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### ABSTRACT

This bibliography consists of 87 entries of materials related to population trends in rural and nonmetropolitan areas. This collection is the result of a computer zed search of the AGRICOLA database. The bibliography covers topics of rural population change, migration and migrants, farm labor supplies and social conditions, and different patterns of population shift in rural and urban areas. The entries, all available from the National Agricultural Library's (NAL) Rural Information Center, are broken down as follows: 32 journal articles; 15 books; 14 journals; 6 articles of international interest, 5 audiovisual resources; 4 bibliographies; and several indexes and abstract sources. Each entry includes author, title, publication date, publication source, paging, the NA1 call number, and, in some cases, a brief abstract. Entered in the database between January 1979 and December 1988, the listed material represents a sampling of frequently used resources in the NAL. (TES)

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# POPULATION MIGRATION IN RURAL AMERICA SEARCH STRATEGY

# Line Command

 ss ((rural or nonmetro?) and (population or migrant?) and (migrat? or retention or redistribut? or distribut?))/ti,de,eng.



# **AGRICOLA**

Citations in this bibliography were entered in the AGRICOLA database between January 1979 and the present.



Agricultural and rural transition.
Wimberley, R.C. Washington, D.C.: U.S.
G.P.O.: for sale by the Supt of Docs,
Congressional Sales Off, 1986. New
dimensions in rural policy: building
upon our heritage: studies prepared for
the use of the Subcommittee on
Agriculture and Transportation of the
Joint Economic Committee, Congress of
the United States. p. 39-45. Includes
references. (NAL Call No.: DNAL
HN90.C6N4).

### 0002

Agricultural dependence and the population turnaround: evidence from the Great Plains.

Albrecht, D.E. Athens, Ga.: The University of Georgia. Journal of the Community Development Society. 1986. v. 17 (1) p. 1-15. Includes references. (NAL Call No.: DNAL HN49.CGJ6).

### 0003

Analysis of Georgia per capita income and economic growth: North and South Georgia and rural-urban comparisons.

GARRA Saunders F.B. Athens, Ga. The Stations, Research report - University of Georgia, College of Agriculture, Experiment Stations, Includes statistical data, Dec 1987, (530), 23 p. maps, Includes references, (NAL Call No: DNAL S51.E22).

### 0004

Application of the multiple frame design in an economic distributional effects study.

Kleweno, D.G. Washington, The Service. ESS staff report - U.S. Dept. of Agriculture, Economics and Statistics Service Jan 1981. Jan 1981 (AGESS801222.3), 143 p charts, 3 ref. (NAL Call No 916762(AGE)). Abstract. A multiple frame survey design was used to study establishment and household characteristics and to make inferences about the population of interest. The methodology required for frame construction, sampling, field enumeration, and estimation is illustrated. The nine county Kentucky study was the first of its type attempted by the Statistics unit of the Economics and Statistics Service. USDA, for data collection Procedures were substantially more difficult than our traditional work. The study was carried out effectively and demonstrates our capability for this type of project. This document was developed because of the unusual nature of the survey: however, it would be beneficial to document all special surveys that the agency conducts. Suggested procedural enhancements are given for future applications and adaptation

# 0005

The attitudes of rural residents toward the expansion of natural resource based economic activities: a comparison between recent in-migrants and long-time residents

Stout-Wiegand, N., Bulman, S.D.-Smith, D.K. Amhers: Mass. The Council.

Journal - Northeastern Agricultural Economics Council. Apr 1984. v. 13 (1). p. 40-45. Includes 14 references. (NAL Call No. + HD1773.A2N6). Extract: Rural residents, particularly recent in-migrants, are often characterized by preferences for a tranquil rural lifestyle based on the attributes of an open countryside. A survey of residents of an isolated rural county in West Virginia was conducted to explore the proposition that recent rural in-migrants are more opposed to the growth of natural resource based activities which are detrimental to the rural countryside than are long-term residents of the Country. The hypothesis was not supported, as both recent in-migrants and long-time residents strongly favored economic development of the County's natural resources over preservation of the natural countryside.

### റററ

Attitudes toward rural migration and family life in Johnson and Robertson Counties, Kentucky, 1941.

KAEBA. Williams, R.M.; Beers, H.W. Lexington & The Station. Bulletin - Kentucky, Agricultural Experiment Station. Documents available from: Agriculture Library, Agricultural Science Center - North. University of Kentucky, Lexington, Ky. 40546-0091 June 1943. (452). 40 p. maps. (NAL Call No. & DNAL 100 K41 (2)).

### 0007

Black composition and change in the nonmetropolitan south.

RUSDA. Lich\*er, D.T.; Heaton, T.B. Bozeman: Rural Sociological Society, Montana State University Rural sociology. Fall 1986. v. 51 (3) p 343-353. Includes references (NAL Call No.: DNAL 281.28 R88).

# 8000

Challenges of the southern Great Plains: its future and how we can help.
PGFCA. Doeksen, G.A.; Sloggett, G.
Lincoln, Neb.: The Council: Proceedings - Great Plains Agricultural Council
1987. p. 25-42. Includes references.
(NAL Call No.: DNAL 282.9 G7992)

# 000

A changing rural South.

Henry, M. Mississippi State, Miss. . The Center. SRDC series - Southern Runal Development Center. Also numbered as SNREC Publication No. 25, Nov. 1987. Paper presented at a proceedings of a regional workshop on Agriculture and Runal Development Issues in the Soith Knoxville, Tennessee, May 14-15, 1987 Dec 1987 (104), p. 13-38. maps. Includes references. (NAL Call No.: Drial HT401 S72).

# 0010

The changing small town settlement structure in the United States, 1900-1980.

RUSDA Balland, P.L.: Fuguitt, G.V. Lexington, Ky. The University of Kentucky Rural sociology Spring 1985 v. 50 (1) p. 99-113. Includes 38



references. (NAL Call No. - DNAL 281.28 R88).

Extract: The new nonmetropolitan trends have revealed the shortcomings of traditional theories and explanations of population redistribution. As a preliminary step toward increased understanding, we have sought to place one aspect of the turnaround in its historical context by considering specifically nonmetropolitan urban structure and its changes. We have examined interdecade growth of U.S. nonmetropolitan incorporated places, grouped by initial size and location for each decade since 1900.

### 0011

Characteristics of riral America.

Photiadis. J D : Simoni, J.J. New York
Pienum Press, c1983. Rural psychology
/ edited by Alan W. Childs and Gary B.
Melton. p. 15-32. Includes references.
(NAL Call No.. DNAL HT421.R83).

# 0012

Characteristics of the U.3. population by farm and nonfarm origin / by Calvin L. Beale, John C. Hudson, and Vera J. Banks

Beale, Calvin Lunsford, 1923-.; Hudson, John C.~Banks, Vera J. Washington. U.S. Dept. of Agriculture, Economic Research Service, Economic and Statistical Analysis Division, 1964. iv, 24 p.:
111., 26 cm. Bibliography. p. 23-24 (NAL Cali No.: DNAL A281.9 Ag8A no.6£).

### 0013

Components of nonmet opolitan population change: the contribution of rural areas. RUSDA Lichter, D.T.; Fuguitt, G.V. ~Heatth, i.B. Lexington, Ky. . The University of Kentucky. Rural sociology. Includes statistical data. Spring 1985. v. 50 (1). p. 88-98. Includes 15 references (NAL Call No. DNAL 281.28 R88).

Extract. Despite a general awareness of the dimensions of the non-metropolitan population "turnaround," the role of rural population change in this demographic phenomenon remains less well understood. Using population data from the 1950-1980 decennial censuses, the present paper examines the contribution of various-sized places and rural areas to aggregate U S and nonmetropolitan population change during each ten year period between 1950 and 1980. We show that not only were rural areas growing at a faster rate than urban areas during the 1970's, but perhaps as important. rural population change was the driving force behind aggregate population growth in most parts of the nonmetropolitan U.S. Rural areas accounted for over 80 percent of aggregate U S non-metropolitan population change in the 1970-1980 decade

# 0014

The consequences of population growth for Pine Tree County, Michigan Rathge, R.W.: Beegle, J.A. Cheenwich, Conn. JAI Press Research in rural sociology and development. Literature review 1985 v. 2 p. 69-90 Includes

references. (NAL Call No.: DNAL HT401.R47).

### 0015

Contributions of migrants to local labor force changes in different-sized nonmetro places.

Garkovich, L.RUSDA. Knoxville, TN : Rural Sociologica! Society. Rural sociology. Winter 1983. Winter 1983. . 48 (4). p. 624-636. Includes 26 references. (NAL Call No.: 281.28 R88). Extract: Migration is a major factor in a local economy's growth potential since it affects the size and characteristics of the labor force. Previous studies of the impact of the migration turnaround on the labor force have not investigated potential variations in the socioeconomic contributions of migrants to nonmetro places. By differentiating among non-metro places according to their size and distance from a metro area, potential variations in the labor force contributions of migrants to different nonmetro places are explored. Large nonmetro places (population 10,000 to 49,999) and those adjacent to metro areas tend to receive migrants who are younger and have higher educational attainment, occupational status, and family income than do small and nonadjacent nonmetro places.

### 0016

Contributions of recent metro/nonmetro migrants to the nonmetro population and labor force.

Bowles, G.K. Washington, The Service. Agricultural economics research - U.S. Dept. of Agriculture, Economics, Statistics, and Cooperatives Service. Oct 1978. v. 30 (4). p. 15-22. 19 ref. (NAL Call No.: 1 ECTAGR). Extract: This article highlights some characteristics of some 6.2 million people 5 years old and over who lived in nonmetro localities in 1975 and had moved in from metro areas after 1970. It presents an assessment of their contributions to the nonmetro population and labor force.

# 0017

Demographic change in nonmetropolitan America in the 1960s and 1970s: population change versus net migration change.

Poston, D.L. Jr. Ames, Iowa: Rural Sociological Society. The Rural sociologist. Jan 1983. v. 3 (1). p. 28-33. Includes references. (NAL Call No. DNAL HT401 R94).

# 0018

Demographics and rural roads.

Voss, P.R. New York Praeger, 1986.

Financing local infrastructure in nonmetropolitan areas / edited by David L. Chicoine and Norman Walzer. Includes statistical data p. 53-76. Includes references. (NAL Call No.: DNAL HE355 3.P85F56)



O019
Differential mobility within the rural population in 18 Iowa townships, 1928-1935 /by Ray E. Wakeley.
Wakeley, Ray E. Ames, Iowa :
Agricultura: Experiment Station, Iowa State College of Agriculture and Mechanic Arts, 1938. p. 280-318 : charts, maps : 23 cm. Bibliography p. 318. (NAL Call No.: DNAL 100 Io9 no 249).

Dissatisfaction with satisfaction.
RUSOA. Sofranko, A.J.: Fliegel, F.C.
Lexington, Ky. The University of
Kentucky. Rural sociology. Fail 1984. v.
49 (3). p. 353-373. Iricludes 35
references. (NAL Call No.: DNAL 281.28
R88)
Extract: This paper utilizes data from
recent urban-origin migrants to the 75
nonmetropolitan counties in the North
Central Region experiencing most rapid
growth. Results show that researchers
should not assume a universal relevance
of questions asking for evaluations of

growth. Results show that researchers should not assume a universal relevance of questions asking for evaluations of community attributes. The data indicate that respondents are objectively assessing particular community attributes when responding to such questions. Global satisfaction measures reflect more than is included in the standard lists of community attributes and tend to reflect satisfaction with a few attributes in particular. Finally, the analysis demonstrates that community satisfaction can help to explain respondents' potential for moving again.

Distribution of workers in selected professional occupations by urban and rural residence, United States, 1960 Washington, D.C. U.S. Dept. of Agriculture, Economic Research Service, Economic and Statistical Analysis

Division, Farm Population Branch, 1964. Caption title. 4 p., 26 cm. (NAL Call No.: DNAL A281.9 Ag83E no.201).

# 0022

Diversity in post~1970 population trends.

Brown, D.L.; Beale, C.L. Chapel Hill: University of North Carolina Press, c1981. Nonmetropolitan America in transition / edited by Amos H. Hawley and Sara Mills Fazie. Includes statistical data. p. 27-71. maps. Includes references. (NAL Call No.: DNAL HT123 N6)

# 0033

Energy and location.

Hoch, I Chapel Hill University of North Carolina Press, u1981. Nonmetropolitan America in transition / edited by Amos H. Hawley and Sara Mills Mazie p. 285-356 Includes references. (NAL Call No. DNAL HT123.N6).

# 0024

Exodus again?

Brookings, S.D. The Station. Newsletter Department of Runal Sociology, Agricultural Experiment Station, South Dakota State University. Includes statistical data. Apr 1987. v. 1 (9). 4 p. maps. Includes references. (NAL Call No.: DNAL HA631.5.N48).

### 0025

Factors influencing the location and distribution of physicians in the Northeastern U.S.

Cordes, S.M.; Blair, R.J. College Park, Md.: The Council. Journal - Northeastern Agricultural Economics Council. Apr 1981. v. 10 (1). p. 31-39. Includes 23 references. (NAL Call No.: HD1773.A2N6).

Extract: Regression analysis was used to analyze the geographic distribution of physicians in the Northeastern U.S. The ratio of general practitioners (GP's) to population, and specialists to population was calculated for each of the 299 counties in the region. The independent variables were categorized into three types of factors: economic, professional, and quality-of-life.

### 0026

Factors influencing willingness to move: an examination of nonmetropolitan residents (Rural population, migration). Swarson, L.E. Jr.; Luloff, A.E. Provo, Utan, Rural Sociological Society, Rural sociology. Winter 1979. v. 44 (4). p. 719-735. ill. Bibliography p. 734-735. (NAL Call No.: 281.28 R88)

### 0027

Farm migrants to the city a comparison of the status, achievement, community, and family relations of farm migrants with urban migrants and urban natives in Des Moines, Iowa /by Ward W. Bauder and Lee C. Burchinal.

Bauder, Ward W.; Burchinal, Lee C Ames, Iowa: Agricultural and Home Economics Experiment Station. Iowa State University of Science and Technology, 1965. p. 359-392 charts: 28 cm. Includes bibliographical references. (NAL Call No.: DNAL 100 Io9 no.534).

# 0028

Farm population migration to and from farms, 1920-54 / prepared in the Agricultural Marketing Service. , Washington, D.C. & U.S. Dept. of Agriculture, 1954. Cover title. 26 p., 27 cm. Includes bibliography of "related reports.". (NAL Call No., DNAL A280.39 M34Am no 10).

# 0029

Farm population net migration from the rural-farm population, 1940-50 / by Gladys K Bowles .

Bowles, Gladys Kleinwort, 1917-Washington, D.C., TU.S. Dept of Agriculture, Agricultural Marketing Service, 1956. Cover title.~ Chiefly tables 174 p.: 111, maps; 26 cm Bibliography p. 172-173. (NAL Call No., DNAL 1 Ag845t no 176).

# 0030

Fertility rates and migration of Kentucky population, 1920 to 1940, as related to communication, income, and education.

KAEBA, Owler M.D. Lexington. The



Station. Bulletin - Kentucky.
Agricultural Experiment Station
Documents available from: Agriculture
Library, Agricultural Science Center North, University of Kentucky,
Lexington, Ky. 40546-0091.~ Includes
statistical data. Nov 1944. (469). 43 p.
maps. (NAL Call No.. DNAL 100 K41 (2)).

0031 Housing migratory agricultural Workers in California, 1913-1948.

Croutch, Albert. San Francisco R and E Research Associates 1975. VIII, 92 p.; 28 cm. Bibliography p. 82-89 (NAL Call No. HD8039.A292C23 1975).

0032

The impact of rural in-migration on local government.

Green. P.M. Lexington, Mass. Lexington Books, c1982. Rural policy problems changing dimensions / by William P. Browne, Don F. Hadwiger. p. 83-97 Includes references. (NAL Call No.: DNAL HN90.C6R8).

0033

The in-migrants: some are returning home (Urban to rural migration, population shifts).

Ploch. L.A. Orono, Me , Life Sciences and Agriculture Experiment Station. Update projects and progress in life sciences and agricultural research. Jan 1979. v 7 (2), p. 3-6 iii. (NAL Call No.: \$539 5.06)

0034

The incidence and distribution of low-income families in South Carolina, 1959.

Boyd. V.A. Clemson, S.C.: The Station. AE: Agricultural Economics and Rural Sociology Report. Dept. of Agricultural Economics and Rural Sociology, S.C. Agricultural Experiment Station, Clemson University Includes statistical data. Mar 1966. (288). 32 p. maps. (NAL Call No. DNAL 281 9 C59).

0035 An income comparison of farm and nonfarm people.

Aneain, M. Washington, D.C. U.S. G.P.O. for sale by the Supr of Docs, Congressional Sales Off. 1986. New dimensions in rural policy building upon our heritage studies prepared for the use of the Subcommittee on Agriculture and Transportation of the Unit Economic Committee. Congress of the United States p. 79-88. Includes references (NAL Call No. DNAL HN90.C6N4).

0036

The intrusion of human population into forest and range lands of California. XFGTB Bradshaw, T.D. Berkelev, Californ Station. USDA Forest Service general technical report PSW United States. Pacific Southwest Forest and Range Experiment Station Paper presented at the "Symposium on Wildland Fire 2000." April 27 30. 1987 South Lake Tahoe. California Nov 1987. (101) p. 15-21 Includes references (NAI Cali Na DNAL

aSD11.A325).

0037

Job mobility and migration in a low income rural community /R.D. Geschwind and V.W. Ruttsn.

Geschwind, R. D., Ruttan, Vernon W. Lafayette, Ind.: Purdue University Agricultural Experiment Station, 1961. Caption +itle. 23 p.; 1 map; 28 cm. Bibliography: p. 23. (NAL Call No.: DNAL 100 In2P (1) no.730).

0038

The key indicators point upward.
Taylor, Thayer C. New York, Restaurant
Business Inc. Restaurant business. May
1, 1979. v. 78 (6). p. 165-173. iil.,

charts. Abstract: The outlook for the 1980's is for sustained, healthy economic growth. The population, gross national product and consumer buying power will increase. The 35-44 age segment will cominate. causing more spending in the food service industry. The work force will have fewer youths and more females. Food service industries will be forced to higher pay scales or labor-saving devices. The GNP will grow slowly. Living standards will continue to rise due to more education and experience, older workers, lessened tax burdens, and steacy growth of personal income. Dramatic change in household types reflect shifting values. Demographic changes show an emphasis on increased flexibility and value placed on leisure time. The population is moving to nonmetropolitan counties just outside the Cities; migration toward the South and West will gather momentum.

OO39
The Mexican-American population.
Tienda, M. Chapel Hill. University of North Carolina Press, c1981.
Nonmetropolitan America in transition / edited by Amos H. Hawley and Sara Mills Mazie. p. 502-548. Includes references.
(NAL Call No.: DNAL HT123.N6).

Migrant response to industrialization in four rural areas, 1965-70 / by Duane A. Disen and John A. Kuehn .
Clsen, Duane A. ; Kuehn, John A. Washington, D.C. . U.S. Dept. of Agriculture, Economic Research Service, 1974. Cover title.~ Prepared in cooperation with the University of Micsouri Agricultural Experiment Station iv. 17 p ; 26 cm Includes bioliographical references (NAL Call No. DNAL A281.9 Ag8A no.270).

Migrant status and success: a panel study.
Willits. F.K.RUSDA.; Bealer.
F.C. ~Crider. D.M. Knoxville, TN: Rural Sociological Society. Rural sociology.
Fall 1978 v 43 (3). p. 386-402.
Includes 30 references. (NAL Call No.: 281 28 R88).
Extract The relative "success" achieved try migrants and nonmigrants from rural areas was assessed by using 24-year



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longitudinal data for a panel of 2,081 Pennsylvania men and women. Respondents were first surveyed as high school sophomores in 1947. Migrants were uefined as those persons whose 1947 and 1971 residences were 50 or more miles apart. Using this definition, we found migrants to have higher income levels and more occupational prestige than did nonmigrants. They also evaluated themselves as more successful. Migrants did not, however, express significantly more satisfaction with their jobs or communities nor more happiness with their lives.

0042

Migration and adjustment of farm and nonfarm families and adolescents in Cedar Rapids, Iowa /by Lee G. Burchinal and Perry E. Jacobson

Burchinal, Lee G.: Jacobson. Perry E. Ames. Iowa Agricultural and Home Economics Experiment Station. Iowa State University of Science and Technology, 1963. p. 860-879: 28 cm. Bibliography: p. 879 (NAL Call No. DNAL 100 Io9 no.516)

0043

Migration and modernization : a study of changing values and behavior among former migrants from the rural South to upstate New York / by Ghulam Mohammad Samdani . -.

Samdani. Ghulam Mohammad, 1940-. 1970. Thesis (Ph D.)--Cornell University, 1970. Photocopy. Ann Arbor, Mich.: University Microfilms, 1971. xvi, (224) leaves: 21 cm. Bibliography leaves 171-177. (NAL Call No. DISS 70-12.647).

0044

Migration and population growth in rural areas in New York State.

Scholvinck, J.B. W. Ithaca, N.Y., The Station, A.E. Res. - Dept. of Agricultural Economics, Cornell University Agricultural Experiment Station Jan 1979, Jan 1979, (79-1), 198 p. Pibliography p. 192-198, (NAL Call No. 281 9 C81A)

Extract In this study we have attempted to show that population growth in and migration to rural areas in New York State since 1970 is the result of a population redistribution pattern that is distinctly different from the suburban growth phenomena of the past.

0045

Migration decision making among nonmetropolitan-bound migrants

Williams, J.D., McMillen, D.B. New York, Academic Press, 1980. New directions in urban rural migration, the population turnaround in rural America, (edited by) David L. Brown, John M. Wardwell, p. 189-211, ill. 18 ref. (NAL Call No. HE2385 N48)

0046

Migration within Kentucky, 1935-40.

MAEBA Mason, M.; Mansh, C.P. Lexington.
The Station Bulletin - Kentucky.

Agricultural Experiment Station.

Documents available from Agriculture.

Libra, Agricultural Science Center.

North, University of Kentucky, Lexington, Ky. 42546-0091,~ Includes statistical data, Dct 1954. (620). 23 p. maps. (NAL Call No.: DNAL 100 K41 (2)).

0047

Mobility of rural population: A study of changes in residence and occupation in two types of rural communities.

KAEBA. Beers, H.W. Lexington: The Station. Bullstin - Kentucky, Agricultural Experiment Station. Documents available from: Agriculture Library, Agricultural Science Center - North, University of Kentucky, Lexington, Ky. 40546-0091. Includes statistical data. June 1947. (505). 43 p. (NAL Call No.: DNAL 100 K41 (2)).

2048

Natural increase and migration of Kentucky population: 1920 to 1935. KAEBA. Oyler, M. Lexington: The Station. Bulletin - Kentucky, Agricultural Experiment Station, Documents available from: Agriculture Library, Agricultural Science Center -North, University of Kentucky, Lexington, Ky. 4)546-0091. Aug 1939. (395). p. 233-280, maps. (NAL Call No.: DNAL 190 K41 (2)).

0049

The negro population of Kentucky.

KAEBA. Beers, H.W.; Heflin, C.P.
Lexington: The Station Bulletin Kentucky, Agricultural Experiment
Station. Documents available from
Agriculture Library, Agricultural
Science Center - North, University of
Kentucky, Lexington, Ky. 40546-0091.~
Includes statistical data. Jan 1946.
(481). 35 p. maps. (NAL Call No.: DNAL
100 K41 (2)).

0050

New directions in urban-rural migration: the population turnaround in rural America / edited by David L. Brown, John M. Wardwell. -.

; Brown, David L.-Wardwell, John M. New York Academic Press c1980. xix, 412 p. & ill.; 24 cm. --. Includes bibliographies and index. (NAL Call No. & HB2385.N48).

0051

New settlement pattern of rural blacks in the American South.

GEDRA Aiken, C.S New York: American Geographical Society. The Geographical review Dct 1985 v. 75 (4). p. 383-404. III. maps. (NAL Call No.: DNAL 500 AM35G)

0052

Nonmetropolitan America in transition /edited by Amos H. Hawley and Sara Mills Mazie.

. Hawley. Amos Henry. Mazie. Sara Mills, 1941-. Chapel Hill: University of North Carolina Press. Institute for Research in Social Science, University of North Carolina at Chapel Hill, c1981. x/11. 833 p. 111.: 24 cm. Includes tibliographies and index (NAL Call No. LNA: HT123 N6)



Nonmetropolitan migration: the influence of neglected variables.

RUSDA. Cook, A.K. Bozeman: Rural Scciological Society, Montana State University. Rural sociology. Literature review. Fall 1987. v. 52 (3). p. 409-418. Includes references. (NAL Call No.. DNAL 281.28 R88).

0054

Nonmetropolitan population increase, the attractiveness of rural living, and race.

Fliegel, F.C.; Sofranko, A.J. College Station, Texas : Rural Sociological Society. Rural sociology. Summer 1984. v. 49 (2). p. 298-308. Includes 19 references. (NAL Call No.: 281.28 R88). Extract. This paper examines, first, the racial composition of population growth in 75 Midwestern counties that have experienced substantial inmigration and concludes that the inmigrant stream is predominantly white. Second, the paper examines the reasons for migration given by a sample of urban-to-rural migrants to those counties. In absence of frequent reference to race as an issue by migrants who give anti-urban reasons for moving, the paper ends by suggesting some means of exploring the hypothesis that racial aversion is implicated in the new migration to rural areas.

0055

Older urban migrants in rural settings; problems and prospects.

Sofranko, A.J.; Fliegel, F.C.~Glasgow, N. Urbana, Ill., The Department.
Illinois agricultural economics staff paper series S, rural sociology - University of Illinois, Department of Agricultural Economics. Apr 1980. Apr 1980. (S-15) 20 p. 9 ref. (NAL Call No. 917877(AGE)).

0056

Patterns of migration to the U.S. and rural development in Mexico: a case study.

Mines, R ; de Janvry, A. Berkele, : The Station. Working paper - Giannini Foundation of Agricultural Economics, California Agricultural Experiment Station. July 1983. July 1983. (271), 33 p. Includes 19 references (NAL Call No. 916970(AGE)).

Extract In order to observe the microeconomic impacts of this migratory process on both the emitting Mexican rural communities and the receiving U.S. labor markets, one migrator, community, Las Animas, in the state of Zacatecas, was chosen for close scrutiny

0057

Planning for a new distribution of rural people with a postscript on why zoning cannot preserve agriculture.

Conklin, H.E. Ithaca, N.Y., The Station. Cornell agricultural economics staff paper - Dept of Agricultura: Economics. Cornell University Agricultural Experiment Station. Nov. 1979 Nov. 1979 (79-37) 5 p. (NAL Call No : HD1407 C6)

0058

The planning implications of disparate rural population growth trends, Heumann, L.F.; Marlatt, R.M. Athens, Ga.: The University of Georgia. Journal of the Community Development Society, '986. v. 17 (2). p. 73-91. Includes references. (NAL Call No.: DNAL HN49.C6J6).

0059

Population distribution in non-metropolitan Michigan, 1940-1970 /by Leon B. Perkinson.

Perkinson, Leon B. 1921-. East Lansing: Michigan State University, Agricultural Experiment Station, 1971. Cover title. 11 p.: map; 28 cm. Includes bibliographical references. (NAL C=11 No.: DNAL 284.9 M58 no.145).

0060

Population estimates for Kentucky Counties, June 30, 1954.

Richardson, P.D. Lexington: The Station. Progress report - Kentucky Agricultural Experiment Station. Documents available from Agriculture Library, Agricultural Science Center - North, Lexington, Ky. 40546-0091.~ Includes statistical data. Dec 1954. (23). 24 p. maps. (NAL Call No.: DNAL 100 K41PR).

0061

Population growth and migration in the Inland Northwest,

Rowe, C.N.; Wardwell, J.M. Pullman, Wash.: The Center. Research bulletin - Washington State University.
Agricultural Research Center. 1987.
(0994). 35 p. maps. Include: references.
(NAL Call No.: DNAL S541.5.W2R47).

0062

Population growth and net migration in Utah.

UTSCB. Stinner, W.F.; Al-Masarwen, I. Logan, Utah: The Station. Utah Science - Utah Agricultural Experiment Station. Winter 1987. v. 48 (4). p. 164-168. ill. Includes references. (NAL Call No.: DNA. 100 UT1F).

0063

Population growth in rural areas and sentiments of the new migrants toward further growth.

further growth.
Filegel. F.C.: Sofranko, A.J.~Glasgow.
N. Urbana, Ill., The Department.
Illinois agricultural economics staff paper series S. rural sociology Uriversity of Illinois, Department of Agricultural Economics, July 1980, July 1980 (5-16), 27 p. 15 ref. (NAL Call No. 917877(AGE)).

0064

Population synopsis: 1970-1980 (Change, migration, rural and urban counties, utah).

Stinner, W.F. UTSCB.; Kan, S.H. Logan & The Station. Utah Science - Utah Agricultural Experiment Station. Fall 1982 v. 43 (3). p. 82-85. Includes references (NAL Call No.: 100 UT1F).

The population turnsfound in rural small-town America.

Beale, C.I. Lexington, Mass.: Lexington, Books, c1982. Rural policy problems: changing dimensions / by William P. Browne, Don F. Hadwiger, p. 47-59. (NAL Call No.: DNAL HN90.C6R8).

### 0066

Recent population trends in the United States with emphasis on rural areas / by Calvin L. Beale, Donald J. Bogue.

: Bogue, Donald Joseph.; 1918-.

Washington: U.S. Dept. of Agriculture, Economic Research Service, 1963. Cover title. 48 p.: 2 maps; 26 cm.

Literature cited. p. 48. (NAL Call No.: DNAL A281.9 Ag8A no.23).

### 0067

Residential praferences in the United States.

Zuiches. J.J. Chapel Hill: University of North Carolina Press, c1981.

No etropolitan America in transition / ed.ted by Amos H. Havley and Sara Mills Mazie. p. 72-115. Includes references. (NAL Call No.: DNAL HT123.N6).

### 0068

Residential preferences, quality of life, and the population turnaround. Dillman, D.A. Lexington, Ky., American Agricultural Economics Association. American journal of agricultural economics. Dec 1979. v. 61 (5). p. 960-966. Charts. 24 ref. (NAL Call No.: 280.8 J822). Extract: My purpose in this paper is to discuss the possible role of preferences, or, to state it in a more general way, the search for a better quality of life, as a determinant of movement from cities to rural places.

# 0069

Retention of metropolitan-to-nonmetropolitan labor-force migrants.

Carpenter, E.H. New Yor cademic Press, 1980. New directions in urban-rural migration: the population turnaround in rural America. (edited by) Davio L. Brown. John M. Wardwell. p. 213-227 15 ref. (NAL Call No.: HB2385.N48).

# 0070

The reversal in migration patterns--some rural development consequences.
Floch, L. A. RUSOA. Knoxville, TN: Rural Sociological Society. Rural sociology. Summer 1978 v. 43 (2) p. 293-303.
Includes 18 references. (NAL Call No. 284 28 R88).
Extract. The 1970's reversal in migration patterns resulting in a net population flow from metropolitan (urban) to nonmetropolitan (rural) areas may have a variety of rural development consequences. One obvious effect in many

rural communities and areas which had been losing population and experiencing

net outmigration is a sizeable

population increase.

0071

The rural American people: a look backward and forward (Policy raeds, population distribution, USA). Johnson, N.E.; Beegle, J.A. Boulder, Colo. & Westview Press, 1982. Rural society in the U.S. & issues for the 1980s / edited by Don A. Dillman and Daryl J. Hobbs. p. 58-68. 26 ref. (NAL Call No. & HN59.2.R87).

### 0072

Rurs1 and small town ( $\rho$ opulation change, 1970-80.

Beale, C.L. Washington, D.C., The Service. \_SS - United States Dept. of Agriculture, Economics and Statistics Service. Feb 1981. Feb 1981. (5). 4 p. map chart. (NAL Call No.: aHD1751.U56)

# 0073

Rural development in perspective.
Beale, C.L. Tuskegee, Ala. & Tuskegee
University, Human Resources Development
Center, 1986. Human resources
development in rural America: myth or
reality / editor, Thomas T. Williams. p.
2-8. (NAL Call No.: DNAL HD1755.H86).

### 0074

Rural employment and rural-urban population shifts: discussion.

Shaffer, R.E. Lexington, Ky., American Agricultural Economics Association.

American journal of agricultural economics. Dec 1979. V. 61 (5), p. 975-976. (NAL Call No.: 280.8 J822).

### 0075

Rural employment and rural-urban population shifts: discussion.

Deaton, B.J. Lexington, Ky., American Agricultural Economics Association American journal of agricultural economics. Dec 1979. v. 61 (5). p. 973-974. 3 ref. (NAL Call No.: 280.8 J822).

# 0076

Rural people in the city: A study of the socio-economic status of 297 families in Lexington, Kentucky.

KAEBA Beers, H.W.; Heflin, C.
Lexington: The Station. Bulletin Kentucky, Agricultural Experiment
Station. Documents available from:
Agriculture Library, Agricultural
Science Center - North, University of
Kentucky. Lexington. Ky. 40546-0091 ~
Includes statistical data. July 1945.
(478) 19 p. (NAL Call No.: ONAL 100 K41

# 0077

Rural-urban migration in Wisconsin, 1940-1950 / by Margaret Jarman Hagood and Emmit F Sharp.
Hagood. Margaret Jarman, 1907-.; Sharp, Emmit F. Madison. Agricultural Experiement Station. University of Wisconsin. 1951. 56 p.: 111.; 23 cm. (NAL Call No. DNAL 100 W75 no.176).



Rural-urban residence and aging: Directions for future research.
Lea, G.R.; Lassey, M.L. Convallis, Dr.; Western Rural Development Center, Oregon State University, c 1980.
Research and public service with the rural elderly a proceedings of a cunference / editors, William R. Lassey... et al. MAPP Families in retirement. p. 77-87. (NAL Call No.: DNAL HV1461.R4).

### 0079

The special rural development challenges of the great plains.

PGPCA. Bird, A.R. Lincoln, Neb.: The Council. Proceedings - Great Plains Agricultural Council. 1987. p. 1-24.

maps. Includes references. (NAL Call No.: DNAL 282.9 G7992).

### 0080

A test of the "gangplank syndrome" among recent migrants to the Upper Great Lakes region.

Voss, P.R. Athens, Ga · The University O porgia. Journal of the Community Divelopment Society. Spring 1980, v. 11 (1). p. 95-111. maps. Includes references. (NAL Call No.: DNAL HN49.C6J6).

### 0081

The transformation of rural Connecticut. CUCEB. Hadden, K.; Groff, W.~Steahr, T. Storrs. Conn. The Service. Cooperative Extension Service, College of Agriculture, University of Connecticut & builetin. Proceedings of the "1987 Connecticut Agricultural and Resource Outlook Conference". February 24, 1987. 1987?. (87-4). p. 31-36. Includes references. (NAL Call No.: DNAL 275.29 C768)

# 0082

Turnaround migrants: grubby economics or delightful indulgence in ruralism?. Williams, J.D. Ames, Iowa: Rural Sociological Society. The Rural sociologist. Mar 1982. v. 2 (2). p. 104-108. Includes references. (NAL Call No.: DNAL HT401.R94).

# 0083

Twentieth century out-migration of America's farm population / by Richard H. Weil. -. Weil. Richard H. 1980. Thesis (Ph.M.)--(South Dakota State University: 1980. Cover title ~Typescript (photocopy) 111. £1 leaves . 111., maps; 28 cm. Bibliography: leaves 77-81. (NAL Call No.:

# 0084

HB 1566 . S8W45).

Undocumented Mexico-U.S. migration and the returns to households in rural Mexico.

Taylor, J.E. Ames, Iowa . American Agricultural Economics Association. American journal of agricultural economics. Aug 1987. v. 69 (3). p. 626-638. Includes references. (NAL Call No.. DNAL 280.8 J822).

### 0085

Urban adjustment of rural migrants: A study of 297 families in Lexington, Kentucky, 1942.

KAEBA. Heflin, C.P.; Beers, H.W. Lexington : The Station. Bulletin -Kentucky, Agricultural Experiment Station. Documents available from: Agriculture Library, Agricultural Science Center - North. University of Kentucky, Lexington, Ky. 40546-0091. June 1946. (487). 32 p. (NAL Call No.: DNAL 100 K41 (2)).

### 0086

What attracts new residents to nonmetro areas?.

Swanson, L.L. Washington, D.C.: The Service. Rural development research report - United States Dept. of Agriculture, Economic Research Service. Apr. 1986. (56). 15 p. maps. Includes 27 references. (NAL Call No.: DNAL AGE aHT392.A53).

Extract: Most changes in the size and composition of a population occur because of the movement of residents rather than birth and death rates. Migrants from metro areas, who have provided much of the growth in rural areas since the 1970's, have tended to move to nonmetro counties that ranked high in amenities. Job-related reasons were less important to these new residents. Knowing the causes of nonmetro growth is important because today's mobile society mak's planning by small communities difficult. This report assesses migration to nonmetro counties during 1975-80, whether the migrants came from metro or other nonmetro areas, and to what region they were most likely to move.

# 0087

Yeoman farmers in the South Carolina upcountry: changing production patterns in the late antebellum era.

AGAIA. Ford. L.K. Berkeley, Calif. & University of California Press.

Agricultural history. Fall 1986. v. 60 (4). p. 17-37. Includes references. (NA Call No. DNAL 30.98 AG8).



AGAIA. 87 Ahearn, A. 35 A1ken, C.S. 51 Al-Masarweh, I, 62 Albrecht, D.E. 2 Ballard, P.L. 10 Bauder, Ward W. 27 Beale, C.L. 22, 65, 72, 73 Beale, Calvin Lunsford, 12 Bealer, R.C.~Crider, D.M. 41 Beegle, J.A. 14, 71 Beers, H.W. 6, 47, 49, 76, 85 Bird, A.R. 79 Blair, R.J. 25 Bogue, Donald Joseph,. 66 Bowles, G.K. 16 Bowles, Gladys Kleinwort,. 29 Boyd, V.A. 34 Bradshaw, T.D. 36 Brown, D.L. 22 Brown, David L.~Wardwell, John M. 50 Bulman, S.D.~Smith, D.K. 5 Burchinal, Lee G. 27, 42 Carpenter, E.H. 69 Conklin, H.E. 57 Cook, A.K. 53 Cordes, S.M. 25 Croutch, Albert. 31 CUCEB. 81 de Janvry, A. 56 Deaton, B.J. 75 Dillman, D.A. 68 Doeksen, G.A. 8 Fliegel, F.C. 20, 54, 63 Fliegel, F.C.~Glasgow, N. 55 Ford, L.K. 87 Fuguitt, G.V. 10 Fuguitt, G.V.~Heaton, T.B. 13 Garkovich, L.~RUSOA. 15 GARRA. 3 GEORA. 51 Geschwind, R. D. 37 Green, P.M. 32 Groff, W.~Steahr, T. 81 Hadden, K. 81 Hagood, Margaret Jarman.. 77 Hawley, Amos Henry. ~Mazie, Sara Mills... 52 Heaton, T.B. 7 Heflin, C. 76 Heflin, C.P. 49, 85 Henry, M. 9 Heumann, L.F. 59 Hoch, I. 23 Hudson, John C.~Banks, Vera J. 12 Jacobson, Perry E. 42 Johnson, N.E. 71 KAEBA. 6, 30, 46, 47, 48, 49, 76, 85 Kan, S.H 64 Kleweno, D.G. 4 Kuehn, John A 40 Lassey, M.L. 78 Lee, G.R 78 Lichter, D.T 7, 13 Luloff, A.E. 26 Marlatt, R M. 58 Marsn. C.P 46 Mason, M. 46 McMillen, D.B. 45 Mines, R. 56 Olsen, Duane A. 40 Oyler, M. 48 Oyler, M.D. 30 Perkinson, Leon B. 59 PGPCA. 8, 79 Photiadis, J.D. 11 Ploch, L.A. 33 Ploch. L A.-RUSDA. 70

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### ABSTRACT

This bibliography consists of 87 entries of materials related to population trends in rural and nonmetropolitan areas. This collection is the result of a computer zed search of the AGRICOLA database. The bibliography covers topics of rural population change, migration and migrants, farm labor supplies and social conditions, and different patterns of population shift in rural and urban areas. The entries, all available from the National Agricultural Library's (NAL) Rural Information Center, are broken down as follows: 32 journal articles; 15 books; 14 journals; 6 articles of international interest, 5 audiovisual resources; 4 bibliographies; and several indexes and abstract sources. Each entry includes author, title, publication date, publication source, paging, the NA1 call number, and, in some cases, a brief abstract. Entered in the database between January 1979 and December 1988, the listed material represents a sampling of frequently used resources in the NAL. (TES)

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# POPULATION MIGRATION IN RURAL AMERICA SEARCH STRATEGY

# Line Command

 ss ((rural or nonmetro?) and (population or migrant?) and (migrat? or retention or redistribut? or distribut?))/ti,de,eng.



# **AGRICOLA**

Citations in this bibliography were entered in the AGRICOLA database between January 1979 and the present.



Agricultural and rural transition.
Wimberley, R.C. Washington, D.C.: U.S.
G.P.O.: for sale by the Supt of Docs,
Congressional Sales Off, 1986. New
dimensions in rural policy: building
upon our heritage: studies prepared for
the use of the Subcommittee on
Agriculture and Transportation of the
Joint Economic Committee, Congress of
the United States. p. 39-45. Includes
references. (NAL Call No.: DNAL
HN90.C6N4).

### 0002

Agricultural dependence and the population turnaround: evidence from the Great Plains.

Albrecht, D.E. Athens, Ga.: The University of Georgia. Journal of the Community Development Society. 1986. v. 17 (1) p. 1-15. Includes references. (NAL Call No.: DNAL HN49.CGJ6).

### 0003

Analysis of Georgia per capita income and economic growth: North and South Georgia and rural-urban comparisons.

GARRA Saunders F.B. Athens, Ga. The Stations, Research report - University of Georgia, College of Agriculture, Experiment Stations, Includes statistical data, Dec 1987, (530), 23 p. maps, Includes references, (NAL Call No: DNAL S51.E22).

### 0004

Application of the multiple frame design in an economic distributional effects study.

Kleweno, D.G. Washington, The Service. ESS staff report - U.S. Dept. of Agriculture, Economics and Statistics Service Jan 1981. Jan 1981 (AGESS801222.3), 143 p charts, 3 ref. (NAL Call No 916762(AGE)). Abstract. A multiple frame survey design was used to study establishment and household characteristics and to make inferences about the population of interest. The methodology required for frame construction, sampling, field enumeration, and estimation is illustrated. The nine county Kentucky study was the first of its type attempted by the Statistics unit of the Economics and Statistics Service. USDA, for data collection Procedures were substantially more difficult than our traditional work. The study was carried out effectively and demonstrates our capability for this type of project. This document was developed because of the unusual nature of the survey: however, it would be beneficial to document all special surveys that the agency conducts. Suggested procedural enhancements are given for future applications and adaptation

# 0005

The attitudes of rural residents toward the expansion of natural resource based economic activities: a comparison between recent in-migrants and long-time residents

Stout-Wiegand, N., Bulman, S.D.-Smith, D.K. Amhers: Mass. The Council.

Journal - Northeastern Agricultural Economics Council. Apr 1984. v. 13 (1). p. 40-45. Includes 14 references. (NAL Call No. + HD1773.A2N6). Extract: Rural residents, particularly recent in-migrants, are often characterized by preferences for a tranquil rural lifestyle based on the attributes of an open countryside. A survey of residents of an isolated rural county in West Virginia was conducted to explore the proposition that recent rural in-migrants are more opposed to the growth of natural resource based activities which are detrimental to the rural countryside than are long-term residents of the Country. The hypothesis was not supported, as both recent in-migrants and long-time residents strongly favored economic development of the County's natural resources over preservation of the natural countryside.

### റററ

Attitudes toward rural migration and family life in Johnson and Robertson Counties, Kentucky, 1941.

KAEBA. Williams, R.M.; Beers, H.W. Lexington & The Station. Bulletin - Kentucky, Agricultural Experiment Station. Documents available from: Agriculture Library, Agricultural Science Center - North. University of Kentucky, Lexington, Ky. 40546-0091 June 1943. (452). 40 p. maps. (NAL Call No. & DNAL 100 K41 (2)).

### 0007

Black composition and change in the nonmetropolitan south.

RUSDA. Lich\*er, D.T.; Heaton, T.B. Bozeman: Rural Sociological Society, Montana State University Rural sociology. Fall 1986. v. 51 (3) p 343-353. Includes references (NAL Call No.: DNAL 281.28 R88).

# 8000

Challenges of the southern Great Plains: its future and how we can help.
PGFCA. Doeksen, G.A.; Sloggett, G.
Lincoln, Neb.: The Council: Proceedings - Great Plains Agricultural Council
1987. p. 25-42. Includes references.
(NAL Call No.: DNAL 282.9 G7992)

# 000

A changing rural South.

Henry, M. Mississippi State, Miss. . The Center. SRDC series - Southern Runal Development Center. Also numbered as SNREC Publication No. 25, Nov. 1987. Paper presented at a proceedings of a regional workshop on Agriculture and Runal Development Issues in the Soith Knoxville, Tennessee, May 14-15, 1987 Dec 1987 (104), p. 13-38. maps. Includes references. (NAL Call No.: Drial HT401 S72).

# 0010

The changing small town settlement structure in the United States, 1900-1980.

RUSDA Balland, P.L.: Fuguitt, G.V. Lexington, Ky. The University of Kentucky Rural sociology Spring 1985 v. 50 (1) p. 99-113. Includes 38



references. (NAL Call No. - DNAL 281.28 R88).

Extract: The new nonmetropolitan trends have revealed the shortcomings of traditional theories and explanations of population redistribution. As a preliminary step toward increased understanding, we have sought to place one aspect of the turnaround in its historical context by considering specifically nonmetropolitan urban structure and its changes. We have examined interdecade growth of U.S. nonmetropolitan incorporated places, grouped by initial size and location for each decade since 1900.

### 0011

Characteristics of riral America.

Photiadis. J D : Simoni, J.J. New York
Pienum Press, c1983. Rural psychology
/ edited by Alan W. Childs and Gary B.
Melton. p. 15-32. Includes references.
(NAL Call No.. DNAL HT421.R83).

# 0012

Characteristics of the U.3. population by farm and nonfarm origin / by Calvin L. Beale, John C. Hudson, and Vera J. Banks

Beale, Calvin Lunsford, 1923-.; Hudson, John C.~Banks, Vera J. Washington. U.S. Dept. of Agriculture, Economic Research Service, Economic and Statistical Analysis Division, 1964. iv, 24 p.:
111., 26 cm. Bibliography. p. 23-24 (NAL Cali No.: DNAL A281.9 Ag8A no.6£).

### 0013

Components of nonmet opolitan population change: the contribution of rural areas. RUSDA Lichter, D.T.; Fuguitt, G.V. ~Heatth, i.B. Lexington, Ky. . The University of Kentucky. Rural sociology. Includes statistical data. Spring 1985. v. 50 (1). p. 88-98. Includes 15 references (NAL Call No. DNAL 281.28 R88).

Extract. Despite a general awareness of the dimensions of the non-metropolitan population "turnaround," the role of rural population change in this demographic phenomenon remains less well understood. Using population data from the 1950-1980 decennial censuses, the present paper examines the contribution of various-sized places and rural areas to aggregate U S and nonmetropolitan population change during each ten year period between 1950 and 1980. We show that not only were rural areas growing at a faster rate than urban areas during the 1970's, but perhaps as important. rural population change was the driving force behind aggregate population growth in most parts of the nonmetropolitan U.S. Rural areas accounted for over 80 percent of aggregate U S non-metropolitan population change in the 1970-1980 decade

# 0014

The consequences of population growth for Pine Tree County, Michigan Rathge, R.W.: Beegle, J.A. Cheenwich, Conn. JAI Press Research in rural sociology and development. Literature review 1985 v. 2 p. 69-90 Includes

references. (NAL Call No.: DNAL HT401.R47).

### 0015

Contributions of migrants to local labor force changes in different-sized nonmetro places.

Garkovich, L.RUSDA. Knoxville, TN : Rural Sociologica! Society. Rural sociology. Winter 1983. Winter 1983. . 48 (4). p. 624-636. Includes 26 references. (NAL Call No.: 281.28 R88). Extract: Migration is a major factor in a local economy's growth potential since it affects the size and characteristics of the labor force. Previous studies of the impact of the migration turnaround on the labor force have not investigated potential variations in the socioeconomic contributions of migrants to nonmetro places. By differentiating among non-metro places according to their size and distance from a metro area, potential variations in the labor force contributions of migrants to different nonmetro places are explored. Large nonmetro places (population 10,000 to 49,999) and those adjacent to metro areas tend to receive migrants who are younger and have higher educational attainment, occupational status, and family income than do small and nonadjacent nonmetro places.

### 0016

Contributions of recent metro/nonmetro migrants to the nonmetro population and labor force.

Bowles, G.K. Washington, The Service. Agricultural economics research - U.S. Dept. of Agriculture, Economics, Statistics, and Cooperatives Service. Oct 1978. v. 30 (4). p. 15-22. 19 ref. (NAL Call No.: 1 ECTAGR). Extract: This article highlights some characteristics of some 6.2 million people 5 years old and over who lived in nonmetro localities in 1975 and had moved in from metro areas after 1970. It presents an assessment of their contributions to the nonmetro population and labor force.

# 0017

Demographic change in nonmetropolitan America in the 1960s and 1970s: population change versus net migration change.

Poston, D.L. Jr. Ames, Iowa: Rural Sociological Society. The Rural sociologist. Jan 1983. v. 3 (1). p. 28-33. Includes references. (NAL Call No. DNAL HT401 R94).

# 0018

Demographics and rural roads.

Voss, P.R. New York Praeger, 1986.

Financing local infrastructure in nonmetropolitan areas / edited by David L. Chicoine and Norman Walzer. Includes statistical data p. 53-76. Includes references. (NAL Call No.: DNAL HE355 3.P85F56)



O019
Differential mobility within the rural population in 18 Iowa townships, 1928-1935 /by Ray E. Wakeley.
Wakeley, Ray E. Ames, Iowa :
Agricultura: Experiment Station, Iowa State College of Agriculture and Mechanic Arts, 1938. p. 280-318 : charts, maps : 23 cm. Bibliography p. 318. (NAL Call No.: DNAL 100 Io9 no 249).

Dissatisfaction with satisfaction.
RUSOA. Sofranko, A.J.: Fliegel, F.C.
Lexington, Ky. The University of
Kentucky. Rural sociology. Fail 1984. v.
49 (3). p. 353-373. Iricludes 35
references. (NAL Call No.: DNAL 281.28
R88)
Extract: This paper utilizes data from
recent urban-origin migrants to the 75
nonmetropolitan counties in the North
Central Region experiencing most rapid
growth. Results show that researchers
should not assume a universal relevance
of questions asking for evaluations of

growth. Results show that researchers should not assume a universal relevance of questions asking for evaluations of community attributes. The data indicate that respondents are objectively assessing particular community attributes when responding to such questions. Global satisfaction measures reflect more than is included in the standard lists of community attributes and tend to reflect satisfaction with a few attributes in particular. Finally, the analysis demonstrates that community satisfaction can help to explain respondents' potential for moving again.

Distribution of workers in selected professional occupations by urban and rural residence, United States, 1960 Washington, D.C. U.S. Dept. of Agriculture, Economic Research Service, Economic and Statistical Analysis

Division, Farm Population Branch, 1964. Caption title. 4 p., 26 cm. (NAL Call No.: DNAL A281.9 Ag83E no.201).

# 0022

Diversity in post~1970 population trends.

Brown, D.L.; Beale, C.L. Chapel Hill: University of North Carolina Press, c1981. Nonmetropolitan America in transition / edited by Amos H. Hawley and Sara Mills Fazie. Includes statistical data. p. 27-71. maps. Includes references. (NAL Call No.: DNAL HT123 N6)

# 0033

Energy and location.

Hoch, I Chapel Hill University of North Carolina Press, u1981. Nonmetropolitan America in transition / edited by Amos H. Hawley and Sara Mills Mazie p. 285-356 Includes references. (NAL Call No. DNAL HT123.N6).

# 0024

Exodus again?

Brookings, S.D. The Station. Newsletter Department of Runal Sociology, Agricultural Experiment Station, South Dakota State University. Includes statistical data. Apr 1987. v. 1 (9). 4 p. maps. Includes references. (NAL Call No.: DNAL HA631.5.N48).

### 0025

Factors influencing the location and distribution of physicians in the Northeastern U.S.

Cordes, S.M.; Blair, R.J. College Park, Md.: The Council. Journal - Northeastern Agricultural Economics Council. Apr 1981. v. 10 (1). p. 31-39. Includes 23 references. (NAL Call No.: HD1773.A2N6).

Extract: Regression analysis was used to analyze the geographic distribution of physicians in the Northeastern U.S. The ratio of general practitioners (GP's) to population, and specialists to population was calculated for each of the 299 counties in the region. The independent variables were categorized into three types of factors: economic, professional, and quality-of-life.

### 0026

Factors influencing willingness to move: an examination of nonmetropolitan residents (Rural population, migration). Swarson, L.E. Jr.; Luloff, A.E. Provo, Utan, Rural Sociological Society, Rural sociology. Winter 1979. v. 44 (4). p. 719-735. ill. Bibliography p. 734-735. (NAL Call No.: 281.28 R88)

### 0027

Farm migrants to the city a comparison of the status, achievement, community, and family relations of farm migrants with urban migrants and urban natives in Des Moines, Iowa /by Ward W. Bauder and Lee C. Burchinal.

Bauder, Ward W.; Burchinal, Lee C Ames, Iowa: Agricultural and Home Economics Experiment Station. Iowa State University of Science and Technology, 1965. p. 359-392 charts: 28 cm. Includes bibliographical references. (NAL Call No.: DNAL 100 Io9 no.534).

# 0028

Farm population migration to and from farms, 1920-54 / prepared in the Agricultural Marketing Service. , Washington, D.C. & U.S. Dept. of Agriculture, 1954. Cover title. 26 p., 27 cm. Includes bibliography of "related reports.". (NAL Call No., DNAL A280.39 M34Am no 10).

# 0029

Farm population net migration from the rural-farm population, 1940-50 / by Gladys K Bowles .

Bowles, Gladys Kleinwort, 1917-Washington, D.C., TU.S. Dept of Agriculture, Agricultural Marketing Service, 1956. Cover title.~ Chiefly tables 174 p.: 111, maps; 26 cm Bibliography p. 172-173. (NAL Call No., DNAL 1 Ag845t no 176).

# 0030

Fertility rates and migration of Kentucky population, 1920 to 1940, as related to communication, income, and education.

KAEBA, Owler M.D. Lexington. The



Station. Bulletin - Kentucky.
Agricultural Experiment Station
Documents available from: Agriculture
Library, Agricultural Science Center North, University of Kentucky,
Lexington, Ky. 40546-0091.~ Includes
statistical data. Nov 1944. (469). 43 p.
maps. (NAL Call No.. DNAL 100 K41 (2)).

0031 Housing migratory agricultural Workers in California, 1913-1948.

Croutch, Albert. San Francisco R and E Research Associates 1975. VIII, 92 p.; 28 cm. Bibliography p. 82-89 (NAL Call No. HD8039.A292C23 1975).

0032

The impact of rural in-migration on local government.

Green. P.M. Lexington, Mass. Lexington Books, c1982. Rural policy problems changing dimensions / by William P. Browne, Don F. Hadwiger. p. 83-97 Includes references. (NAL Call No.: DNAL HN90.C6R8).

0033

The in-migrants: some are returning home (Urban to rural migration, population shifts).

Ploch. L.A. Orono, Me , Life Sciences and Agriculture Experiment Station. Update projects and progress in life sciences and agricultural research. Jan 1979. v 7 (2), p. 3-6 iii. (NAL Call No.: \$539 5.06)

0034

The incidence and distribution of low-income families in South Carolina, 1959.

Boyd. V.A. Clemson, S.C.: The Station. AE: Agricultural Economics and Rural Sociology Report. Dept. of Agricultural Economics and Rural Sociology, S.C. Agricultural Experiment Station, Clemson University Includes statistical data. Mar 1966. (288). 32 p. maps. (NAL Call No. DNAL 281 9 C59).

0035 An income comparison of farm and nonfarm people.

Aneain, M. Washington, D.C. U.S. G.P.O. for sale by the Supr of Docs, Congressional Sales Off. 1986. New dimensions in rural policy building upon our heritage studies prepared for the use of the Subcommittee on Agriculture and Transportation of the Unit Economic Committee. Congress of the United States p. 79-88. Includes references (NAL Call No. DNAL HN90.C6N4).

0036

The intrusion of human population into forest and range lands of California. XFGTB Bradshaw, T.D. Berkelev, Californ Station. USDA Forest Service general technical report PSW United States. Pacific Southwest Forest and Range Experiment Station Paper presented at the "Symposium on Wildland Fire 2000." April 27 30. 1987 South Lake Tahoe. California Nov 1987. (101) p. 15-21 Includes references (NAI Cali Na DNAL

aSD11.A325).

0037

Job mobility and migration in a low income rural community /R.D. Geschwind and V.W. Ruttsn.

Geschwind, R. D., Ruttan, Vernon W. Lafayette, Ind.: Purdue University Agricultural Experiment Station, 1961. Caption +itle. 23 p.; 1 map; 28 cm. Bibliography: p. 23. (NAL Call No.: DNAL 100 In2P (1) no.730).

0038

The key indicators point upward.
Taylor, Thayer C. New York, Restaurant
Business Inc. Restaurant business. May
1, 1979. v. 78 (6). p. 165-173. iil.,

charts. Abstract: The outlook for the 1980's is for sustained, healthy economic growth. The population, gross national product and consumer buying power will increase. The 35-44 age segment will dominate. causing more spending in the food service industry. The work force will have fewer youths and more females. Food service industries will be forced to higher pay scales or labor-saving devices. The GNP will grow slowly. Living standards will continue to rise due to more education and experience, older workers, lessened tax burdens, and steacy growth of personal income. Dramatic change in household types reflect shifting values. Demographic changes show an emphasis on increased flexibility and value placed on leisure time. The population is moving to nonmetropolitan counties just outside the Cities; migration toward the South and West will gather momentum.

OO39
The Mexican-American population.
Tienda, M. Chapel Hill. University of North Carolina Press, c1981.
Nonmetropolitan America in transition / edited by Amos H. Hawley and Sara Mills Mazie. p. 502-548. Includes references.
(NAL Call No.: DNAL HT123.N6).

Migrant response to industrialization in four rural areas, 1965-70 / by Duane A. Disen and John A. Kuehn .
Clsen, Duane A. ; Kuehn, John A. Washington, D.C. . U.S. Dept. of Agriculture, Economic Research Service, 1974. Cover title.~ Prepared in cooperation with the University of Micsouri Agricultural Experiment Station iv. 17 p ; 26 cm Includes bioliographical references (NAL Call No. DNAL A281.9 Ag8A no.270).

Migrant status and success: a panel study.
Willits. F.K.RUSDA.; Bealer.
F.C. ~Crider. D.M. Knoxville, TN: Rural Sociological Society. Rural sociology.
Fall 1978 v 43 (3). p. 386-402.
Includes 30 references. (NAL Call No.: 281 28 R88).
Extract The relative "success" achieved try migrants and nonmigrants from rural areas was assessed by using 24-year



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longitudinal data for a panel of 2,081 Pennsylvania men and women. Respondents were first surveyed as high school sophomores in 1947. Migrants were uefined as those persons whose 1947 and 1971 residences were 50 or more miles apart. Using this definition, we found migrants to have higher income levels and more occupational prestige than did nonmigrants. They also evaluated themselves as more successful. Migrants did not, however, express significantly more satisfaction with their jobs or communities nor more happiness with their lives.

0042

Migration and adjustment of farm and nonfarm families and adolescents in Cedar Rapids, Iowa /by Lee G. Burchinal and Perry E. Jacobson

Burchinal, Lee G.: Jacobson. Perry E. Ames. Iowa Agricultural and Home Economics Experiment Station. Iowa State University of Science and Technology, 1963. p. 860-879: 28 cm. Bibliography: p. 879 (NAL Call No. DNAL 100 Io9 no.516)

0043

Migration and modernization : a study of changing values and behavior among former migrants from the rural South to upstate New York / by Ghulam Mohammad Samdani . -.

Samdani. Ghulam Mohammad, 1940-. 1970. Thesis (Ph D.)--Cornell University, 1970. Photocopy. Ann Arbor, Mich.: University Microfilms, 1971. xvi, (224) leaves: 21 cm. Bibliography leaves 171-177. (NAL Call No. DISS 70-12.647).

0044

Migration and population growth in rural areas in New York State.

Scholvinck, J.B. W. Ithaca, N.Y., The Station, A.E. Res. - Dept. of Agricultural Economics, Cornell University Agricultural Experiment Station Jan 1979, Jan 1979, (79-1), 198 p. Pibliography p. 192-198, (NAL Call No. 281 9 C81A)

Extract In this study we have attempted to show that population growth in and migration to rural areas in New York State since 1970 is the result of a population redistribution pattern that is distinctly different from the suburban growth phenomena of the past.

0045

Migration decision making among nonmetropolitan-bound migrants

Williams, J.D., McMillen, D.B. New York, Academic Press, 1980. New directions in urban rural migration, the population turnaround in rural America, (edited by) David L. Brown, John M. Wardwell, p. 189-211, ill. 18 ref. (NAL Call No. HE2385 N48)

0046

Migration Within Kentucky, 1935-40.

KAEBA Mason, M.; Marsh, C.P. Lexington The Station Bulletin - Kentucky.

Agricultural Experiment Station.

Documents available from Agriculture Cibral, Agricultural Science Center.

North, University of Kentucky, Lexington, Ky. 42546-0091,~ Includes statistical data, Dct 1954. (620). 23 p. maps. (NAL Call No.: DNAL 100 K41 (2)).

0047

Mobility of rural population: A study of changes in residence and occupation in two types of rural communities.

KAEBA. Beers, H.W. Lexington: The Station. Bullstin - Kentucky, Agricultural Experiment Station. Documents available from: Agriculture Library, Agricultural Science Center - North, University of Kentucky, Lexington, Ky. 40546-0091. Includes statistical data. June 1947. (505). 43 p. (NAL Call No.: DNAL 100 K41 (2)).

2048

Natural increase and migration of Kentucky population: 1920 to 1935. KAEBA. Oyler, M. Lexington: The Station. Bulletin - Kentucky, Agricultural Experiment Station, Documents available from: Agriculture Library, Agricultural Science Center -North, University of Kentucky, Lexington, Ky. 4)546-0091. Aug 1939. (395). p. 233-280, maps. (NAL Call No.: DNAL 190 K41 (2)).

0049

The negro population of Kentucky.

KAEBA. Beers, H.W.: Heflin, C.P.
Lexington: The Station Bulletin Kentucky, Agricultural Experiment
Station. Documents available from
Agriculture Library, Agricultural
Science Center - North, University of
Kentucky, Lexington, Ky. 40546-0091.~
Includes statistical data. Jan 1946.
(481). 35 p. maps. (NAL Call No.: DNAL
100 K41 (2)).

0050

New directions in urban-rural migration: the population turnaround in rural America / edited by David L. Brown, John M. Wardwell. -.

; Brown, David L.-Wardwell, John M. New York Academic Press c1980. xix, 412 p. & ill.; 24 cm. --. Includes bibliographies and index. (NAL Call No. & HB2385.N48).

0051

New settlement pattern of rural blacks in the American South.

GEDRA Aiken, C.S. New York: American Geographical Society. The Geographical review Dct 1985 v. 75 (4). p. 383-404. III. maps. (NAL Call No. DNAL 500 AM35G)

0052

Nonmetropolitan America in transition /edited by Amos H. Hawley and Sara Mills Mazie.

. Hawley. Amos Henry. Mazie. Sara Mills, 1941-. Chapel Hill: University of North Carolina Press. Institute for Research in Social Science, University of North Carolina at Chapel Hill, c1981. x/11. 833 p. 111.: 24 cm. Includes tibliographies and index (NAL Call No. LNA: HT123 N6)



Nonmetropolitan migration: the influence of neglected variables.

RUSDA. Cook, A.K. Bozeman: Rural Scciological Society, Montana State University. Rural sociology. Literature review. Fall 1987. v. 52 (3). p. 409-418. Includes references. (NAL Call No.. DNAL 281.28 R88).

0054

Nonmetropolitan population increase, the attractiveness of rural living, and race.

Fliegel, F.C.; Sofranko, A.J. College Station, Texas : Rural Sociological Society. Rural sociology. Summer 1984. v. 49 (2). p. 298-308. Includes 19 references. (NAL Call No.: 281.28 R88). Extract. This paper examines, first, the racial composition of population growth in 75 Midwestern counties that have experienced substantial inmigration and concludes that the inmigrant stream is predominantly white. Second, the paper examines the reasons for migration given by a sample of urban-to-rural migrants to those counties. In absence of frequent reference to race as an issue by migrants who give anti-urban reasons for moving, the paper ends by suggesting some means of exploring the hypothesis that racial aversion is implicated in the new migration to rural areas.

0055

Older urban migrants in rural settings; problems and prospects.

Sofranko, A.J.; Fliegel, F.C.~Glasgow, N. Urbana, Ill., The Department.
Illinois agricultural economics staff paper series S, rural sociology - University of Illinois, Department of Agricultural Economics. Apr 1980. Apr 1980. (S-15) 20 p. 9 ref. (NAL Call No. 917877(AGE)).

0056

Patterns of migration to the U.S. and rural development in Mexico: a case study.

Mines, R ; de Janvry, A. Berkele, : The Station. Working paper - Giannini Foundation of Agricultural Economics, California Agricultural Experiment Station. July 1983. July 1983. (271), 33 p. Includes 19 references (NAL Call No. 916970(AGE)).

Extract In order to observe the microeconomic impacts of this migratory process on both the emitting Mexican rural communities and the receiving U.S. labor markets, one migrator, community, Las Animas, in the state of Zacatecas, was chosen for close scrutiny

0057

Planning for a new distribution of rural people with a postscript on why zoning cannot preserve agriculture.

Conklin, H.E. Ithaca, N.Y., The Station. Cornell agricultural economics staff paper - Dept of Agricultura: Economics. Cornell University Agricultural Experiment Station. Nov. 1979 Nov. 1979 (79-37) 5 p. (NAL Call No : HD1407 C6)

0058

The planning implications of disparate rural population growth trends, Heumann, L.F.; Marlatt, R.M. Athens, Ga.: The University of Georgia. Journal of the Community Development Society, '986. v. 17 (2). p. 73-91. Includes references. (NAL Call No.: DNAL HN49.C6J6).

0059

Population distribution in non-metropolitan Michigan, 1940-1970 /by Leon B. Perkinson.

Perkinson, Leon B. 1921-. East Lansing: Michigan State University, Agricultural Experiment Station, 1971. Cover title. 11 p.: map; 28 cm. Includes bibliographical references. (NAL C=11 No.: DNAL 284.9 M58 no.145).

0060

Population estimates for Kentucky Counties, June 30, 1954.

Richardson, P.D. Lexington: The Station. Progress report - Kentucky Agricultural Experiment Station. Documents available from Agriculture Library, Agricultural Science Center - North, Lexington, Ky. 40546-0091.~ Includes statistical data. Dec 1954. (23). 24 p. maps. (NAL Call No.: DNAL 100 K41PR).

0061

Population growth and migration in the Inland Northwest,

Rowe, C.N.; Wardwell, J.M. Pullman, Wash.: The Center. Research bulletin - Washington State University.
Agricultural Research Center. 1987.
(0994). 35 p. maps. Include: references.
(NAL Call No.: DNAL S541.5.W2R47).

0062

Population growth and net migration in Utah.

UTSCB. Stinner, W.F.; Al-Masarwen, I. Logan, Utah: The Station. Utah Science - Utah Agricultural Experiment Station. Winter 1987. v. 48 (4). p. 164-168. ill. Includes references. (NAL Call No.: DNA. 100 UT1F).

0063

Population growth in rural areas and sentiments of the new migrants toward further growth.

further growth.
Filegel. F.C.: Sofranko, A.J.~Glasgow.
N. Urbana, Ill., The Department.
Illinois agricultural economics staff paper series S. rural sociology Uriversity of Illinois, Department of Agricultural Economics, July 1980, July 1980 (5-16), 27 p. 15 ref. (NAL Call No. 917877(AGE)).

0064

Population synopsis: 1970-1980 (Change, migration, rural and urban counties, utah).

Stinner, W.F. UTSCB.; Kan, S.H. Logan & The Station. Utah Science - Utah Agricultural Experiment Station. Fall 1982 v. 43 (3). p. 82-85. Includes references (NAL Call No.: 100 UT1F).

The population turnsfound in rural small-town America.

Beale, C.I. Lexington, Mass.: Lexington, Books, c1982. Rural policy problems: changing dimensions / by William P. Browne, Don F. Hadwiger, p. 47-59. (NAL Call No.: DNAL HN90.C6R8).

### 0066

Recent population trends in the United States with emphasis on rural areas / by Calvin L. Beale, Donald J. Bogue.

: Bogue, Donald Joseph.; 1918-.

Washington: U.S. Dept. of Agriculture, Economic Research Service, 1963. Cover title. 48 p.: 2 maps; 26 cm.

Literature cited. p. 48. (NAL Call No.: DNAL A281.9 Ag8A no.23).

### 0067

Residential praferences in the United States.

Zuiches. J.J. Chapel Hill: University of North Carolina Press, c1981.

No etropolitan America in transition / ed.ted by Amos H. Havley and Sara Mills Mazie. p. 72-115. Includes references. (NAL Call No.: DNAL HT123.N6).

### 0068

Residential preferences, quality of life, and the population turnaround. Dillman, D.A. Lexington, Ky., American Agricultural Economics Association. American journal of agricultural economics. Dec 1979. v. 61 (5). p. 960-966. Charts. 24 ref. (NAL Call No.: 280.8 J822). Extract: My purpose in this paper is to discuss the possible role of preferences, or, to state it in a more general way, the search for a better quality of life, as a determinant of movement from cities to rural places.

# 0069

Retention of metropolitan-to-nonmetropolitan labor-force migrants.

Carpenter, E.H. New Yor cademic Press, 1980. New directions in urban-rural migration: the population turnaround in rural America. (edited by) Davio L. Brown. John M. Wardwell. p. 213-227 15 ref. (NAL Call No.: HB2385.N48).

# 0070

The reversal in migration patterns--some rural development consequences.
Floch, L. A. RUSOA. Knoxville, TN: Rural Sociological Society. Rural sociology. Summer 1978 v. 43 (2) p. 293-303.
Includes 18 references. (NAL Call No. 284 28 R88).
Extract. The 1970's reversal in migration patterns resulting in a net population flow from metropolitan (urban) to nonmetropolitan (rural) areas may have a variety of rural development consequences. One obvious effect in many

rural communities and areas which had been losing population and experiencing

net outmigration is a sizeable

population increase.

0071

The rural American people: a look backward and forward (Policy raeds, population distribution, USA). Johnson, N.E.; Beegle, J.A. Boulder, Colo. & Westview Press, 1982. Rural society in the U.S. & issues for the 1980s / edited by Don A. Dillman and Daryl J. Hobbs. p. 58-68. 26 ref. (NAL Call No. & HN59.2.R87).

### 0072

Rurs1 and small town ( $\rho$ opulation change, 1970-80.

Beale, C.L. Washington, D.C., The Service. \_SS - United States Dept. of Agriculture, Economics and Statistics Service. Feb 1981. Feb 1981. (5). 4 p. map chart. (NAL Call No.: aHD1751.U56)

# 0073

Rural development in perspective.
Beale, C.L. Tuskegee, Ala. & Tuskegee
University, Human Resources Development
Center, 1986. Human resources
development in rural America: myth or
reality / editor, Thomas T. Williams. p.
2-8. (NAL Call No.: DNAL HD1755.H86).

### 0074

Rural employment and rural-urban population shifts: discussion.

Shaffer, R.E. Lexington, Ky., American Agricultural Economics Association.

American journal of agricultural economics. Dec 1979. V. 61 (5), p. 975-976. (NAL Call No.: 280.8 J822).

### 0075

Rural employment and rural-urban population shifts: discussion.

Deaton, B.J. Lexington, Ky., American Agricultural Economics Association American journal of agricultural economics. Dec 1979. v. 61 (5). p. 973-974. 3 ref. (NAL Call No.: 280.8 J822).

# 0076

Rural people in the city: A study of the socio-economic status of 297 families in Lexington, Kentucky.

KAEBA Beers, H.W.; Heflin, C.
Lexington: The Station. Bulletin Kentucky, Agricultural Experiment
Station. Documents available from:
Agriculture Library, Agricultural
Science Center - North, University of
Kentucky. Lexington. Ky. 40546-0091 ~
Includes statistical data. July 1945.
(478) 19 p. (NAL Call No.: ONAL 100 K41

# 0077

Rural-urban migration in Wisconsin, 1940-1950 / by Margaret Jarman Hagood and Emmit F Sharp.
Hagood. Margaret Jarman, 1907-.; Sharp, Emmit F. Madison. Agricultural Experiement Station. University of Wisconsin. 1951. 56 p.: 111.; 23 cm. (NAL Call No. DNAL 100 W75 no.176).



Rural-urban residence and aging: Directions for future research.
Lea, G.R.; Lassey, M.L. Convallis, Dr.; Western Rural Development Center, Oregon State University, c 1980.
Research and public service with the rural elderly a proceedings of a cunference / editors, William R. Lassey... et al. MAPP Families in retirement. p. 77-87. (NAL Call No.: DNAL HV1461.R4).

### 0079

The special rural development challenges of the great plains.

PGPCA. Bird, A.R. Lincoln, Neb.: The Council. Proceedings - Great Plains Agricultural Council. 1987. p. 1-24.

maps. Includes references. (NAL Call No.: DNAL 282.9 G7992).

### 0080

A test of the "gangplank syndrome" among recent migrants to the Upper Great Lakes region.

Voss, P.R. Athens, Ga · The University O porgia. Journal of the Community Divelopment Society. Spring 1980, v. 11 (1). p. 95-111. maps. Includes references. (NAL Call No.: DNAL HN49.C6J6).

### 0081

The transformation of rural Connecticut. CUCEB. Hadden, K.; Groff, W.~Steahr, T. Storrs. Conn. The Service. Cooperative Extension Service, College of Agriculture, University of Connecticut & builetin. Proceedings of the "1987 Connecticut Agricultural and Resource Outlook Conference". February 24, 1987. 1987?. (87-4). p. 31-36. Includes references. (NAL Call No.: DNAL 275.29 C768)

# 0082

Turnaround migrants: grubby economics or delightful indulgence in ruralism?. Williams, J.D. Ames, Iowa: Rural Sociological Society. The Rural sociologist. Mar 1982. v. 2 (2). p. 104-108. Includes references. (NAL Call No.: DNAL HT401.R94).

# 0083

Twentieth century out-migration of America's farm population / by Richard H. Weil. -. Weil. Richard H. 1980. Thesis (Ph.M.)--(South Dakota State University: 1980. Cover title ~Typescript (photocopy) 111. £1 leaves . 111., maps; 28 cm. Bibliography: leaves 77-81. (NAL Call No.:

# 0084

HB 1566 . S8W45).

Undocumented Mexico-U.S. migration and the returns to households in rural Mexico.

Taylor, J.E. Ames, Iowa . American Agricultural Economics Association. American journal of agricultural economics. Aug 1987. v. 69 (3). p. 626-638. Includes references. (NAL Call No.. DNAL 280.8 J822).

### 0085

Urban adjustment of rural migrants: A study of 297 families in Lexington, Kentucky, 1942.

KAEBA. Heflin, C.P.; Beers, H.W. Lexington : The Station. Bulletin -Kentucky, Agricultural Experiment Station. Documents available from: Agriculture Library, Agricultural Science Center - North. University of Kentucky, Lexington, Ky. 40546-0091. June 1946. (487). 32 p. (NAL Call No.: DNAL 100 K41 (2)).

### 0086

What attracts new residents to nonmetro areas?.

Swanson, L.L. Washington, D.C.: The Service. Rural development research report - United States Dept. of Agriculture, Economic Research Service. Apr. 1986. (56). 15 p. maps. Includes 27 references. (NAL Call No.: DNAL AGE aHT392.A53).

Extract: Most changes in the size and composition of a population occur because of the movement of residents rather than birth and death rates. Migrants from metro areas, who have provided much of the growth in rural areas since the 1970's, have tended to move to nonmetro counties that ranked high in amenities. Job-related reasons were less important to these new residents. Knowing the causes of nonmetro growth is important because today's mobile society mak's planning by small communities difficult. This report assesses migration to nonmetro counties during 1975-80, whether the migrants came from metro or other nonmetro areas, and to what region they were most likely to move.

# 0087

Yeoman farmers in the South Carolina upcountry: changing production patterns in the late antebellum era.

AGAIA. Ford. L.K. Berkeley, Calif. & University of California Press.

Agricultural history. Fall 1986. v. 60 (4). p. 17-37. Includes references. (NA Call No. DNAL 30.98 AG8).



AGAIA. 87 Ahearn, A. 35 A1ken, C.S. 51 Al-Masarweh, I, 62 Albrecht, D.E. 2 Ballard, P.L. 10 Bauder, Ward W. 27 Beale, C.L. 22, 65, 72, 73 Beale, Calvin Lunsford, 12 Bealer, R.C.~Crider, D.M. 41 Beegle, J.A. 14, 71 Beers, H.W. 6, 47, 49, 76, 85 Bird, A.R. 79 Blair, R.J. 25 Bogue, Donald Joseph,. 66 Bowles, G.K. 16 Bowles, Gladys Kleinwort,. 29 Boyd, V.A. 34 Bradshaw, T.D. 36 Brown, D.L. 22 Brown, David L.~Wardwell, John M. 50 Bulman, S.D.~Smith, D.K. 5 Burchinal, Lee G. 27, 42 Carpenter, E.H. 69 Conklin, H.E. 57 Cook, A.K. 53 Cordes, S.M. 25 Croutch, Albert. 31 CUCEB. 81 de Janvry, A. 56 Deaton, B.J. 75 Dillman, D.A. 68 Doeksen, G.A. 8 Fliegel, F.C. 20, 54, 63 Fliegel, F.C.~Glasgow, N. 55 Ford, L.K. 87 Fuguitt, G.V. 10 Fuguitt, G.V.~Heaton, T.B. 13 Garkovich, L.~RUSOA. 15 GARRA. 3 GEORA. 51 Geschwind, R. D. 37 Green, P.M. 32 Groff, W.~Steahr, T. 81 Hadden, K. 81 Hagood, Margaret Jarman.. 77 Hawley, Amos Henry. ~Mazie, Sara Mills... 52 Heaton, T.B. 7 Heflin, C. 76 Heflin, C.P. 49, 85 Henry, M. 9 Heumann, L.F. 59 Hoch, I. 23 Hudson, John C.~Banks, Vera J. 12 Jacobson, Perry E. 42 Johnson, N.E. 71 KAEBA. 6, 30, 46, 47, 48, 49, 76, 85 Kan, S.H 64 Kleweno, D.G. 4 Kuehn, John A 40 Lassey, M.L. 78 Lee, G.R 78 Lichter, D.T 7, 13 Luloff, A.E. 26 Marlatt, R M. 58 Marsn. C.P 46 Mason, M. 46 McMillen, D.B. 45 Mines, R. 56 Olsen, Duane A. 40 Oyler, M. 48 Oyler, M.D. 30 Perkinson, Leon B. 59 PGPCA. 8, 79 Photiadis, J.D. 11 Ploch, L.A. 33 Ploch. L A.-RUSDA. 70

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