(a first draft report 4/9/63)
Leflore County, Mississippi--Statistical Profile

(Transport 4/9/63)

Leflore County is situated in the middle of the Mississippi Delta. The county seat, Greenwood, is located 100 miles north of Jackson, Mississippi and 134 miles south of Memphis, Tennessee-the 1 rgest city between these two points. Greenwood, Mississippi is the center of the largest concentration of population in the state. Over 600,000 persons (30% of the state's population) live within 60 miles of itl Greenwood is the wholesale and retail center for most of these people.

Leflore County, like the delta as a whole, is predominatly agricultural with cotton being the primary crop in what could fairly be termed a one-crop economy. Industrial development is being encouraged in Leflor with increasing success in recent years. Post of the new industry are branch plants of concerns with home offices in the north.

13,000

19 1960, the population of Leflore County was 47, 143 with 2658
64.6 per cent classified as nonwhite. The population dropped 7-9 5
9 per cent between 1950 and 1960, and is persently about
evenly divided between urban and rural farm residences. Less
than 20 per cent of the eligible population cast votes in the
1960 presidential election—less than 5 percent of the eligible
non whites cast votes. The "unpledged" electors received 45
per cent vote, the "epublican electors 28 percent, and the Democratic electors 27 per cent. The town government and all fo Deflor
representatives in the st te government, however, are Democratics.
1. (Income)

The tatal income of all families from all sources in Teflore County for 1/57 Ms 40 million dollars. The average income for all families in leflore was little under 4,000 verse 7300 for the United States. The median income for all families in leflore was about 2300 verse 5660 for the United States. The median income for white families as about 230 verse 5660 for the United States. The median income for white families was about 5200; for nonwhites about \$1400. Of the nonwhite families; 35 per cent e rned less than 200; 71 per cent earned less than 2000; and only 11 percent earned over 3 00. The flore County overall is relative poor, but the white familes largely as a result of systematic economic discrimination

against the Megro - opulation, have incomes pproaching the national average. The larger gap between the median income and the average income for Leflore as compar d with the U.S. as " whole is evidence that a larger percentage of the income in Leflore is earned by persons in the to p brackets their total income having a far gre ter effect upon the average than their number of income receiving units has upon the median. The structure of incomes in Leflore states with the few very high income f milies at the top and ends with the majority of camilies clustered at the bottom. At the top, 15.4 per cent of the families earned 47 percent of the tatal income. At the bottom 46 per cent of the families earned 12.6 percent of the total income. Futhermore, at the to , 0.35 percent of the families earned 33.5 percent of the tatal income; 1.8 percent earned 18 percent of the total income; 5.5 per cent earned 29.5 per cent, an 7 percent earned 33.5 percent. "hile at the bottom 23 per cent of the familes in Leflore county earned enly 4 per cent of the tatal income.

There are 36 familie in Leflore Younty with incomes reported to be over \$25,000. The average income for this group of families is over \$100,00 2 The tetal income of these 36 families is more than the total families income of the 3600 families at the bottom of the income scale in Leflor Younty.

(Education) adequate figures with regard to educ tional opportunity are only avialable for the population grouping of these over 25 years old. These figures give ago d indication of the education training received by those who now are warned with earning a living in Leflore county(except that the group form140-25 years ole that is part of the work force probably has a lower level of educational training and whould lower the median levels), but that do not havever, give any reakiable indication of the educational trainin being received by theyouth of before County at the present time.

The median year of schooling completed for those over 25 year old was 6.1. For whites it wa 11.2; for nonwhites 5.1. Ov er 70 per cent of the nonwhite population over 25 years of age h.d not ** completed seventy grade.

(Occupations and Amplayment)

The differences in the occupation consintrations between the white and the nonwhite populations isstriking and is shown in the table below:

Type of Occupation	The Percentage of All Emp	Layment Persons In
Managara Officials, Proprietor	falled to a	Nonwhite
	10%	1%
Clerical workers	18	1
ales workers	12	1
Craftsmen, Foremen	13	5
Private Household work rs	0	17
Other Services workers	6	10
Farm Laborers and Foremen	3	39
Laborees except farm	1	7

Unemployed levels also reflected the economic discrimination against Megroes in Leflore. 7 per cent of the workers force in Leflore County was employed in 1960. White enemployment wwas 4 per cent; nonwhite was 10 percent. This high unemployment level existed in Leflore dispite the 9 percent reduction in population between 1950 an 1960 that was previously mentioned. As is usual workers in the lower income o cupational levels were the least secure in their works and jobs. Of those who were unemplayed; 40% (99% non white) had been farm workers; 21 percent (95% non white) had been service workers; and 7 percent (General Survey of Leflore County Sconomy).

Leflore County, as has be n mentioned before is predominatly an agricultural area, although this is temp r d by the wholesale and retrible facilities in Greenwood that server Leflore and several of the surrounding counties and the growning inter st in Leflore attracting more Industry.

The percentage of emplayed p rsons that are in each of several industry groups (with 90 percent of the siplayed persons accounted for) and shown below and give a rough of the allocation of layor resources in before.

Agriculature	32%
Wholesale "d Helail trade	19%
Private Household and Personal Services	13
Professional and "elated services	10
Manufacturing	8
Transportation, Communicatins and "t lities	
Public "dministation	3

Agricultural production accounted for ov r 23 of the 40 mil lion dollars in income earned by residents of Leflore County in 1959. Ther were 1/3as many farms in Leflore in 1959 (1688) as ther w re in 1954 (4938), while total farm income race 40 percent form \$3,600 to \$13,800.3 The number of farms in the large est cotagory—100 aces or more—in creased in this period from 73 to 89 and the tatal number of adressor more—in creaded in this eriod form 150.7 668 to 192,542 while the total land in farms decreased 10,000 cres.

Land owners in Leflore is largely reserved to the whites. 551 white farmers operate 90 p reent of the land. 1162 non white farm rs op rate 10 percent of the land. Earm land ownership in Leflore C unty is even more stratified than income levels. At the bottom, 70 percent of the farms (those which less than fifty acres) have less than 6 p reent of the land.

At the top, 15 p reent of the farms (those with 260 acres and over) have over 5 per cent of the land. 6 p er cent of the farms (those with 260 a cres) have over 75 p reent of the land. 2 p r cent of the farms (those over

2 pr cent of the farms how over 2000 acr s have 33%. Although the per cent of tenancy as a trend for the whole South) has decreased, the white farming populationas been the chief beneficiary of the decrease. Between 1954 and 1959 white tenancydrop ed form 46% to 30% of the white farmes Howev r, the full or non white tenancy in 1959 was 92.5% with no comparable 1954 figure available unfortunately, the full breakdown of farming by own rship is a follows 4

Full Owners 16
Part Owners 6
Managers 1
All Tenants 76
Cash 6
Cropshare 8
cropp rs 56

The total value of crops sold by farm units is broken down by the census report as follows:

9 p ercent of the farms sold over	\$40,000 in farm products	
5	between \$20,000-39,999	
3	10,000-19,999	
16	5,000-9,999	
39	2,500-4,999	
28	50-2499	

The "crop speciality" of farms is broken down by the consus report as follows. 83% of all farms specialize in cotton and occount for 93% oa fll farm products sold

2 cash-gain 1
1 livestock 4
1 poultry 2
12 general farms negligable

The 9 p ercent of the farms that sold over \$40,000 of farm products each account collectively over 3/2 of the farm products sold in Leflore county in 1959. 5 of these 131 farms, I would estimate (as and interpolation guess from acreage and livestock on hand figures) that the breakdown by crop specially is 120 cotton,

7 livestock, 3 poultry, and 1 forest products.

The average amount of products sold for these 131 farms I would estimate at over 120,000.

A final note should be added to these figures for projected soil. The saile of products represents only one of the two major sources of income to the cotton, and for the larger former it the sometimes is the smaller of the two sources. The source of income is payable form the federal government for land owned on which cotton is not planted (under the federal government for land owned on which cotton is not planted (under the federal government for land owned on which cotton is not planted (under the federal government for land owned on which cotton is not planted (under the federal government for land owned on which cotton is not planted (under the federal government for land owned on which cotton is not planted to available at the present time). But the census report do include f guresas to the percentage of cropland harvested in farms of idffferentsizes. The percentage of cropland harvested in 1959 over the total land in farms for all farms was 57%. For farms of less than 260 accres, it was 63%. For farms of over 1000 acres, it was en evern 50%. Whatever may be reasoned, large farms are in aposition to take greater proportional dwartages of the soil bank program.

3. (manufacturing)

Although manufacturing oldy/accounted for 8 percent of the emplayment workers in 1958, its importance has increased since then for Leflore County probably will continue to increase in the near future. The 8 percent figure most likely has sined to 12-15 percent by 1963.

The five largest manufacturing employers in Leflore, in 1963, were:

Balwin Pianes (300 emplayees) plant began operation in1963, and recently expanded its op rations

Supreme Electronics (200 emplayers) guidance and sophisti cated electornics products

Barr intine Mfg. Co. (197 emplayers) farm machinery Conmar Products Inc. (167 emplayers) manufactures zippers Medart Lockers Inc. (150 emplayees)

Other major emplayers include a lumber mill (60), a manufacturer of picture frames (75), a dairy products plany (60), and 3 cottonseed proceeding mills (57,75,60,). Four of the big five emplayers are branch manufacturing units of coporations whose main offic and center of operation is inthe North.

Palwin Pianos—Cincinnatu, Ohio: "upreme "lectronics (Heckik "lectrical instrument Co,)—Claveland, Ohio: Conmar Products—" wark, N wJ rsey, N dart lock rs— St. Louis., No.

The brancehe of these four "northern manufacturing concerns empl y approximately half of the manufacturing workers of those plants on Leflore that employ ton workers of more. Two "Southern" concers outside of "i sissippi employ about five p reent of the workers of those plants that emplay the work ers or more.

The attraction of Leflor for Northern manufacturing concerns is the be found at least i part of a st te wide mississippi program called Guild agriculture with Industry (BAWI). As the Le flore County Chamber Of Comerce explains it:
"Under the (BawI), a community may float bounds construct (a cording to industries specifications.) and provide an industry with a building in which to locate. The bonds can amortized ever a period of 20 to 25 years gy the industry in the form of rent. This enables the industry to change the cost as an operating expense. Futher, if the industry so disires the building may be leased for 99 years in the original contract. Under this plan, the building and land are not subject to city and county ad volorem taxes..."

In return for this, under the BAWI program, the industry agree to maintain a

In return for this, under the BAWI program, the industry agree to maintain a minimum level of emplayment.

United States Census of Population, 1960, Vissinsippi -- General Social and Economic Characteristics prepared by the U.S. Department f Commerce, Bureau of the Census United States Census of Argiculture, 1959, Mississippi (counties) prepared by the U.S. Departmento of comerce, Bureau of the Census Mississippi Manufactures Dir ctory Prepared by the Mississippi industrial and Techin ligical Research Commission, Jackson Mississippi 2. Family income are roken down in the Census report into \$1000 unit (1.e. 0-99, 1000-1999, 2000,-24999 and 25,000 and over. The number of families in each income catagory is given as is the total income earned by all families. I took the midpoint figure for each category (except the 0-999, for which I arbitrarity took 700) that had both lower and upper limits given, an multiplied that figure by the number of families who were listed in the catagory. i added up the result: products (which include what I think are fair es timates for the total amount earned by families in each of the imcome catagories up to \$25,000) and then substract this total from the total earnings for all f milies. The result of this substracti n is w I believe the total income of the 36 families who earned over \$25,00. the 36 families ilies by my total earned \$4,200,000 of about an average of \$116,000 each. 3. The definition of a "farm" used her, and hereinafter, is a partially mislead a one that is used for all the Bureau of the Census Argicultural totistics. Where one large "farm" has several subdivisions work by separate tenants, each of the subdivisions and the form itself (excluding the erea worked by the tenants) is counted as a separate form unit. Neith r the scrage nor the crops sold of land directly worked by the tenant is included in the totals for the farm that ectua ly owns the lawn, even though the owner of the land usually is receiving the majorityo of the income derived form the land. The existence of so many large farms under these definitions may be accounted for by the significant amount of bired labor as opposed to tenant labor that is emplayed in Leflora County. In 1959, \$980,546 was spent on hired labor as against \$730,002 in 1954, with 36 farms faying out between \$2506-4999, and 41 farms paying out ever \$5000. 4. A full owner owns all the land he flarms. A part Owner owns port of the Rand and rents part of the land he farms. A manager supervises the farming of land owned by some one else. C-sh Tenants pry a fi xed c sh rent for the land they farm. Cro share T nants pay a share of the cropa, but not of the livestock or livestock products, gorwn on the land they farm. Croppers are defined y the census as " ... tenants those land owners furnished all the work animals or tractor power. They udually work under the close supervision of th landowners r their agents, or other farm operators. Also the land assigned to them is offten merely a part of other

fa farms. Croppers may or may not also pay cash rent or a share of th crops,

livestock, or livestock products." It might be addid that the most common arrangement is to let the dropper use less than in acre for producings fo od a for his own family (and possibly an animal too) and then take the rest of products for the croppr work. In return, the "landowner" pays the cropper what he determines to be the worthe of the crops taken (and most croppers never learn how this determination is made) after substracting the medical expenses and other charges the cropp has outstanding against him at the end of the harvesting period.

5. The number of farms in each of the following calssifications by balue or products sold is given by the census: '50,272 2497, 2500-2997, 5000-9999 10,000-19,999,20,000-39,999, and 40,000 and over. I arbitrarily took as the average value of products sold for the classifications listed above respectively: \$20,035000,7500,15,000 and 30,000. I multiplied these figures by the numbers of farms in each classification and added up the products of these multiplication. I subtracted the resulting amount from the total amount, I believe, is a good estimate of the total value of farm products sold for the 131 farms that sold over \$40,000 of farm products each. The average amount of farm products sold for each of these farms is therebout estimated at \$120,000.