	62	Deer Park
	West Price Hill	63	Elmwood Place
	North Fairmount	64	Evendale
	South Fairmount	65	Fairfax
	Northwest Fairmount	66	Forest Park
	Lower Price Hill	67	Glendale
		68	Golf Manor
	Northside		
	South Cumminsville	69	Greenhills
	West End	70	Indian Hill
	Evanston	71	Lincoln Heights
	East Walnut Hills	72	Lockland
	Walnut Hills	73	Madeira
	Carthage	74	Mariemont
	Hartwell	75	Mon'gomery
	College Hill	76	Mt. Healthy
	Mt. Airy	77	North College Hill
	Winton Hills	78	Norwood
	Westwood	79	Reading
2	Mt. Washington	80	Sharonville
	California	81	Silverton
	Camp Wahington	82	Springdale
	River Road	83	St. Bernard
5	University Heights	84	Terrace Park
	Queensgate	85	Woodlawn
	Central Business District-	86	Wyoming
	Central Riverfront		

111 מבייצווט דאאמי איואא איא \_\_\_\_ CENSUS TRACT BOINDARY

STATISTICAL VETCHBORHOOD AND FOLITICAL SUPDIVISION BOUNDARY

STATISTICAL NEICHBORHOOD AND POLITICAL SUBDIVISION NUMBER

Inighborhood	Appalachian Number	Migrant Youth Percent
Neighborhood	Number 16	the second s
Corryville		0.5
Avondale	16	0.5
North Avondale-Paddock Hills	52	1.6
Over-the-Rhine	137	4.2
Mt. Auburn	56	1.7
Fairview-Clifton Heights	108	3.3
Clifton	39	1.2
Bond Hill	13	0.4
Roselawn	26	0.8
Hyde Park	26	0.8
Mt. Lookout	9	0.3
Oakley	39	1.2
Madisonville-Eastwood	86	2.7
Kennedy Heights	0	-
Pleasant Ridge	46	1.4
Mt. Adams	7	0.2
Columbia-East End	22	0.7
Riverside-Sedamsville	0	-
Fernbank-Sayler Park	0	-
East Price Hill	211	6.5
West Price Hill	0	-
North Fairmount	45	1.4
South Fairmount	33	1.0
Northwest Fairmount	70	2.2
Lower Price Hill	29	0.9
Northside	25	0.8
South Cumminsville	0	-
West End	35	1.1
Evanston	0	-
East Walnut Hills	23	0.7
Walnut Hills	13	0.4
Carthage	22	0.7
Hartwell	0	-
College Hill	78	2.4
Mt. Airy	24	0.7
Winton Hills	49	1.5
Westwood	49 8	0.3
California	0	-
Mt. Washington	15	0.5
Camp Washington	14	0.4
River Road	11	0.3
University Heights	218	6.8
Queensgate	0	-
CBD-Central Riverfront	26	0.8

## Table 5-6

DISTRIBUTION OF APPALACHIAN MIGRANT YOUTH IN HAMILTON COUNTY, OHIO: APPALACHIAN MIGRANT YOUTH, BY NEIGHBORHOOD, MUNICIPALITY, AND TOWNSHIP, AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS IN HAMILTON COUNTY, OHIO, 1965-1970

- TABLE CONTINUED ON NEXT PAGE -

U

	1 2 -	
		D rp vills
Set		
		A second different second
e		on Address of the second
		AUTILITY AND A
	1	11-11 - 11-1
		+ Ada. + M
	- 35	entite traites trai
	and the second second	
		IN STOLL PR
		A VIOL
		CITE STUDE T
		Edula - Ph
		the sub-al the of
		A 4141777 06_00010141
	155	1 2 0027 1 2 2
Lul .		
		Sidiff. Datracint.
		then about reco
		Li sinus rigot
		and don't
		East water #111
		mailing and the
		Cart Inc.
		Element (
		1 201
		11 monte
		ATTROSPECTOR AND
		Provident Provid
		Faith 16.01 it
		and the second sec
		August Standard River Legit
		1101 01417 014180-080

Township		
Anderson	105	3.3
Colerain	93	3.3
Columbia	15	0.5
Crosby	17	0.5
Delhi	57	0.5
Green	40	1.2
Harrison	21	0.7
Miami	0	-
Springfield	90	2.3
Sycamore	32	1.0
Symmes	64	2.0
Whitewater	0	-
Municipality		
Addyston	5	0.2
Amberley	0	-
Arlington Heights	6	0.2
Blue Ash	31	1.0
Cheviot	0	
Deer Park	17	-
the second se		0.5
Elmwood Place	50	1.6
Evendale	0	
Fairfax	0	
Forest Park	127	3.4
Glendale	0	-
Golf Manor	0	-
Greenhills	0	-
Indian Hill	33	1.0
Lincoln Heights	7	0.2
Lockland	31	1.0
Madeira	0	-
Mariemont	11	0.3
Montgomery	26	0.8
Mt. Healthy	0	-
North College Hill	0	
Norwood	527	16.3
Reading	527 43	16.3 1.3
Sharonville	63	2.0
Silverton	0	-
Springdale	52 15 6	1.6
St. Bernard	15	0.5
Terrace Park	6	0.2
Woodlawn	0	
Wyoming	0	
	0	100.0*

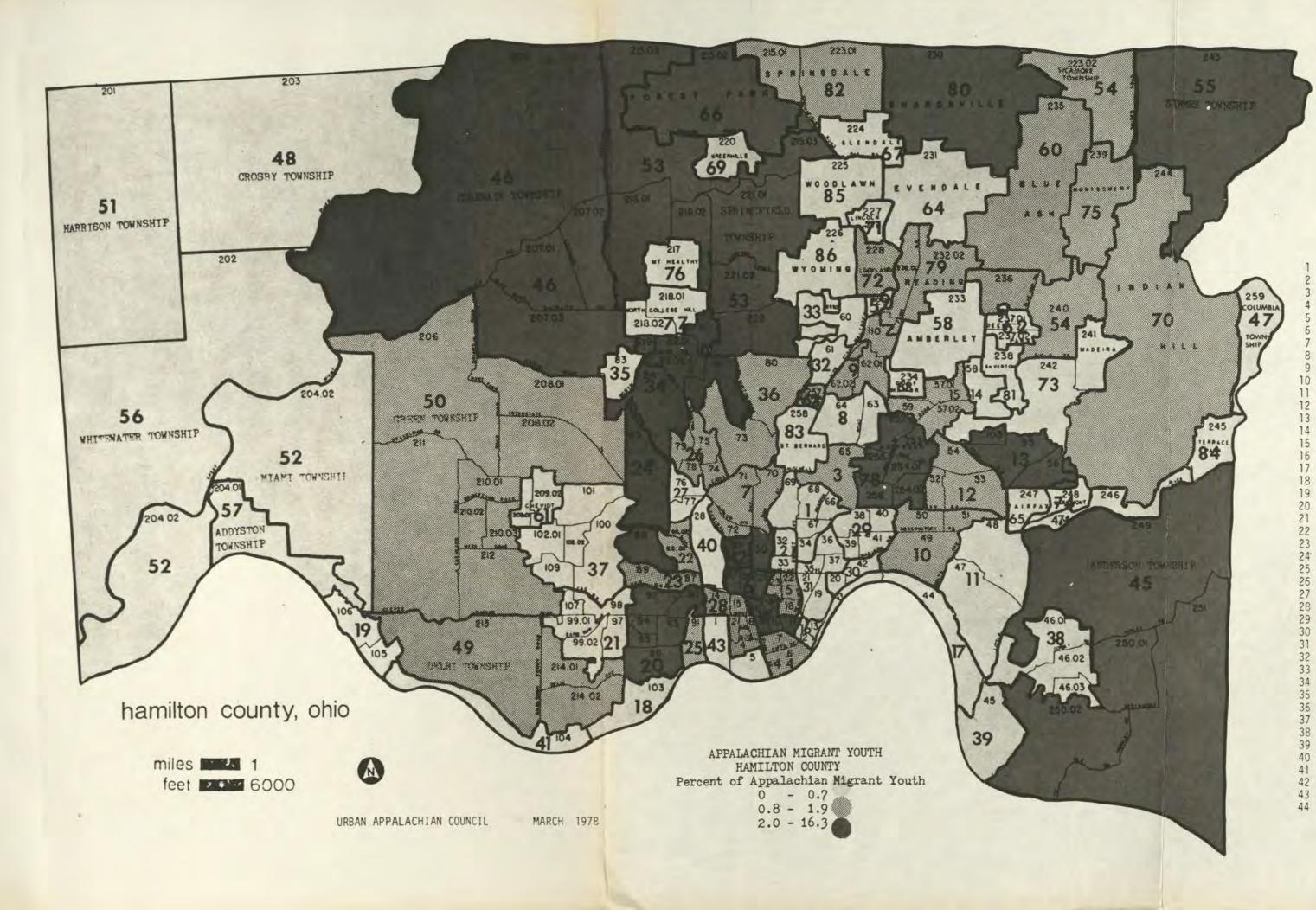
TOTAL

## Table 5-6

## (CONTINUED)

3,231

\*Total does not add to 100% because of rounding.



Neighborhood	
Avondale	45
Corryville	46
North Avondale-Paddock Hills	47
Over-The-Rhine	48
Mt. Auburn	49
Fairview-Clifton Heights	50
Clifton	51
Bond Hill	52
Roselawn	53
Hyde Park	54
Mt. Lookout	55
Dakley	56
Madisonville-Eastwood	50
Kennedy Heights	
Pleasant Pideo	57
Pleasant Ridge	57
Mt. Adams	58
Columbia-East End	59
Riverside-Sedamsville	60
Fernbank-Sayler Park	61
East Price Hill	62
West Price Hill	63
North Fairmount	64
South Fairmount	65
Northwest Fairmount	66
Lower Price Hill	67
Northside	68
South Cumminsville	69
West End	70
Evanston	71
East Walnut Hills	72
Walnut Hills	73
Carthage	74
Hartwell	75
College Hill	76
Mt. Airy	77
Winton Hills	78
Westwood	79
Mt. Washington	80
California	81
Camp Wahington	82
River Road	83
University Heights	84
Queensgate	85
Central Business District-	86
Central Riverfront	00
central Kiverilonc	

Township	
Township	
Anderson	
Colerain	
Columbia	
Crosby	
Delhi	
Green	
Harrison	
Miami	
Springfield	
Sycamore	
Symmes	
Whitewater	
Municipality	
Addyston	
Amberley	
Arlington Heights	
Blue Ash	Î
Cheviot	
Deer Park	
Elmwood Place	
Evendale	
Fairfax	
Forest Park	
Glendale	
Golf Manor	
Greenhills	
Indian Hill	
Lincoln Heights	
Lockland	
Madeira	
Mariemont	
Mon'gomery	
Mt. Healthy	
North College Hil	1
Norwood	
Reading	
Sharonville	
Silverton	
Springdale	
St. Bernard	
Terrace Park	
Woodlawn	
Wyoming	
ng omring	
7.	

- \_\_\_\_ CEVSUS TRACT BOUNDARY

111 CENSUS TRACT NUMBER

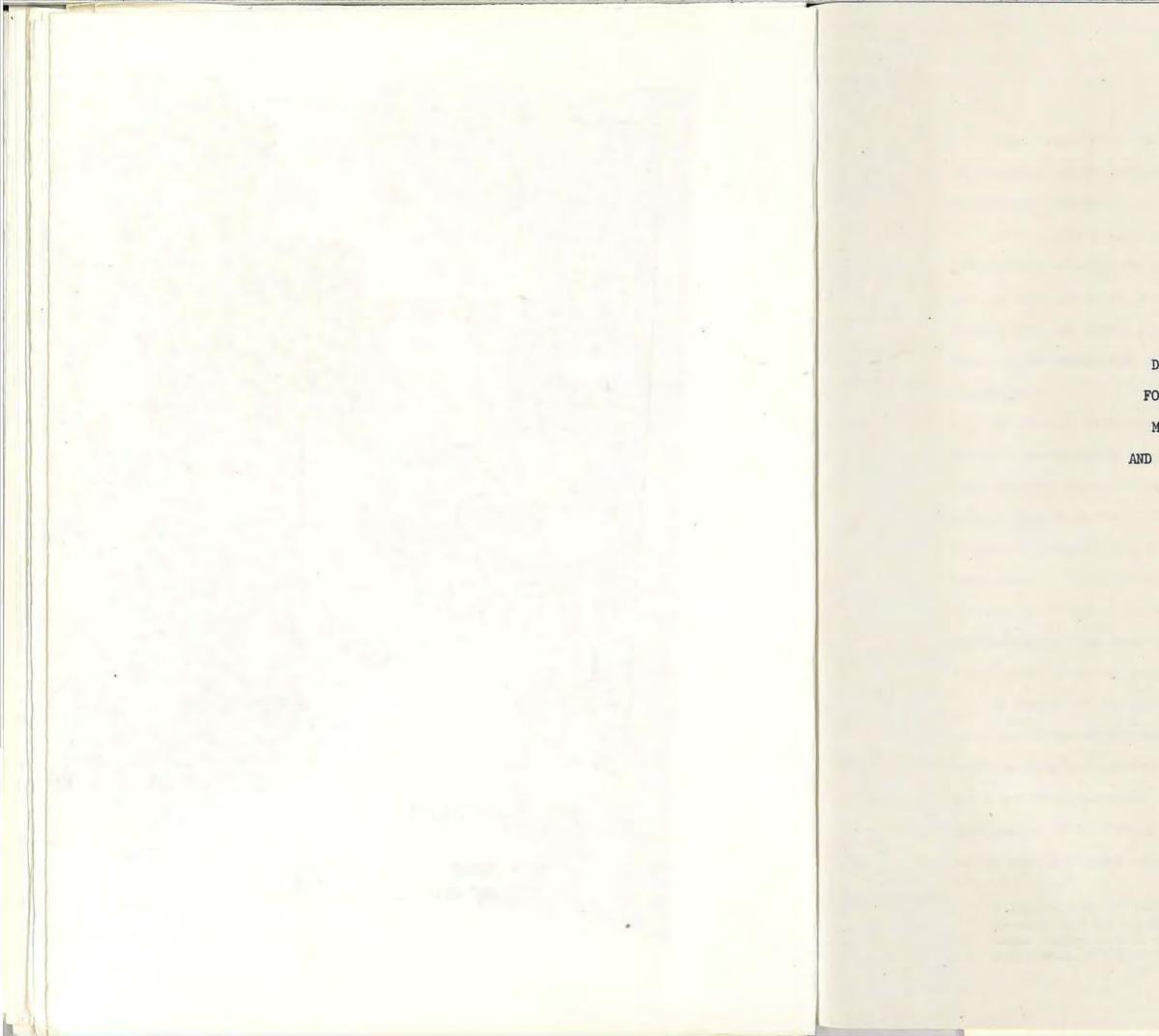
-

- STATISTICAL NEIGHBORHOOD AND POLITICAL SUPDIVISION NUMBER

STATISTICAL VEIGHBORHOOD AND

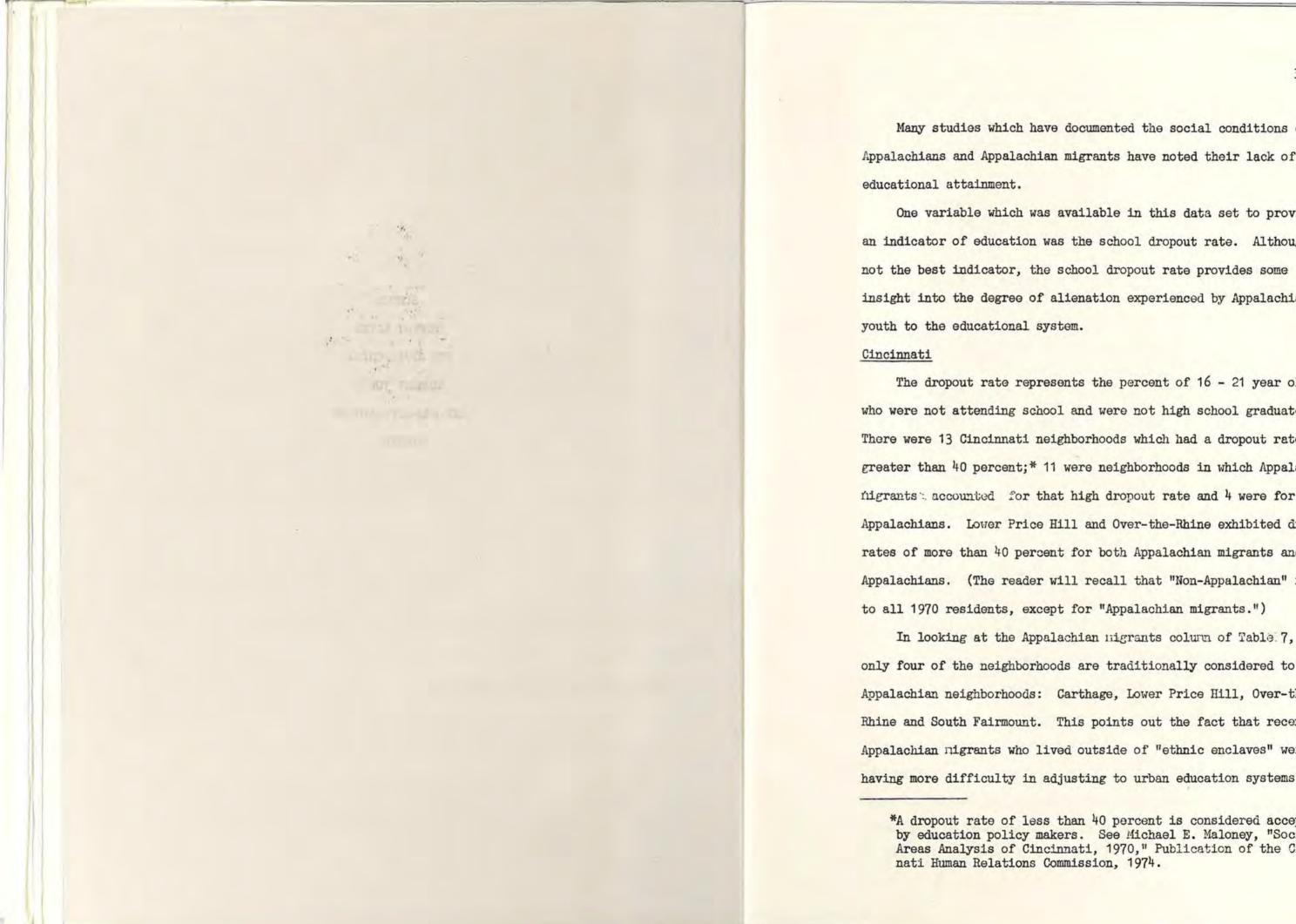
FOLITICAL SUPPLIVISION BOUNDARY

5-6



SCHOOL DROPOUT RATES FOR APPALACHIAN MIGRANT YOUTH AND NON-APPALACHIAN

YOUTH



Many studies which have documented the social conditions of Appalachians and Appalachian migrants have noted their lack of

One variable which was available in this data set to provide an indicator of education was the school dropout rate. Although not the best indicator, the school dropout rate provides some insight into the degree of alienation experienced by Appalachian

The dropout rate represents the percent of 16 - 21 year olds who were not attending school and were not high school graduates. There were 13 Cincinnati neighborhoods which had a dropout rate of greater than 40 percent;\* 11 were neighborhoods in which Appalachian nigrants: accounted for that high dropout rate and 4 were for non-Appalachians. Lower Price Hill and Over-the-Rhine exhibited dropout rates of more than 40 percent for both Appalachian migrants and non-Appalachians. (The reader will recall that "Non-Appalachian" refers to all 1970 residents, except for "Appalachian migrants.")

only four of the neighborhoods are traditionally considered to be Appalachian neighborhoods: Carthage, Lower Price Hill, Over-the-Rhine and South Fairmount. This points out the fact that recent Appalachian migrants who lived outside of "ethnic enclaves" were having more difficulty in adjusting to urban education systems than

<sup>\*</sup>A dropout rate of less than 40 percent is considered acceptable by education policy makers. See Michael E. Maloney, "Social Areas Analysis of Cincinnati, 1970," Publication of the Cincin-

those who lived in neighborhoods with many other Appalachians.

#### Appalachian Migrant Neighborhood Drop

Carthage Hyde Park Lower Price Hill Madisonville-Eastwood Over-the-Rhine Pleasant Ridge Riverside-Sedamsville South Fairmount Walnut Hills West Price Hill Winton Hills

Another phenomenon that is represented by this information is It is very interesting that all four neighborhoods where non-

that recent Appalachian migrants who lived in middle and upper socioeconomic neighborhoods, like Hyde Park and Pleasant Ridge, were having as many problems staying in school and completing their education as were those in lower socioeconomic neighborhoods. Appalachians exhibited a dropout rate of greater than 40 percent were "Appalachian neighborhoods." This probably points to one of the limitations in the data--that second and third generation Appalachians and those who came to Cincinnati in earlier years were included in the category, "non-Appalachians." In the case of these four neighborhoods, Camp Washington, East End, Lower Price Hill

and the second sec the second se

The Most P Mar more and

the start of the second s

#### Table 7

CINCINNATI NEIGHBORHOODS WITH A SCHOOL DROPOUT RATE OF MORE THAN 40 PERCENT, BY APPALACHIAN MIGRANTS AND NON-APPALACHIANS, 1965-1970

ts	Non-Appala	achians
pout Rate	Neighborhoud	Dropout Rate
75.0 43.2 54.6 48.7 55.8 58.8 100.0 84.4 65.5 74.1 43.6	Camp Washington East End Lower Price Hill Over-the-Rhine	55.5 55.7 44.9 54.2

		and the second second
	1 Junio	a des la desta des la desta des la desta des la desta desta des la desta desta desta desta desta desta desta d
	Sec. 1	A da Para
		Litt Dorrig Tistal
		Sufface and a bell a construction of
		11441 JEAN 75. VI)
		Livens Lives
		AND WEATING THE
	T.S.	
	N.	1111 - P. 3196

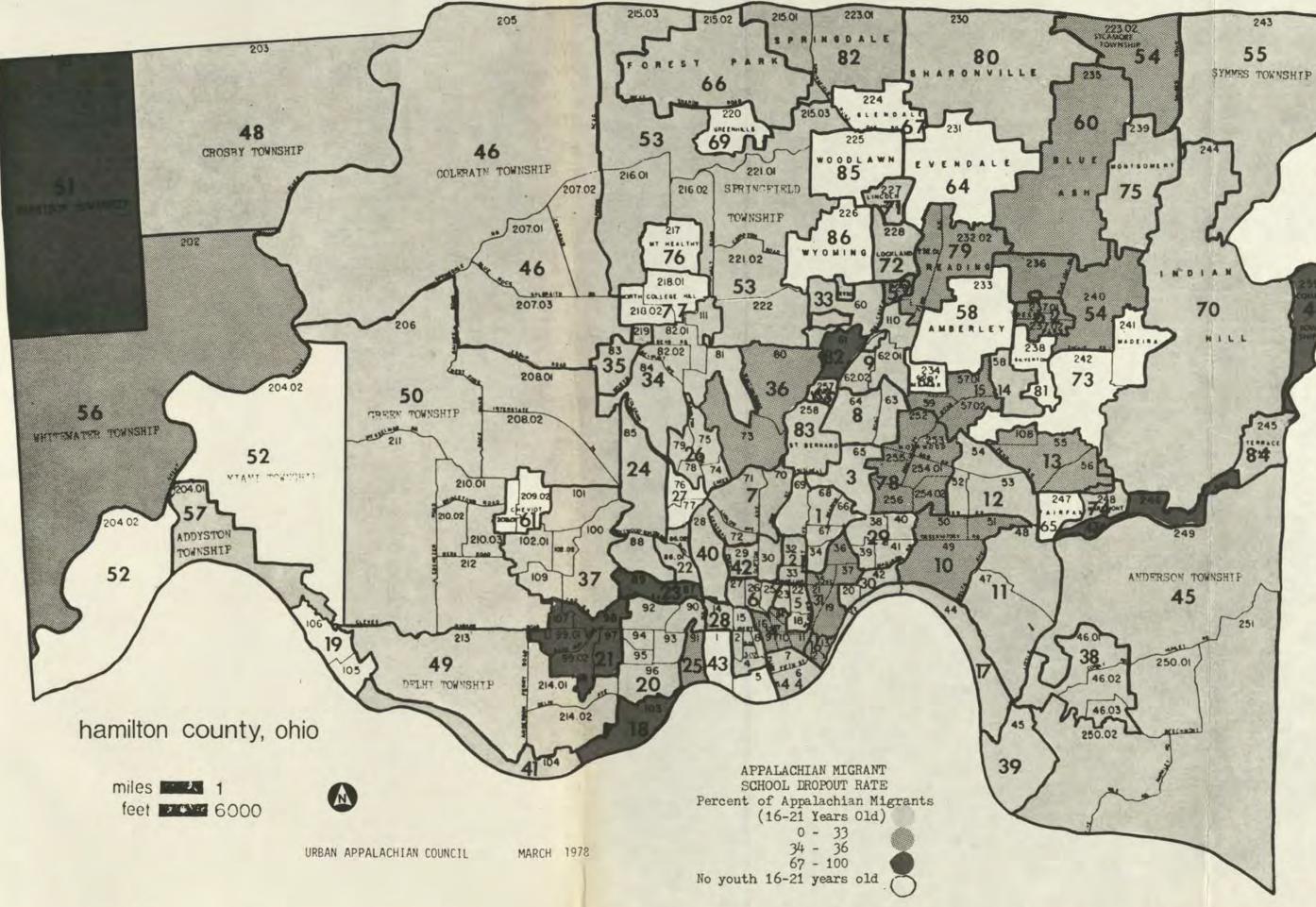
and Over-the-Rhine, the non-Appalachian dropout rate was probably inflated through inclusion of long-time Appalachian residents there. The "Appalachian migrant" category, on the other hand, is a "pure" category in that only Appalachian migrants (those who in 1965 lived in the Appalachian Region and in 1970 lived in the Cincinnati SMSA) were included.

The only Appalachian neighborhoods not represented in Table 7 were Hartwell, Northwest Fairmount, East Price Hill and Oakley. Dropout rates were at least normal in those neighborhoods, ranging from 18.4 to 31.7 for Appalachian migrants and 18.1 to 26.8 for non-Appalachians.

Dropout rates for all Cincinnati neighborhoods can be found in Appendix G and Map 6. Remainder of Hamilton County

In Hamilton County, there were no townships or municipalities which had extremely high dropout rates for non-Appalachians. Four townships showed school dropout rates of greater than 40 percent for Appalachian migrants--Columbia, Harrison, Sycamore, and Whitewater. Three municipalities, Arlington Heights, Blue Ash and Reading, showed dropout rates of greater than 40 percent for Appalachian migrants.

Staying in school did not appear to be as problematic for youth in the remainder of the county as for those in the city. However, those areas where dropout rates were high are typically viewed as having a large proportion of Appalachians. Dropout rates for all Hamilton County municipalities and tewnships can be found in Appendices H and I and Map 6.



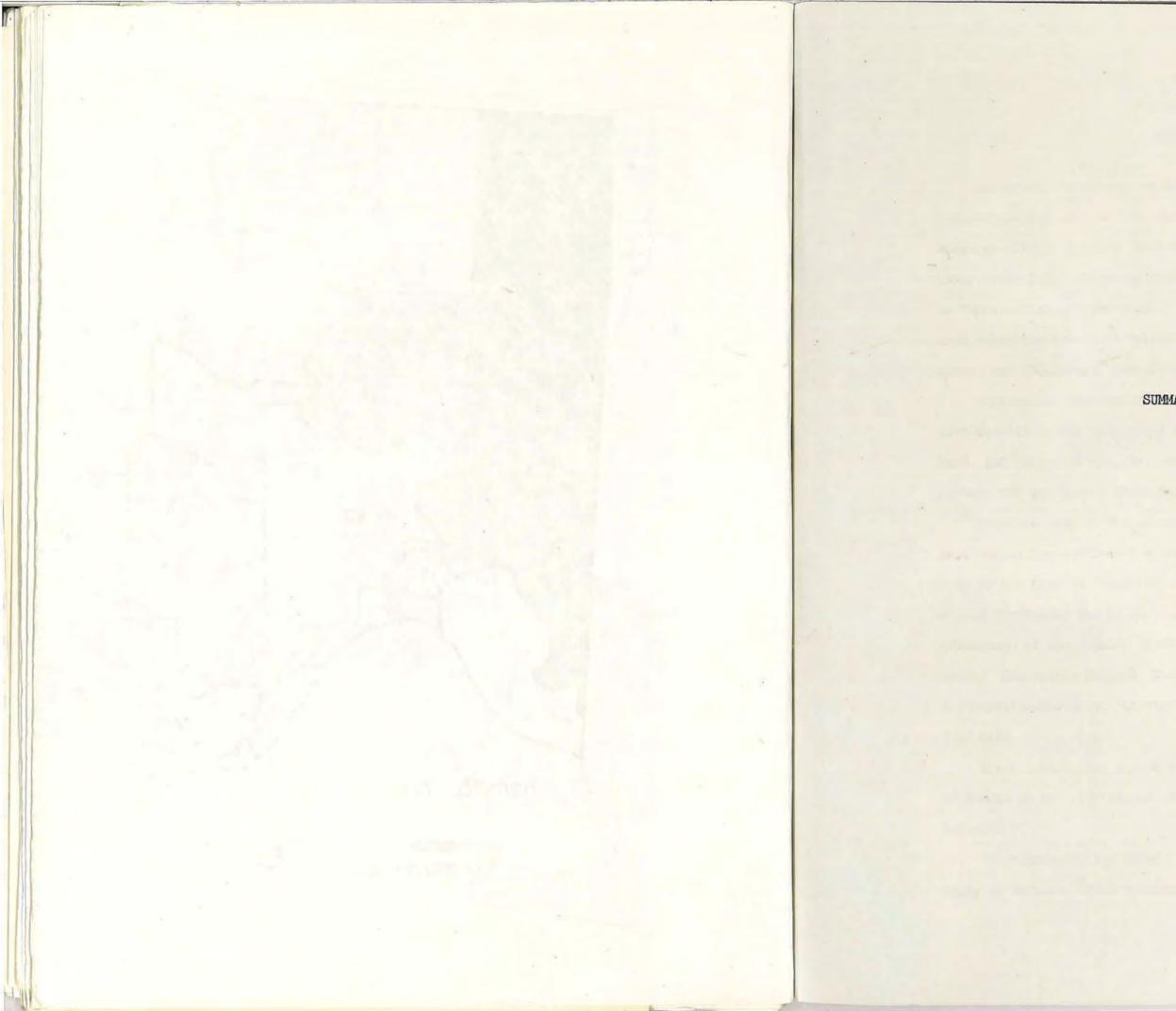
1	Neighborhood Avondale		Township
		45	Anderson
23	Corryville	46	Colerain
3	North Avondale-Paddock Hills	47	Columbia
4 5	Over-The-Rhine	48	Crosby
5	Mt. Auburn	49	Delhi
6	Fairview-Clifton Heights	50	Green
7	Clifton	51	Harrison
8	Bond Hill	52	Miami
9	Roselawn	53	Springfield
10	Hyde Park	54	Sycamore
11	Mt. Lookout	55	Symmes
12	Oakley	56	Whitewater
13	Madisonville-Eastwood		
14	Kennedy Heights		Municipality
15	Pleasant Ridge	57	Addyston
16	Mt. Adams	58	Amberley
17	Columbia-East End	59	Arlington Heights
18	Riverside-Sedamsville	60	Blue Ash
19	Fernbank-Sayler Park	61	Cheviot
20	East Price Hill	62	Deer Park
21	West Price Hill	63	Elmwood Place
22	North Fairmount	64	Evendale
23	South Fairmount	65	Fairfax
24	Northwest Fairmount	66	Forest Park
25	Lower Price Hill	67	Glendale
26	Northside	68	Golf Manor
27	South Cumminsville	69	Greenhills
28	West End	70	Indian Hill
29	Evanston	71	Lincoln Heights
30	East Walnut Hills	72	Lockland
31	Walnut Hills	73	Madeira
32	Carthage	74	Mariemont
33	Hartwell	75	Mon'gomery
34	College Hill	76	Mt. Healthy
35	Mt. Airy	77	North College Hill
36	Winton Hills	78	Norwood
37	Westwood	79	Reading
38	Mt. Washington	80	Sharonville
39	California	81	Silverton
40	Camp Wahington	82	Springdale
41	River Road	83	St. Bernard
42	University Heights	84	Terrace Park
43	Queensgate	85	Woodlawn
44	Central Business District-	86	Wyoming

- CENSUS TRACT BOINDARY
- 111 CENSUS TRACT WINNER

CI'A COOHRORITINE VIETCHBORHOOD AND FOLTTTCAL SUPDIVISION BOUNDARY

STATISTICAL VEICHBOPHOOD AND POLITICAL SUPDIVISION NUMBER





SUMMARY

Cincinnati neighborhoods which had high concentrations of Appalachian migrants in 1970 were Camp Washington, Carthage, Fairview-Clifton Heights, East Price Hill, Over-the-Rhine, and Lower Price Hill. These neighborhoods are traditionally recognized as "Appalachian neighborhoods." Other neighborhoods which showed high concentrations were University Heights, Pleasant Ridge, Mt. Adams, and CBD-Central Riverfront.

Appalachian inmigrants to Hemilton County were appertrated most heavily in the indusizial areas of Elmwood Place, Norwood, Lockland, and Arlington Heights. Other high concentration areas were Forest Park and Crosby Township.

Focusing only on the Appalachian inmigrant community, their preferences for settlement areas did not center in any particular area of the City of Cincinnati. Appalachian innigrants were dispersed throughout the City. Neighborhoods which received the highest percentage of Appalachian migrants were similar to concentration areas: University Heights, East Price Hill, Over the-Rhine, Madisonville-Eastwood, Fairview-Clifton Meights, Pleasant Ridge and Bond Hill.

borhoods."

10 7

Preference for settlement in Hamilton County vas overwhelm. ingly in Norwood, which received 28.5% of all Appalachian migrarus

#### SUMMARY

Black Appalachian migrants followed the settlement patterns of Blacks in the city rather than locating in "Appalachian neigh-

to the county. Other important areas were Forest Park, Springfield Township, Anderson Township, Colerain Township, and Elmwood Place. Appalachian migrant youth followed distribution patterns similar to the overall Appalachian migrant population, except for concentrations in College Hill and Northwest Fairmount in Cincinnati and Indian Hill in Hamilton County. The school dropout rates for Appalachian migrant youth were extremely high in 11 Cincinnati neighborhoods. These neighborhoods represented all levels of socioeconomic status. High dropout rates for non-Appalachians were exhibited in only traditionally recognized "Appalachian neighborhoods." Staying in school was not as problemetic for youth in the county, as only seven areas accounted for dropout rates of greater than 40 percent--Blue Ash, Reading, Columbia, Arlington Heights, Harrison, Sycamore and Whitewater Townships.

#### Conclusions

Appalachian migrants were predominantly white and settled in areas where a majority of white residents lived. Even though small proportions of white migrants settled in Black areas, Appalachian migration patterns were in a racially segregated mode. Migration patterns also found that the majority of Appalachian migrants settled in areas of low and lower-middle socioeconomic status. Segregation in this manner magnifies difference in culture and class and would tend to separate Appalachian migrants from urban institutions. On the positive side of the ledger, previous research has shown

that this pattern of ethnic clustering of migrant populations is an important means of adjusting to urban life. Migrants move to areas where they can live near relatives and friends who have previously migrated. These relatives and friends often provide invaluable support in the search for jobs, housing, and social connections. The mutual support systems that develop are important both psychologically and economically. The tragedy occurs when new migrants move to areas where some of the peer networks are involved in such "deviant" behavior as drug abuse, alcoholism, and other forms of alienation.

Some Appalachian migrants settled in every area of Cincinnati and Hamilton County. Dispersal of this nature not only increases the problems of identification, but also magnifies barriers which limit blue collar families (such as those in Norwood) to many urban opportunities. Dispersal for middle class migrants may not pose a serious problem, but when low income families are dispersed they are likely to live in areas where needed special services are not available.

The dropout rate, as one indicator of education conditions for Appalachian migrant youth, provides cause for grave concern. One could hypothesize that where dropout rates were extremely high, families would be at risk to additional social problems such as unemployment, underemployment, alienation of youth, and drug abuse. In his classic study of American immigrant groups (<u>The Newcomers</u>), Oscar Handlin stressed the importance of employment, education,

------

and housing opportunities as the triad of opportunity. If it is true that, in postindustrial America, lack of education implies lack of access to adequate employment and housing there is reason to fear that large numbers of Appalachian migrant youth will be frozen at the lower rungs of the socioeconomic ladder.

Even though the city and county attracted approximately equal numbers of migrants, school dropouts were not as problematic in the county. One could hypothesize that the suburban or rural environment would tend to have some affect on students staying in school. Perhaps the Appalachian subcultural system is more easily maintained in that environment, accounting for less alienation from urban institutions.

Another theory is that central city schools have so many students who are culturally different or are socioeconomically disadvantaged that school personnel are overwhelmed and unable to give adequate time and attention to students who are behind in their achievement levels or otherwise having problems in coping with school. Previous studies of the Urban Appalachian Council indicate a need for school personnel to be more sensitive to cultural differences.

#### Recommendations for Further Study

1.

the state of the s

Analysis is needed on the socioeconomic status (education, income, occupation) of Appalachian migrants to Hamilton County in order to determine settlement patterns by social class.

the second second

Analysis of places of origin within the Appalachian Region as it relates to settlement patterns would also prove helpful.

- 2. patterns over time.
- 3. available and knowledge is needed.
- 4.
  - Unit, 1975.
  - b. Support System, 1976.
  - c. Commission, 1974.
  - d.
  - e.

Comparative analysis with other time periods of migration would provide valuable insight into changes in settlement

Further study of Appalachian migrant youth and the causes of extremely high school dropout rates in the City is imperative. Educational achievement and social conditions of Appalachian youth are areas on which little documented information is

This report would be useful when used in conjunction with existing research which looks at general social conditions in the city and county. Some examples are:

a. "Hamilton County Youth Services Study," Cincinnati Hamilton County Criminal Justice Regional Planning

"Data Needs and Recommendations: A Synthesis --Youth, Children, Seniors," Planning and Management

"Social Areas Analysis of Cincinnati; 1970," Michael E. Maloney, Cincinnati Human Relations

"Cincinnati Community Facilities Study," Doug E. Warns, et. al., Information Systems Center, 1976.

"Residential Distribution of Appalachians in Cincinnati, Ohio," Gary L. Fowler, 1975.

- Municipality, 1965-1970
- 1965-1970
- Migrants and Non-Appalachians, 1965-1970
- Migrants and Non-Appalachians, 1965-1970
- I. Dropout Rates, by Hamilton County Municipalities, for
- J. Map of Appalachian Region

#### APPENDICES

A. Description of Grouping of Census Tracts-Townships

B. Description of Grouping of Census Tracts-Municipalities

C. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Appalachian Migrants and Non-Appalachians in each Neighborhood, by Cincinnati Neighborhood, 1965-1970

D. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Appalachian Migrants and Non-Appalachians in each Township and Municipality, by Hamilton County Township and

E. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Youth, by Cincinnati Neighborhood, 1965-1970

F. Appalachian Migrant and Non-Appalachian Youth as a Percent of Total Youth, by Hamilton County Township and Municipality,

G. Dropout Rates, by Cincinnati Neighborhood, for Appalachian

H. Dropout Rates, by Hamilton County Townships, for Appalachian

Appalachian Migrants and Non-Appalachians, 1965-1970

For ease in assimilating and in interpreting the data on Appalachian

migrants, the census tracts were grouped in the following manner:

- municipality of Newtown.
- 2)

- falls into Colerain Township.

## 

a star star in a star d'anna sea alle d'an anna a star anna a star anna a star anna a star a star a star a star

service and the

Appendix A

DESCRIPTION OF GROUPING OF CENSUS TRACTS TOWNSHIPS

1) Anderson Township includes census tracts 249, 250.01. 250.02 and 251. Census tract 249 is included in Anderson Township, though part of it is considered to comprise the

Colerain Township includes census tracts 205, 207.01. 207.02, 207.03. Census tract 207.03 is included in Colerain, though a small part of it actually falls in Green Township. Census tracts 206, 215.03 and 216.01, though partially falling in Colerain Township, are included in Green Township (206.01) and Springfield Township (215.03 and 216.01), as the largest proportion of the census tracts! area falls in these townships.

3) Columbia Township includes census tracts 246 and 259, as the bulk of these tracts' area falls into Columbia Township. though part of 246 is in the municipality of Mariemont and part of 259 in the municipality of Milford. Census tracts 233, 240 and 242 are excluded because the largest part of the census tract area falls into the municipality of Amberly (233), Sycamore Township (240) and in Madeira (242).

4) Crosby Township includes only the census tract 203.

5) Delhi Township includes census tracts 213, 214.01 and 214.02. It excludes census tract 211, as most of the census tract area falls into Green Township.

6) Green Township includes census tract 206, 208.01, 208.02. 210.01, 210.02, 210.03, 211 and 212. Census tracts 206 and 211 are included in Green Township, though part of census tract 206 is in Colerain Township and part of census tract 211 is in Delhi. Census tract 207.03 is excluded from Green Township, since most of its area

7) Harrison Township includes census tract 201, though a part of it actually falls into Crosby Township.

- 9) municipality of Wyoming.
- 10) of Reading.

- static rest in a contract process of the
- - This should mented the bar of the strengt present

8) Miami Township includes only census tract 204.02.

Springfield Township includes census tracts 215.03, 216.01, 216.02, 219, 221.01, 221.02 and 222. Census tracts 215.03. 216.01 and 221.01 are included in Springfield Township. though parts of 215.03 and 216.01 are actually in Colerain Township and part of census tract 221.01 is in the

Sycamore Township includes census tracts 223.02, 236 and 240. Census tract 240 is included in Sycamore Township, though part of it actually falls into the municipality of Madeira. Census tract 232.01 is excluded from Sycamore Township as most of its area falls into the municipality

11) Symmes Township includes the census tract 243, though part of it actually falls into the municipality of Montgomery. Census tract 259 is excluded from Symmes Township, as most of its area falls into Columbia Township.

12) Whitewater Township includes only census tract 202.

- of Cleves and North Bend.

- 4) Blue Ash includes only census tract 235.
- 209.02.
- and 237.02.
- 257.

- in that township.

- Milford (259).
- 227.

Appendix B

DESCRIPTION OF GROUPING OF CENSUS TRACTS MINICIPALITIES

1) The municipality of Addyston includes census tract 204.01. though part of the census tract falls into the municipality

2) The municipality of Amberly includes census tract 233, though part of it actually falls into Columbia Township.

3) Arlington Heights includes only census tract 229.

5) The municipality of Cheviot includes census tracts 209.01 and

6) The municipality of Deer Park includes census tracts 237.01

7) The municipality of Elmwood Place includes only census tract

8) The municipality of Evendale includes only census tract 231.

9) The municipality of Fairfax includes only census tract 247.

10) The municipality of Forest Park includes census tract 215.02 and excludes census tract 215.03. The largest part of census tract 215.03 falls into Springfield Township and is included

11) The municipality of Glendale includes only consus tract 22%.

12) The municipality of Golf Manor includes only census tract 23.

13) The municipality of Greenhills includes census tract 220.

14) The municipality of Indian Hill includes census tract 244 and excludes census tracts 243 and 259, which fall into Symmes Township (243) and Columbia Township and the municipality of

15) The municipality of Lincoln Heights includes only census trace

16) The municipality of Lockland includes only census tract 228.

- falls into Columbia Township.

- 218.01 and 218.02.
- 254.01. 254.02, 255 and 256.
- Sycamore Township.
- of Madeira.
- and 223.01.

- Township.

the purpose of this analysis: Municipality Cleves and North Bend Harrison Loveland Milford Newtown

17) The municipality of Madeira includes census tracts 241 and 242, though part of census tract 242 actually falls into the municipality of Silverton. Madeira excludes census tract 240, as most of its area falls into Sycamore Township.

18) The municipality of Mariemont includes only census tract 248 and excludes census tract 246 as the largest part of that tract

19) The municipality of Montgomery includes census tract 239 and excludes census tract 243 which is included in Symmes Township.

20) Mt. Healthy includes only census tract 217 and excludes census tract 216.01 as most of its area falls into Springfield Township.

21) The municipality of North College Hill includes census tracts

22) The municipality of Norwood includes census tracts 252, 253,

23) The municipality of Reading includes census tracts 232.01 and 232.02, though part of consus tract 232.01 actually falls into

24) The municipality of Sharonville includes only census tract 230.

25) The municipality of Silverton includes census tract 238 and excludes census tract 242 which is included in the municipality

26) The municipality of Springdale includes census tracts 215.01

27) The municipality of St. Bernard includes only census tract 258.

28) The municipality of Terrace Park includes only consus tract 245.

29) The municipality of Woodlawn includes only census tract 225.

30) The municipality of Wyoming includes census tract 226 and excludes census tract 221.01 which is included in Springfield

The following municipalities were included with other areas for

Included with Addyston Harrison Township Symmes Township Columbia Township Anderson Township

Notabharhard	Appalachian M			chian Youth
Neighborhood	Number	Percent	Number	Percent
Corryville	16	19.5	1862	30.6
Avondale	16	16.8	8042	33.3
North Avondale -		Nuclear Sector		
Paddock Hills	52	47.3	2463	33.9
Over-the-Rhine	137	40.2	5598	35.7
Mt. Auburn	56	30.1	4936	44.7
Fairview-Clifton	107	39.8	3995	34.4
Clifton	39	19.5	2653	25.2
Bond Hill	13	5.6	3754	31.4
Roselawn	26	14.2	2646	23.5
Hyde Park	26	19.4	5177	30.3
Mt. Lookout	9	13.6	3624	37.1
Oakley	39	19.2	4210	28.9
Madisonville-Eastwood	86	29.3	7425	39.5
Kennedy Heights	0	-	2454	36.4
Pleasant Ridge	46	18.3	3339	29.3
Mt. Adams	7	8.9	1058	31.1
Columbia-East End	22	53.7	2214	45.8
Riverside-Sedamsville	0		1755	45.1
Fernbank-Sayler Park	0		1470	43.1
East Price Hill	211	43.2	8188	38.0
West Price Hill	0	73.6	8725	36.6
North Fairmount	45	53.6	3849	51.1
South Fairmount	33		2267	37.3
Northwest Fairmount	70	42.9	5252	48.1
Lower Price Hill				46.7
Northside	29	46.0	1509	
	25	53.2	4291	35.1
South Cumminsville	0	-	2665	51.0
West End	35	61.4	6935	43.2
Evanston	0	-	5757	38.7
East Walnut Hills	23	40.4	1418	26.4
Walnut Hills	13	13.7	4760	34.1
Carthage	22	25.0	1025	32.6
Hartwell	0		2061	30.3
College Hill	78	36.3	6002	31.3
Mt. Airy	24	39.3	2106	39.9
Winton Hills	49	38.0	5349	51.9
Westwood	8	4.0	7398	26.0
California	0	-	312	40.5
Mt. Washington	15	9.2	4018	33.0
Camp Washington	14	13.2	1049	34.8
River Road	11	55.0	559	40.4
University Heights	218	43.5	4006	36.5
Queensgate	0	-	377	35.5
CBD-Central Riverfront		31.0	396	11.7

#### Appendix C

.

APPALACHIAN MIGRANT AND NON-APPALACHIAN YOUTH AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS AND NON-APPALACHIANS IN EACH NEIGHBORHOOD, BY CINCINNATI NEIGHBORHOOD, 1965-1970

5 x15m qgA

# ATTALACHILNE HEVELAND AND HOM-APPALL CHILL YOUTH AS . PERCENT OF 201AL . . . APPALACHILN HEDEANTS AND BOX-APPALACEIAN IN FLORING DESCOD, BY CINCIPALITI HEIGHEOREDCOD, 1965-1970

-----

111 - 111	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1804/2017 2018 2018 2018 2018 2019 2019 2019 2019 2019 2019	Parents 19.5 19.5 19.5 19.5	Mutber: 16 16 22	<pre>.delehortari Gorgytlia Avondelo' North Avondelo - Paddoce Hills</pre>
1111-111		5468 8463	8101	58.	Avondalo' North Avcadale -
1 1 1 1 1		हर्वेषेड		52 .	Morth Avendale -
4111	+ 1.00 mm	5246 . 8922		Se .	
1 1 1 1	+ 1.00 mm	5216 . 8922		Se .	100 1 2 CT 100 100 100 100 100
1 1 1 1	+ 1.00 mm	. 8962	0.00		y the shift of the
	T.PE.		2104	137	0.002-cho-2014go
		1936	1.02	36	110 and 315
	1.15	3995	39.0	561	Fairview-Cliffico
		265.1		98	Cliffton :
	10 10 10	3734		25	Hong Hill
-	29.5	3724	5.0 -	35	i nualerol
-	301.3	5177	2.95	and the second s	Hyde Fark
-	T SP	153	- 53:	g	Mt. Lookout
-	O HC	Otcu	19.3	15 .	Callor .
7	3.05	4210	29.3	08	boowraba-slifvnostin/f
-	39.5	- 1- 2= jte	A.C.	0	Kennody Holents
-	C 00	0000	£.81	37	Plausant Ridge
	and the second sec	Pere	a 3	5	ning (d 3))
P	31.1	100	1.3		
	15.20 15.20 15.4	2214	146	22 0 0	Columbia-East Ead
-	- FICP	- ivio		0	RIVERSOD-Jodemany13m
-		0101		0	Fornbeak-Styler Fark
-			5 E/	FIE	Past Price Hill
-	30.6			 2.4	Most Price Mill
-	51.1	6 there	53.6 42 10	C.E.	HOLTH PALITOUNE
	E.S.E.	157	0 SK	- 55	South Pairmont
-	E.84 .	52200	1.80	70	Heringer, Pairsouth
-	1 8.01	1503.	46.0	33 70 29 25	Louor Price Mill
3	35.1	1000	53.	25	Jorthaide '
	51.0	2582	-	: 0	Couph Canalasvillo
	19.2	6935	61. H	35	tha taau
	1.01	5757.	25	0	Eventern .
	1.85	RESE	100	173	allik dyalan Jasa
	31.12+	0.760	13 /	El	still sunted
-	32.6	PLOT	25.0	22	CAPEDANS
-		1025 1025 2061	- and -	n ,	Elevine
4-	C.00 E.10 G.55	I FILL	1 ht	25	
	35.5	ACTO	39.3		Dellago Bril
				21	M. ALTY
	12				allen mark
	2.10	Distant.			
i i i	0.15	73.90	30 H +		Doorseded
- i - i - i - i - i - i - i - i - i - i	0.05	1 60 EV 21 0		0	California
11111	0.10 0.05 2.0M	0015 CREZ DEEY SIL Bital	2.1	0	California Hb. Washington
TITT I	0.85 2.04 0.20 0.40	Brev Sto Brad Repr	2.1	0 11 14	California Ht. Washington · Caro Vashington
TTTTT	0.35 2.0M 0.40 0.40 0.40	7390 12 12 1099 1099	2.1	0 27 47 77	Callfornia Ht. Washington Cam Washington Tiver Joint
TTTTTT	0.10 2.04 0.10 2.04 0.10 1.04 2.04 2.04 2.04 2.04	912 912 912 912 912 912 900 900 900 900 900 900 900	5.4 7.5 7.5	0 12 74 75 210	Callfornia Mb Washington Cass Washington Tiver Nord University Natshta
TITITI I		73.90 942 942 969 9699 9699 9699 9699 9699 96	2.1	0 12 14 14 17 210 0	Callfornia Ht. Washington Cam Washington Tiver Joint

	Appalachian	n Migrant Youth	Non-Appalachian Youth	
Township	Number	Percent	Number	Percent
Anderson	105	33.1	12,484	44.2
Colerain	93	29.6	19,678	45.6
Columbia	15	100.0	449	37.1
Crosby	17	43.6	767	43.2
Delhi	57	55.9	11,684	45.7
Green	40	29.9	20,494	42.9
Harrison	21	22.3	2,713	43.4
Miami	0	-	2,370	44.9
Springfield	90	27.9	22,921	47.1
Sycamore	32	29.9	8,995	41.2
Symmes	64	43.8	3,889	47.9
Whitewater	0	-	1,281	40.2

#### Municipality

19

Additerpartey	-	1		
Addyston-Cleves	5	45.5	1,471	39.5
Amberloy	0	-	2,073	37.7
Arlington Heights	6	15.8	591	41.4
Blue Ash	31	30.1	3,531	43.1
Cheviot	0		3,321	30.0
Deer Park	17	56.7	1,184	31.3
Elmwood Place	50	22.8	1,269	38.4
Evendale	0	-	949	48.7
Fairfax	0	-	976	36.4
Forest Park	127	36.4	7,240	48.7
Glendale	0	-	967	35.5
Golf Manor	0	-	1,712	33.4
Greenhills	0		2,774	46.0
Indian Hill	33	61.1	2,147	39.6
Lincoln Heights	7	28.0	2,746	45.4
Lockland	31	20.5	1,535	30.0
Madeira	0	-	5,291	39.1
Mariemont	11	31.4	1,488	33.2
Montgomery	26	39.4	2,472	44.0
Mt. Healthy	0		2,437	33.9
North College Hill	0	-	2,244	18.2
Norwood	527	35.4	9,659	33.5
Reading	43	21.9	6,406	41.6
Sharonville	63	31.2	4,671	44.5
Silverton	0	-	1,918	29.4
Springdale	52	34.9	3,488	45.0
St. Bernard	15	36.6	1,936	32.1
Terrace Park	6	30.0	931	39.1
Woodlawn	0	-	1,508	46.6
WOODTAWN	U			

the maxim start

#### Appendix D

APPALACHIAN MIGRANT AND NON-APPALACHIAN YOUTH AS A PERCENT OF TOTAL APPALACHIAN MIGRANTS AND NON-APPALACHIANS IN EACH TOWNSHIP AND MUNICIPALITY, BY HAMILTON COUNTY TOWNSHIP AND MUNICIPALITY, 1965-1970

#### Three 10

A THE REPORT OF A DESCRIPTION OF A DESCR

-

		1.332		-infinite
				a martin
		1.00	Gi	nim
+		1		0.000
				1
- 14-				
		0.01		
- 12				
				2.01)
- 6-			00	
				* bigh subst
-				
- # #	184.1			-51 AT
	1041			
				1.2
				and the state
		191		
	- Mar			STATISTIC DOLLAR
	21	1 1 11	in the second	** Dire out i
- R.I.	and a strength			
			17	
Paral			* 111	
			*	e feli
				No. The second
		-		
		T. P.L	5 60	
	The second	1 de		Stevel neoseb
		R.L.	+ 11	Dire 1X
				171ala
	*21.1			
	1			
				the second secon
			0	off Log_ all
				112 - 1160 1010
			11	P. 494 7(9)
5.17			10 11 11	wast dive
				. (119 god
			0	I LVKON
			10	THE H A
				Deprivation Automatical Distances Internet Distances Dis
	1. · · · ·		0	

#### APPALACHIAN MIGRANT AND NON-APPALACHIAN YOUTH AS A PERCENT OF TOTAL YOUTH, BY CINCINNATI NEIGHBORHOOD, 1965-1970

and a second second		Migrant Youth		chian Youth
Neighborhood	Number	Percent	Number	Percent
Corryville	16	1.0	1,862	1.2
Avondale	16	1.0	8,042	5.1
North Avondale -				
Paddock Hills	52	3.2	2,463	1.5
Over-the-Rhine	137	8.3	5,598	3.5
Mt. Auburn	56	3.4	4,936	3.1
Fairview-Clifton	103	6.6	3,995	2.5
Clifton	39	2.4	2,653	1.7
Borid Hill	13	0.8	3,754	2.7
Roselawn	26	1.6	2,646	1.7
Hyde Park	26	1.6	5,177	3.3
Mt. Lookout	9	5.5	3,624	2.3
Oakley	39	2.4	4,210	2.6
Madisonville-Eastwood	86	5.2	7,425	4.7
Kennedy Heights	0	-	2,454	1.5
Pleasant Ridge	46	2.8	3,339	2.1
Mt. Adams	7	0.4	1,058	0.7
Columbia-East End	22	1.3	2,214	1.4
Riverside-Sedamsville	0	-	1,755	1.1
Fernbank-Sayler Park	0	-	1,470	0.9
Sast Price Hill	211	12.8	8,188	5.2
West Price Hill	0	12.0	8,725	5.5
North Fairmount	45	2.7	3,849	2.4
South Fairmount	33	2.0	2,267	1.4
Northwest Fairmount	70	4.3	5,252	3.3
Lower Price Hill	29	1.8	1,509	0.9
Northside		1.5	4,291	2.7
	25	1.2		1.7
South Cumminsville	0	-	2,665	
Nest End	35	2.1	6,935	4.3
Evanston	0		5,757	3.6
East Walnut Hills	23	1.4	1,418	0.9
Jalnut Hills	13	0.8	4,760	3.0
Carthage	22	1.3	1,025	0.6
lartwell	0	-	2,061	1.3
College Hill	78	4.7	6,002	3.8
Airy	24	1.5	2,106	1.3
linton Hills	49	3.0	5,349	3.4
lestwood	8	0.5	7,398	4.7
California	0	-	312	0.2
It. Washington	15	0.9	4,018	2.5
Camp Washington	14	0.9	1,049	0.7
River Road	11	0.7	559	0.4
Iniversity Heights	218	13.2	4,006	2.5
Jueensgate	0		377	0.2
CBD-Central Riverfront	26	1.6	396	0.2
TOTAL	1,647	100.0	158,949	100.0

### Appendix E

## APALASIA DA SULTA SULTA SULTATION OF A SULTAN ANTICALLASIA.

Child ender Long-and southor spendic Sciences

	716-16-20	PARTIN A. DEPARTUR		
A DE SUS	-rodeadi		Tranks St.	Notehborhood
				DIFLUXIO
				Avouinte
				North Aroniala - 4
				Paulook Hills
	A.			
				bida- T-tevo
	and a			
				Forther water
		5. 11.72		ULL BULL
				LEAN has
	and the second			Long Anim
i di	1101.3			
-			0	indy Party
				We bookaug
	040.			We have the test
*				Participal Cold and the Cold an
				P second C
			14	
10				L JUBRE
	1424			Ma human
	2.211			
				Hitvory Like-Oston av 11 1
				15 1 201 10 15 20 M
				East Price Hills
				HOLDER IN MALON
				Bound Balannat
				Torby or I have drop
				LIVOL Prim 1121
				Northa Lilo
				TIEVE LOUGH BUILS
			24	burg total
			82	
				601
				Bar - Come BLIL
				ALLES MALLY
	+			Cort Sector
			0	(Luistenik)
				1210 200 100
	-			Lette Unit a Qui
			- 5	M. Mry
				silli astrik
				Normal Line
				PLETEC 1.(10)
	- 11+			Carp indiana .
				manal and ment
				and have the state
				cauca contra
			1015	and the second
			BIE Des Des Transformer	Balancia and Anna anna a
				the next list of the
	in the			

	Appalachian	Migrant Youth	Non-Appala	achian Youth
Township	Number	Percent	Number	Percent
Anderson	105	6.6	12,484	6.6
Colerain	93	5.9	19,678	10.3
Columbia	15	1.0	449	0.2
Crosby	17	1.1	767	0.4
Delhi	57	3.6	11,684	6.1
Green	40	2.5	20,494	10.8
Harrison	21	1.3	2,713	1.4
Miami	0	-	2,370	1.3
Springfield	90	5.7	22,921	12.1
Sycamore	32	2.0	8,995	4.7
Symmes	64	4.0	3,889	2.0
Whitewater	0	-	1,281	0.7
Municipality			10	
Addyston-Cleves	5	0.3	1,471	0.8
Amberley	0	-	2,073	1.1
Arlington Heights	6	0.4	591	0.3
Blue Ash	31	2.0	3,531	1.9
Cheviot	0	-	3,321	1.8
Deer Park	17	1.1	1,184	0.6
Elmwood Place	50	3.2	1,269	0.7
Evendale	0	-	949	0.5
Fairfax	0	-	.976	0.5
Forest Park	127	8.0	7,240	3.8
Glendale	0	-	967	0.5
Golf Manor	0	-	1,712	0.9
Greenhills	0	12	2,774	1.5
Indian Hill	33	2.1	2,147	1.1
Lincoln Heights	7	0.4	2,746	1.4
Lockland	31	2.0	1,535	0.8
Madeira	0	-	5,291	2.8
Mariemont	11	0.7	1,488	0.8
Montgomery	26	1.6	2,472	1.3
Mt. Healthy	0	-	2,437	1.3
North College Hill	0		2,244	1.2
Norwood	527	33.3	9,659	5.1
Reading	43	2.7	6,406	3.4
Sharonville	63	4.0	4,671	2.5
Silverton	0	4.0	1,918	1.0
Springdale	52	3.3	3,488	1.8
St. Bernard	15	1.0	1 026	1.0
Terrace Park	6	0.4	1,936 931	0.5
Woodlawn	0	0.4	1 508	0.5
Wyoming	0		1,508	
TOTAL	1,584	100.0	3,569	1.9
		100.0	190,229	100.0

	Appalachian	Migrant Youth	Non-Appala	achian Youth
Township	Number	Percent	Number	Percent
Anderson	105	6.6	12,484	6.6
Colerain	93	5.9	19,678	10.3
Columbia	15	1.0	449	0.2
Crosby	17	1.1	767	0.4
Delhi	57	3.6	11,684	6.1
Green	40	2.5	20,494	10.8
Harrison	21	1.3	2,713	1.4
Miami	0	-	2,370	1.3
Springfield	90	5.7	22,921	12.1
Sycamore	32	2.0	8,995	4.7
Symmes	64	4.0	3,889	2.0
Whitewater	0	-	1,281	0.7
Municipality				
Addyston-Cleves	5	0.3	1,471	0.8
Amberley	Ó	-	2,073	1.1
Arlington Heights	6	0.4	591	0.3
Blue Ash	31	2.0	3,531	1.9
Cheviot	0	-	3,321	1.8
Deer Park	17	1.1	1,184	0.6
Elmwood Place	50	3.2	1,269	0.7
Evendale	0	-	949	0.5
Fairfax	0		.976	0.5
Forest Park	127	8.0	7,240	3.8
Glendale	0	-	967	0.5
Golf Manor	0	-	1,712	0.9
Greenhills	0		2,774	1.5
Indian Hill	33	2.1	2,147	1.1
Lincoln Heights	35	0.4	2,746	1.4
Lockland	31			0.8
Madeira	0	2.0	1,535	2.8
Mariemont	11	-	5,291	
Montgomery	26	0.7	1,488	0.8
Mt. Healthy	20	1.6	2,472	1.3
North College Hill	0	-	2,437	1.3
Norwood		-	2,244	1.2
	527	33.3	9,659	5.1
Reading	43	2.7	6,406	3.4
Sharonville	63	4.0	4,671	2.5
Silverton	0	-	1,918	1.0
Springdale	52	3.3	3,488	1.8
St. Bernard	15	1.0	1,936	1.0
Terrace Park	6	0.4	931	0.5
Woodlawn	0		1,508	0.8
Wyoming TOTAL	0		3,569	1.9
20PAL	1,584	100.0	190,229	100.0

## Appendix F

APPALACHIAN MIGRANT AND NON-APPALACHIAN YOUTH AS A PERCENT OF TOTAL YOUTH, BY HAMILTON COUNTY TOWNSHIP AND MUNICIPALITY, 1965-1970

THE ACCESS MARKANE AND THE APPLICATION TO BE AND THE ACCESS OF THE ACCES

1 2

		Calent Cold	da a marial	Last they began	The state of the s
		Out.	Advospir *	the second second	Tówsiu 20
	10.5	161484	3.3	4 2011	Ardurson *
			6 2		COLOFALS
		· Stat All	77	1	aldau/ol
1		- 101 - 11 11 11 11 12 	0.0		Constant
			*	20	
		20 00	- let		and the second se
					0.563
		1 13 m		110	light fight
		110.00	1		A-201 (1)
	- 1	122.00		100	0101100130
	11	and the second	0.5		6" OUNTO 19
				110	an40 12
		105.1	-		W. Constant
	+				7011 Matou
	19	1050	2.31		anto 10-ant public.
	1	2 0 2		3	
		QR 1	1.1.4	0	A. Higher La
	15	La line	0.1	16	100 - 315
	-1 -1				Chevild
				87	Analy Barrie
		0.05 1		+ 02	TOWN NEWS
	2.0	dir.		· · · · · · · · · · · · · · · · · · ·	brond in
	Cat			17	Pulpha
		Katt			Part Part
-				0	al about 5
	17			The second	ALL REPORT
				0	Llemont
			1.0	200	104 without
	d.F	is in	- 0	- Hanna	a fair for the state of the
			101	TE	herlend
				0	
				1	in the part of the
		and the second second	1		auto a capit
					+town
	1000	and the second	the second	al al and	Addam, M.
	TE				A COLLEGE BILL Marchaed Let The
	5			19	Doct 198
					diri 24
				y la la	ollivi ghid?
		AF5 1	- Cartage		Shite average and a second sec
				30	30.217.0217.021.03
				11	(mapping), 32
		2 164			Ferries Fork
	2	1 Sec. 1		0	Investored.
					Mar Maria
			7.581		17.2013

## DROPOUT RATES, BY CINCINNATI NEIGHBORHOOD, FOR APPALACHIAN MIGRANTS AND NON-APPALACHIANS, 1965-1970

#### Neighborhood

Corryville	27.5	18.0
Avondale	20.0	24.7
North Avondale-Paddock Hills	0	4.1
Over-the-Rhine	55.8	54.2
Mt. Auburn	0	27.7
Fairview-Clifton	27.6	30.1
Clifton	17.6	6.5
Bond Hill	18.8	8.2
Roselawn	20.9	33.1
Hyde Park	43.2	7.9
Mt. Lookout	0	26.4
Oakley	27.3	26.8
Madisonville-Eastwood	48.7	17.2
Kennedy Heights	0	8.4
Pleasant Ridge	58.8	10.9
Mt. Adams	35.0	23.3
Columbia-East End	0	55.7
Riverside-Sedamsville	100.0	36.5
Fernbank-Sayler Park	*	10.0
East Price Hill	31.7	24.9
West Price Hill	74.1	9.9
North Fairmount	0	31.2
South Fairmount	84.4	32.2
Northwest Fairmount	18.4	18.1
Lower Price Hill	54.6	44.9
Northside	0	24.4
South Cumminsville	*	24.3
West End	0	22.4
Evanston	0	18.9
East Walnut Hills	27.5	11.5
Walnut Hills	65.5	32.9
Carthage	75.0	29.0
Hartwell	19.4	25.8
College Hill	0	7.6
Mt. Airy	0	9.3
Winton Hills	43.6	34.1
Westwood	0	8.0
California	0	34.0
Mt. Washington	17.1	4.8
Camp Washington	0	
River Road	0	<u>55.5</u> 24.7
University Heights	2.0	3.9
Queensgate	*	30.6
CBD-Central Riverfront	0	24.0

\*These areas had no Appalachian Migrant Youth who were 16-21 years old.

## Appendix G

### Appalachian Migrants Non-Appalachians

## Appoints 0

## PROPORT DATES, DY CURCINIANTI PERMISSION, FOR

Township	Appalachian Migrants	Non-Appalachians
Anderson	0	7.6
Colerain	18.2	10.4
Columbia	100.0	19.9
Crosby	0	17.7
Delhi	0	5.0
Green	20.0	5.6
Harrison	100.0;	18.8
Miami	*	15.5
Springfield	31.6	7.3
Sycamore	53.6	9.7
Symmes	33.3	5.6
Whitewater	50.0	23.3

\*This area had no Appalachian Migrant Youth who were 16-21 years old.

	Non-Repalacian	Appelacoten Higranog	Bolghborbood
	0.81	2.50	Corryville .
	18.0		Avandale
		0	North Avoidale-Paddock IIIIIs
	5.48	53.8	Over-the-Rhine
	- 1 OE	0	enudula, JE
	- 05	27.6 17.6	Fairvin-Cliffon-
	2.0	A CE	BOULTS
			Boud MLL)
	1.55	0.09	houselawn
	1.54 V-5	13.9	1289 objet
	1018		it. boolout
	8.00	32.	Onlitey
-	11.2		Ballacouville-Bastwood
	= 8		Kannody Helghts
	2.00	17 Ito	Plansat Bidgo
	FFC	6.05 8.09 0.25 0	. aveha .tH
	1.42	2	Columbia-Rost End
	9.00 F ES 1.43 2.20	100.0	Alversido-Salasville
	10.01	North States and States	Fernbalt-Sayler Parts
	10.45		East Fried Hill
*	0.0	1.	Mast Poles Alls
	0.11	0	Howh Farmoust
	10.0 16.0 24.9 0.9 11.2 32.2 70 -	6. 78	Selbh Falimount
	- 117	6.81	Forthwest Patroount
	9 - 94 16 - 165 15 - 165	0 0 6.\$8 6.87 7	Lower Price Billi
	1.14	0	Sorenitdo
	8.50		Costn Camalasville .
	1 - 1 S 1 - 1 S	0	Nogt Bod
	1 212	0	Rvansbon Euch Uniant H111s Varmen H111o
	ê. tî		Cast Mainet Hills
		65.5	offel douteV
		0	Cartenago
	3.7	0 1) 2 1)	(fourtain))
	9.2	. 9.	Collere (11)
	E.4	0	Mr. Akey
	1 16	6.54	Righton III In
	0.3	n	boowtaoW
	0.72		California
	0.0	1.11	ift. Mashington
	Tel Contraction	ý.	Ump Hanhington
	1.05	0	Elvar Road
		17.1 0 2.0	University Helifica
	110F 11 Mg	0	<b>包出自当</b> 和目に用いた。
	1 16	0	Col-Central Svertruct

"Desc areas had to Appalachten IBgrent Teach and

L. 2 -+

-1.

### Appendix H

DROFOUT RATES, BY HAMILTON COUNTY TOWNSHIPS, FOR APPALACHIAN MIGRANTS AND NON-APPALACHIANS, 1965-1970

## Assoundie A

# INCREDI RATED, BY MARLING COUNTY WORKSTIPS, BOR AFFALACETON TOTOLISTS AND DOM-APPALACETORS, 1905-1970

	<u>oldenvol</u>	Appendication literation have happened been
-	inderedual.	
	Cologoia	P.Dt + 5.01
	do Immbio	0.21 0.007
	10/50/10	5.81
	Ideal	P. S. Martin C. C. C.
	Urooth	20.5
	Barr Lion	1. Br
	Lino 111	13.5
	hited hardstad	
		5,0
1	I STYL	del de
	Sections 1 11	La

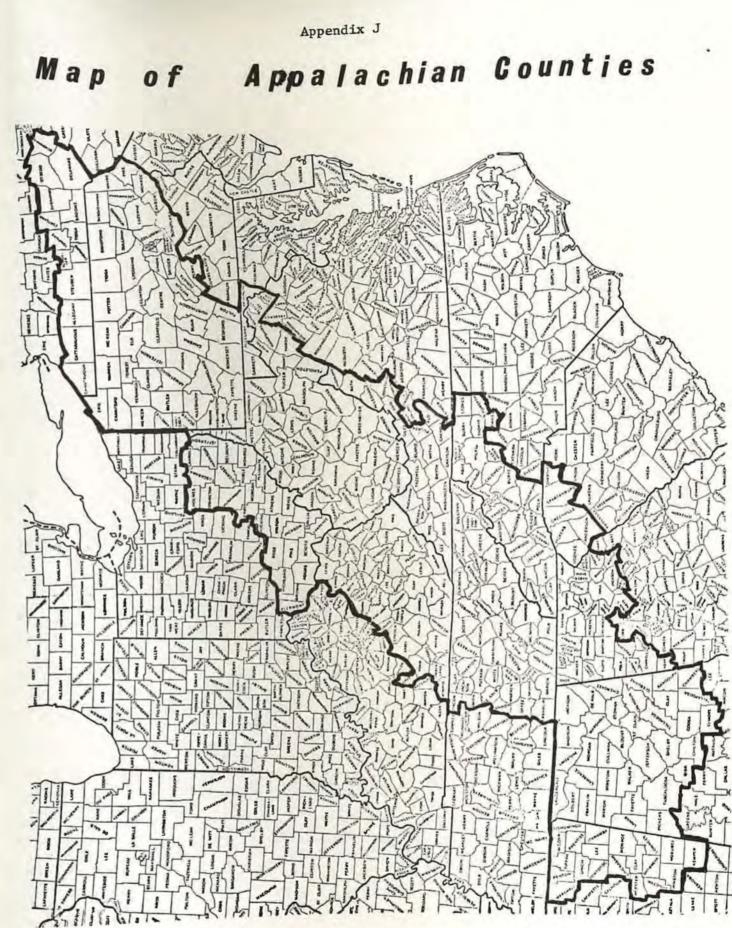
"This man had a supplied an History forth what

Municipality	Appalachian Migrant	Non-Appalachian
Addyston	0	35.2
Amhonlov	*	4.0
Arlington Heights	46.2	29.3
Blue Ash	50.0	10.5
Cheviot	*	9.7
Deer Park	35.3	15.5
Elmwood Place	23.3	28.2
Evendale	*	0
Fairfax	*	7.4
Forest Park	27.1	5.9
Glendale	*	4.9
Golf Manor	*	4.2
Greenhills	*	10.9
Indian Hill	0	1.3
Lincoln Heights	28.0	25.0
Lockland	17.2	19.9
Madeira	*	7.4
Mariemont	0	5.9
Montgomery	0	3.3
Mt. Healthy	*	10.5
North College Hill	*	9.4
Norwood	35.3	30.8
Reading	52.9	17.8
Sharonville	0	6.7
Silverton	*	8.8
Springdale	0	13.8
St. Bernard	21.4	14.7
Terrace Park	0	2.4
Woodlawn	*	15.8
Wyoming	*	5.5

\*These areas had no Appalachian Migrant Youth who were 16-21 years old.

## Appendix I

## DROPOUT RATES, BY HAMILTON COUNTY MUNICIPALITIES, FOR APPALACHIAN MIGRANTS AND NON-APPALACHIANS, 1965-1970



Turn this map sideways. Appalachian counties are those within the dark line.

	1	
the second	and the leader	A CONTRACTOR
		frame to frailest
A 4 3 4 4		La star when the
-11018		x(n - 1/2
		0,29-0
- E-5	ria	TOR PAPE
		- 19
- 7		a Luthe and
		The Street
	1.11	Far test
		Planter-ul
and a second		
THE REPORT		1100.00
		the same
	F-	Think alout
2.154		(250)
		WELVER.
6.	1	E MARKED AND A
		y
		and the second
	No. 1	Law . Lint about
	11	Divortas.
6.7	E. St. w.	- States
	0	and the second second
8.0		Surray .
		- 112 - 1203
		2
	0	· · · · · · · · · · · · · · · · · · ·
		intra Clock*
		in order a

and the second s

