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#### ABSTRACT

This report is a study of school integration in Missouri 20 years after the United States Supreme Court decision in Brown v. Board of Education of Topeka, Kansas. During the course of the study a number of school districts were visited. In most cases, the superintendent of schools or a high ranking administrator was interviewed. The method of interview was informal. The school district representative was given an opportunity to talk about his district's problems, programs and progress in the school desegregation area. Specific questions were then asked during the course of the conversation covering such topics as minority teacher recruitment and placement practices, extracurricular activities, black and white student relations, communication with black parents and the quality of education for black students. Part One of this report traces the course of Supreme Court rulings on school desegregation from 1954 to 1974. Tactics used by school districts to avoid integration are examined. Statistical evidence of the extent of integration in Missouri is examined in Part Two. Part Three is a discussion of the results of integration in four areas of the state: Southeast Missour, St. Louis, Kansas City, and Central Missouri, Conclusions of the research are listed in Part Four. The research was funded by the State of Missouri. (Author/JM)

# INTEGRATION IN MISSOURI PUBLIC SCHOOLS FACULTY AND STUDENTS TWENTY YEARS AFTER BROWN

By David Henderson



Missouri Commission On Human Rights
October 1974





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MISSOURI COMMISSION ON HUMAN RIGHTS

Department of Consumer Affairs, Regulation and Licensing

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### INTENDUCTION

Missouri has a history of state-imposed segregation in the schools dating to the mid-nineteenth century. An 1847 law reads "no person shall keep or teach any school for the instruction of negroes or mulattoes, in reading or writing, in this State . . . if any person shall violate the provisions of this act he shall be punished by fine not exceeding \$500, or by imprisonment not exceeding six months, or by both such fine and imprisonment."

Separate schools were first authorized by an 1866 law which stated that school districts were "required to establish within their respective jurisdictions one or more separate schools for colored children when the whole number by enumeration exceeds twenty." The 1875 state constitution contained the item: "Separate free schools shall be established for the education of children of African descent." Although it has been declared unenforceable by an opinion of the Attorney General, the present state constitution still reads "Separate schools shall be provided for white and colored children . . ."

The following report is a study of school integration in Missouri twenty years after the United States Supreme Court decision in Brown v.

Missouri Constitution, 1945, Art. IX, Sec. 1(a).



aLaws of Missouri, 1846-47, p. 103.

bLaws of Missouri, 1866, p. 177, Sec. 20.

c Missouri Constitution, 1875, Art. XI, Sec. 3.

dopinion Attorney General 96 (1954).

Board of Education of Topeka, Kansas. PART ONE traces the course of Supreme Court rulings on school desegregation from 1954 to 1974. Tactics used by school districts to avoid integration are examined. Statistical evidence of the extent of integration in Missouri is examined in PART TWO.

PART THREE is a discussion of the results of integration in four areas of the state: Southeast Missouri, St. Louis, Kansas City, and Central Missouri. Parents, faculty, and community leaders were interviewed.

Conclusions of the research are listed in PART FOUR.

The research was directed by the Missouri Commission on Human Rights pursuant to Section 13.030, (2), RSMo. 1969, and funded by the State of Missouri.

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#### PART ONE

THE UNITED STATES SUPREME COURT'S HANDLING OF SCHOOL DESEGREGATION

1954 - 1974

On May 17, 1954, the United State Supreme Court handed down one of its most important and far reaching decisions in Brown vs. Board of Education of Topeka, Kansas (hereinafter referred to as Brown I). In that case minors of the Negro race through their legal representatives sought admission to the public schools of the community on a nonsegregated basis. Relief was denied in the lower courts on the basis of Plessy v. Perguson, an 1896 case, which permitted segregation on the basis of race so long as equal facilities were provided for both races. Thus, Plessy gave a constitutional foundation for maintaining a dual school system.

In Brown I, the Court ruled that deliberate segregation in the public schools on the basis of race is unconstitutional as a violation of equal protection of the laws as guaranteed by the Fourteenth Amendment. Separation by law was held to create inherantly unequal schools, and a promise of equality under the law was held incompatible with the use of the law to establish two classes of people based on race.

The holding in Brown I char separate educational facilities are inherently unequal and therefore unconstitutional has never been seriously



Brown v. Board of Education of Topeka, Kansas, 347 U.S. 483 (1954).

<sup>&</sup>lt;sup>2</sup>Plessy v. Ferguson, 166 U.S. 537 (1896).

challenged. Indeed to his rapidary organized to scheme a eas of public accommodecion the control of the light of the second of the second of the pulnospula, S.a. how are the concentrate ery out a confidence of Expun and dismanule the Late stock aget. S. The Duer entablest occupied this and requested further expusers on the question of law energ order should be shaped. The Chapt, in the second harmy case do ded in 1955, (hereinafter referred to an Energy Lab, communications blond tems practical as well as sayche compared such . It was the act to like but to transformation into a unitary compact by now easier within they recognized that the problems would rany on the second lered, and the mission, gave the primary respondibility is which and problem the soliting the problems. The courts were to determine if the quareredist were accide in good faith; and in so determining they work to be several by principals of equity, traditionally maracterized by a processor slave while in anaring its remedies and by a facility for with wing and reconsiling (white and private needs." Compliance ups to be schieved with fall deliberate upstd" including a "prompt and peasenable start" becase scheeving tall compliance "at the earliest productions of a company, Type live or use an effort to set up procedure, which in a low district common in struct decagragation cases.

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clear in <u>Brown</u>, this is not always the case, and there is often a problem in proving state action. What constitutes state action will be discussed at some length later in connection with the distinction the court has made between de jure segregation and de facto segregation.

District courts were given broad discretionary powers and instructed to retain jurisdiction until the goal of a unitary school system was attained. This case by case approach with broad powers in the lower courts resulted in much confusion and inconsistent results in different parts of the country. The "all deliberate speed" mandate was taken advantage of to delay, stall and circumvent at every turn. Southern states were far from subtle in their effort to avoid the mandate of <a href="mailto:Brown I">Brown I</a>. Several states passed interposition statutes declaring that they were not bound by the decision in <a href="mailto:Brown">Brown</a>. An interposition statute seeks to place the state between its citizens and the federal government in an effort to undermine the power of the federal government.

The Arkansas experience was the most dramatic example. A state court entered an injunction, based on an interposition statute, against the implementation of a desegregation plan by the Little Rock Board of Education. A federal court voided the state court order whereupon the governor called out the Arkansas National Guard to bar entrance of Negro students. A new set of federal ourt orders were disregarded. Eventually the President had to order withdrawal of the National Guard and disperse federal troops to insure the orderly admission of the blacks. In 1958, when the Supreme Court ruled in Aaron v. Cooper, the opinion was signed by all nine justices to emphasize their unanimity. The Court pointed out that the actions of

<sup>5</sup> De facto segregation is that which exists independently of acts of law.



<sup>&</sup>lt;sup>4</sup>De jure segregation is that which is created by statute or the actions of government officials.

the Arkansus officialdom ware utherly without foundation under the Constitution. It washed that the constitutional rights of black children "can neither be nullified openly and directly by state legislators or state executive officials nor neithined undirectly by them through evasive schemes for segregation." Though education is primarily a state responsibility it must be exercised consistently with the Jederal constitutional requirements of due process and equal protection.

omployed. Pupil-placement laws were passed to enable local school boards to shiftle children among school districts so as to maintain segregation. Compulsory school attendance acts were repealed to permit parents to withdraw children from integrated public schools. New acts provided for indirect support of private degregated schools through tuition payments to parents and threatened to cut off tam support for schools submitting to integration. Treedom of choice plans were implemented letting students choose their cwn chools. As a last resort, if all other evasive acts failed, the outright closure of public schools was attempted. These dubious tactics were generally successful to the point that in the school year 1964-65 only a little over 23 of the black students in the eleven former Contaderate schools were attending integrated schools.

In <u>Compliance</u> V <u>LightPost</u>, a 1960 date develving woter discrimination through redrawing of boundary lines, the Court made clear that states cannot use their powers to discomment a state protected right. Lawful acts may become unlawful when used to protect an enlawful end.

<sup>&</sup>quot;Goma (Lion v Enghalact, 384 0.7 38 (1960).



Aaron v. Cooper 350 U.S. v (4/58)

Norton, The Imarian Tempelit Higgs to the Worker and Company, New York, p. 200 (1970).

In 1964, the Court held that the closing of public schools in Prince Edward County, Virginia, while such schools were open in other Virginia counties, denied the petitioners and the class of black students they represented equal protection of the laws as provided by the Fourteenth Amendment. Racial segregation was not a constitutionally valid reason to close the county schools. The Court also found that an injunction against state tax credits for contributions to private schools, and against state tuition grants for private schools was an appropriate remedy. Thus the district court's broad exercise of discretion was affirmed.

In 1965, the Court held that so called grade-a-year plans, whereby a school system would integrate at the rate of one grade a year, were no longer adequate. Delays were said to be no longer tolerable and petitioners, high school students at Fort Smith, A-kansas, were entitled to immediate relief. Without such relief black students would have been precluded from taking courses offered only at the all white high school. 10

Three years later the Court dealt with freedom of choice plans which nominally allowed any child, white or black, to attend any appropriate school which he wished within his school district. In conjunction with the freedom of choice plan authorities relied upon the force of local custom with economic and social pressure to confine black children within what were in fact segregated schools. The Court held that freedom of choice plans are not per se unacceptable, but they are not to be used where better and faster methods of attaining a unitary school system are available. The burden was placed on the school board to formulate a realistic plan designed to work now. 11 This holding was significant because it indicated that

<sup>11</sup> Green v. County School and of New Kent County, 391 U.S. 430 (1968).



<sup>9</sup>Griffin v. Prince Edward County Board of Education. 374 U.S. 391 (1964).

<sup>10</sup> Rogers v. Paul, 382 U.S. 198 (1965).

plans must be designed for immediate results and that the time for all deliberate speed had passed. It also indicated that plans would be judged on their results not on their neutrality.

The Court reals with free-transfer plans in a similar fashion holding that to be valid they must further, not delay, conversion to a unitary nonracial school system. Transfer plans have by and large been ineffective as tools of desegregation. Even where no coercion is used to discourage transfers there is a tendency for minority students not to take advantage of this type option. This probably results from a reluctance to leave their peers and apprehension of the potential new surroundings. For a transfer plan to be of any value, it must be set up so that only students being in a racial major—the school they currently attend can transfer, and only then to a school in which they will be in a racial minority. Otherwise, whites would use the plan to flee from predominantly black schools. Transportation must be provided and space made available. It is particularly important for transportation to be provided if disadvantaged children are to take advantage of such a plan.

In 1969, the Court held explicitly what it had hinted at for some time. It held that the continued operation of segregated schools under a standard of allowing all deliberate speed for desegregation is no longer constitutionally permissible. School boards under order of court were given the duty to terminate dual school systems and start operating under a unitary system at once, <sup>23</sup>

Briefly, it should be noted that while the main thrust of the Brown decision and subsequent cases has been to eliminate segregation in the



Monroe v. Board of Commissioners of the City of Jackson, 391 U.S. 450 (1967).

<sup>13</sup> Alexander v. Holmes County Board of Education, 395 U.S. 19 (1969).

allocation of students within a district, it applies with equal force to segregation of faculty and staff. Brown offered no guide as to the relative importance of faculty integration in the desegregation process, and for the first ten years after Brown, the lower courts avoided the question. Today, however, the question of staff and faculty is on equal footing with the student body. 14 The Supreme Court has affirmed a district court order that the ratio of black to white faculty members be substantially the same in all schools as it is in the system as a whole, and that this was to be done in compliance with a schedule set up by the court. In affirming, the Supreme Court said this plan was realistic and promised to work now. 15

Sixteen years after the decision in Brown I the Supreme Court through Chief Justice Burger attempted to aid the implementation of Brown by amplified guidelines for school authorities and lower courts in Swann v. Charlotte Mecklenburg Board of Education (hereinafter referred to as Swann). This was without doubt the most significant school desegregation case since Brown I. The objective remained to remove all vestiges of state imposed segregation. It was re-emphasized that once a violation has been shown, the equitable powers of the district courts are both broad and flexible to remedy past wrongs. The courts are to balance the interests of individuals and groups against the condition that violates the Constitution. The courts may enter only when school authorities fail to take proper action and even then they do not necessarily have as broad a power as the school authorities. School authorities could take corrective



<sup>1439</sup> George Wash. L. Rev. 341 (D. 1970).

<sup>15</sup> United States v. Montgomery County Board of Education, 395 U.S. 225 (1969).

steps in the name of educational policy that would be beyond the scope of a district court's power. The nature of the violation determines the scope of the remedy. 16

In defining the responsibilities of school authorities the Court noted that policy and practice with regard to faculty, staff, transportation, extracurricular activites, and physical facilities are among the most important indicia of a segregated system, and any individious racial distinctions in these areas must be eliminated immediately. Corrective measures may well be affected by normal administrative procedures and that alone may be sufficient to provide and maintain schools of similar quality, facilities and staff. 17

of Education that the Constitution does not prohibit district courts from using their power to order a particular degree of desegregation. It may be required that the ratio of black to white teachers in all schools approximate the ratio of the district as a whole. It was also made clear that district courts were to make sure that future school construction and abandonment were not to be used to perpetuate a dual school system. This area is of particular importance because school location can affect future residential patterns as well as the racial composition of the schools. District courts may retain jurisdiction to examine these moves over a period of time. 18

The Swann Court then addressed itself to four problems in the area of student assignment. First, to what extent may racial balance or racial

14



<sup>16</sup> Swann v. Charlotte Mecklenburg Board of Education, 402 U.S. 1, 16 (1970).

<sup>17</sup> Swann at 19

<sup>18</sup> Swann at 21

quotas be used as an implement to correct a previously segregated school system? In the case before the Court the district was 71% white and 29% black. The District Court had ordered that efforts should be made to reach a 71-29 katio in the various schools so that there would be no basis for contending that any one school was racially different from the others. The District Judge did acknowledge that variations would be unavoidable. The Supreme Court indicated that the constitutional command to desegregate schools does not mean that every school in a district must reflect the racial balance of the district as a whole. Although, mathematical ratios are not an end in and of themselves, and cannot be an inflexible requirement, they can be used as the starting point in the process of shaping a remedy. For this limited purpose the use of ratios was held to be within the remedial discretion of the District Court.

This portion of the opinion has been criticized. Some say it is too restrictive of the use of quotas and ratios. They maintain racial balance is essential to equal education. While data may or may not back this belief the Court has never said that all children are entitled to an equal education, only that the state cannot discriminate and segregate on the basis of race. Another position is that a ratio system is a throw back to pre-Brown days. Proponents of this view maintain children should not be assigned to a school on the basis of their race regardless of whether the purpose thereof is to segregate or desegregate the school.

The second problem on student assignment discussed by the Court was 'Must every all black and all white school be eliminated as an indispensible



<sup>19</sup> Swann at 25.

part of a remedial process of descaredation?' In metropolitan areas minority groups are frequently concentrated in one area of the city. In some instances a change in residential patterns or construction of a new school may be necessary to eliminate one race schools. The mere existence of a small number of one race or virtually one race schools does not conclusively mark a district as still practicing segregation by law. However, such schools have a burden to prove that the racial composition is nondiscriminatory, and not the result of past or present segregation. The Court held that an optional majority to minority transfer plan must provide for free transportation and space must be made available for the transferring student. On the district meets the burden of showing that the existence of such schools is not the result of discrimination, may be required to offer a majority to minority transfer plan.

Third, what are the limits, if any, on the rearrangement of school districts and attendance mones? One of the most common tools in desegregation has been a frank and drastic gerrymandering of school districts and attendance mones. Gerrymandering is the process of re-drawing attendance zones or district lines so as to better reflect the radial composition of the community as a whole. Although gerrymandering has been used as a device to farther segregation, it can also be used to promote integration. The usefulness of this remain depends on geography and residential patterns. The more severe the gerrymandering, the more likely it is to depend on some sort of bussing for its implementation. Future developments in



<sup>20&</sup>lt;sub>Swami</sub> at 25-27.

housing patterns both as to race and socio-economic group must be considered if this is to be an effective remedy.

Also used has been pairing, grouping, and clustering of schools with assignments then unde on the basis of race. This can best be illustrated by an example. Assume two schools, A and B, A being 25% black and B being 75% black and that both have grades 1 - 6. By pairing these schools, so that A takes all children in grades 1 - 3 and B takes grades 4 - 6, there would be approximately 50% black children in each school in lieu of one predominantly black school and one predominantly white school. Grouping is the same procedure only using more than two schools. Fairing and grouping have been used with a great deal of success, and are most easily employed where schools are in close geographic proximity. They have, however, been used for schools with non-contiguous attendance zones. This may create transportation problems, and usually must be done in connection with bussing. The pairing of whole school districts may be a possibility where drawing of district lines was done with an intent to segregate on a racial basis, or where the acts causing segregation were done at the state level.

As an interim step restructuring of attendance zones is not beyond the broad remedial powers of the district court. Absent a constitutional violation there is no basis for ordering the assignment of students on a racial basis.

"The remedy for such segregation (deliberate) may be administratively awkward, inconvenient and even bizarre in some situations and may impose burdens on some; but all awkwardness and inconvenience cannot be avoided in the interim period when remedial adjustments are being made to eliminate the utal school systems."21



<sup>21</sup> Swann at 28.

There are limits as to how far a court can go in this area, but a racially neutral assignment plan will not in all instances be sufficient to preclude a court ordering the use of gerrymandering or pairing.

Fourth, what are the limits, if any, on the use of transportation facilities to correct state enforced racial school segregation?

The Court pointed out that bussing was not as drastic a remedy as some would suggest, noting that 39% of all American children ride a school bus as a normal and accepted part of their school day. Bussing is an accepted tool of education policy and may be used as a tool of desegregation. It is not, however, an end in and of itself, and its use must be kept in perspective. The Court set no specific limits on bussing but did say that the limits on time of travel allowable will vary with the age of the student. The Court's treatment of the bussing issue was at most a qualified approval. It will probably be most readily approved for use in school districts like that in Swann, which have used bussing to perpetuate a dual school system.

Bussing's chief advantage is that it can produce immediate results. It also can, if both blacks and whites are bussed, dramatically focus the attention of white parents on the relatively low quality of some schools located in the black community. As a short term remedy it can be rationalized, but in the long run the tremendous expense and hardship to the children must be given increased consideration. Naturally, it is more feasible in some districts than in others. It is a remedy which invokes high emotions and can polarize a community.



<sup>22&</sup>lt;sub>Swann</sub> at 31.

The final point in <u>Swann</u> which is not to be overlooked is that once a school system has eliminated all we tiges of state imposed segregation, then neither school authoritic, now district courts are required to make year by your adjustments of the radial composition. Once the affirmative duty to desegregate has been carried out further intervention by a district court is not necessary in the absence of a showing that school authorities or some other agency of the State has deliberately acted to affect the radial composition of schools. Thus a dual school system could again emerge and without a new showing of state action district courts would be without power to act.

Swann leaves one very important question unanswered. What is state imposed segregation? This is in essence the most important factor in the field, for it is this that triggers the Fourteenth Amendment and the federal courts power to step in. The lack of a definitive answer as to the extent of governmental responsibility has resulted in uneven enforcement patterns between the North and South, and has undermined the credibility of the school desegregation process. 24

There are several potential answers. Obviously a statute or constitutional provision requiring segregation is state action. It seems equally clear that intentional acts by school authorities designed to create or perpetuate sogregation is state action. Actions by a city, county, . state intended to create sogregated housing patterns may be sufficient to find state action. Where there is an intentionally created or maintained dual school systmestate action can be found.



<sup>23</sup> <u>Swann</u> at 32.

<sup>24</sup> School Descgragation After Swann: A Theory in Governmental Responsibility, 39 U. Chi. L. Rev. 421 (1972).

It is less clear whether acts by school authorities which appear to be without any racial motivation, but which have the foreseeable and unavoidable side office of creating segregation or racial imbalance, are sufficient to constitute state action. An example would be introducing a neighborhood school policy to our transportation costs where it would create or perpetuate segregation because of housing patterns.

To to one step further, it can be argued that there is state action in a state's failure to remedy racial segregation where it clearly has the power and resources to do so. For proponents of school desegregation, this would be the ideal standard for determining state action because it would undermine the de jure/de facto distinction. A few lower federal courts have taken this approach. De jure segregation is of course the result of state action and is unconstitutional while de facto segregation is not the result of state action and not unconstitutional.

In cases decided in conjunction with Swann the Court held that a district court may and should consider the use of all available techniques including restructured attendance nones, bussing and split zoning; 25 that a local school board in correcting a past dual system not only may, but must consider race in drawing a new attendance zone; 26 and that a statute ordering no student to be assigned on the basis of race to create a racial balance is unconstitutional as it unduly hampers local authorities in the exercise of their constitutional. Buty to desegregate.

The Court has in both 1971 and 1972 made it clear that new districts may not be formed for if a purpose of frustrating a court order to

<sup>27</sup> North Carolina State Board of Education v. Swann, 402 U.S. 43 (1970).



Davis 7. School Commissioners . E Mobile County, 402 U.S. 33 (1970).

<sup>26</sup> McDaniel, Superintendent of Schools v. Barresi, 402 U.S. 39 (1970).

desegregate. 28 A school district cannot be divided into two districts when the result would be two unitary systems - one black and the other white.

The next significant school desegragation decision of the Supreme Court is Keyes v. School District No. 1, Denver, Colorado, (hereinafter referred to as Keyes). This case, decided in 1973, is the first school desegregation case to come before the Court from a northern city where there had never been a law requiring or permitting segregation of the races in public schools. The school district encompasses the entire city limits of Denver and there are two substantial minority groups, blacks and Hispanic Americans. The basic complaint was that through gerrymandering of attendance zones, schoolsite location, and a neighborhood school policy the school board had systematically maintained a segregated system in the Fark Hill area which is located in northeast Denver and which has some 37% of the city's school population. There was little dispute as to the facts, and the district court ordered that area desegregated. The segregation in the Denver schools was not limited to Park Hill, therefore, plaintiffs also sought desegregation of the inner city schools. The district court held that there had to be a separate showing of de jure segregation for each area of the city, and that the segregative intent of the Board in Park Hill was not relevant to other areas of the city. 29

The Supreme Court reversed, holding that plaintiffs need not bear the burden of proving the elements of de jure segregation as to each and every school or each and every student within the school system. "Where plaintiffs prove that the school authorities have carried out a systematic

<sup>29</sup>Keyes v. School District No. 1, Denver, Colorado, 413 U.S. 189, 191-195 (1973).



<sup>28</sup>wright v. City Counsel of Emporia, 407 U.S. 451 (1971) and U.S. v. Scotland Neck City Board of Lducation, 407 U.S. 484.

program of segregation of fecting a substantial portion of the students, schools, teachers, and facilities within the school system, it is only common sense to conclude that there exists a predicate for a finding of the existence of a dual school system. "30 Segregation in part of a district has to have an effect, direct or indirect, on the rest of the district. A finding of segregative lutent as to part of the district certainly has probative evidenciary value as to intent in other parts of the district where dealing with the same board of education. 31 A finding of intentionally segregative school board actions in a meaningful portion of the school system creates a presumption that the existence of other segregated schools within the system is not mere happenstance. 32 The Court emphasized that the differentiating factor between de jure segregation and de facto segregation is purpose or intent to segregate. Once de jure segregation has been shown in a significant segment of a school system, the burden shifts to the school authorities to show that their actions as to other segregated schools within the system were not also motivated by segregative intent. 33 The Court failed to define a significant segment of the school system. Therefore this will probably be a focal point in future litigation.

The remoteness in time of discriminatory actions by authorities does not negate their secregative intent. Thus if an affirmative act of segregation occurred in the 1930's it could still be used to establish segregative intent; especially if it smill has an effect on the system and if

<sup>33</sup> Keyes at 209.



<sup>30</sup>Keyes at 201.

<sup>31</sup> Keyes at 207.

<sup>&</sup>lt;sup>32</sup>Keyes at 208.

no corrective manaures have been taken. The use of a neighborhood school policy or other neutral assignment plan is not in itself a defense where there has been a finding of de jure segregation within the district. 34

The <u>Keyes case</u> at least opens the Coor for desegregation of schools in the North. It did not abandon the <u>de facto/de jure</u> distinction but did cast a shadow on it. Two justices in separate concurring opinions advocated abolishing the mustinotion. Sustice Douglas is of the opinion that the mera operation of secregated schools by a state, regardless of the cause, is sufficient trate action to invoke the Founteenth Amendment. Statice Powell believes the distinction is unnecessary and unfair. He believes the distinction has imposed an obligation on southern schools to correct conditions which are found throughout the nation simply because the South at one time imposed segregation by act of law. In his words, "Public schools are merely creatures of the state and whether the segregation is state-created or state-assisted or merely state-perpetuated should be irrelevant to constitutional principal." 36

Thus, there is some support for abandoning the <u>de jure/de facto</u> dichotomy which is now the major stumbling block toward the integration of public schools throughout the country. As Senator Ribbicoff recognized:

"For years we have fought the battle of integration primarily in the South where the problem was severe. It was a long, arduous fight that deserved to be fought and needed to be won.

"Unfortunate, y, as the problem of racial isolation has moved north of the Mason-Disco line, many portherners have bid an evasive farevell to the 100-year struggle for racial equality. Our motto reems to have been 'De to southerners what you do not want to do to year ell.'

"Good reasons have always hear offered, of course, for not moving vigorously aread in the Royth as well as the South.

<sup>36</sup> Keyes at 227.



<sup>34</sup> Keyes at 210.

<sup>35</sup> Keyes at 216.

"First, it was that the problem was worse in the South. Then the facts began to show that that was no longer true.

"We then began to hear the de facto-de jure refrain.

"comehou residential segregation in the North was accidental or de facto and that made it better than the legally supported to jure segregation of the South. It was a hard distinctive for black children in totally segregated schools in the North to understand, out it allowed us to avoid the problem." "

A Fifth Circuit Court of Appeals case decided in August, 1972, deserves mention. 38 The Court Christi area had a large number of Mexican-American students in the public schools and largely as a result of housing patterns there was a high degree of segregation. In affirming a district court order, the Court of Appeals held that such segregation was constitutionally impermissible even though the segregation was not mandated by statute. Actions of school authorities, regardless of intent, which deny to students equal protection of the laws by separating them ethnically and racially in public schools is state action enough to invoke the Fourteenth Amendment. The Court of Appeals rejected totally the de jume/de facto distinction.

The case will have little effect on blacks in the Fifth Circuit because that circuit covers mostly Southern states which practiced state-imposed segregation of blacks. Its impact could be substantial if other circuits would adopt the view of the Fifth Circuit.

On July 25, 1974, the Supreme Court decided the much publicized "Detroit Bussing Case". The case involved the proposed consolidation of the Detroit School District with other districts in the metropolitan area for the purpose of effectuating a desegregation plan. The district court concluded that a Detroit-only desegregation plan was not satisfactory

<sup>30</sup> Millikan et al v. Fredley et nJ, 42 U.S.F.W. 5249.



<sub>-20-</sub> 22

<sup>&</sup>lt;sup>37</sup>118 Cong. Rec. S 2541-S 2543, Peb. 24, 1972.

<sup>38</sup> Cisneros v. Corpus Marieta Independent School District, 467 F. 2d 142 (Sth Car., 1972), certipagri denied 413 U.S. 590 (1973).

and a metropolitan plan would be necessary. The city itself was faced with a declining white population in which the percentages of whites was declining, and the majority of remaining whites were beyond child-bearing age. This the public schools had a higher percentage of blacks than the city over all. The district court found actions by both the Detroit Board of Education and the State of Michigan which were causal factors in the existence of segregated schools. Also, it found the State vicariously liable for actions of the Board because the Board is an agent of the State. Vicarious Liability is where a person or entity is legally responsible for the acts of another, usually, an agent.

Among the acts found to be discriminatory were optional attendance zones allowing whites to escape predominantly black schools; the drawing of East-West boundaries when the Board knew that North-South lines would provide a greater vacial mixture; the bussing of black students past predominantly white schools to predominantly black schools and with one exception white students have never been bussed to a predominantly black school; and the selection of new school site locations in primarily all white and all black areas of the city. The district court further noted that the causes of the segregation are many and no segment of the population is blameless.

The Sixth Circuit held that the district court had the power and the duty to produce a feasible desegregation plan, even if it meant crossing artificial district boundary lines. For school district lines to be immovable barriers to desegregation would be opening the doors to a nullification of Brown. The power to cross such lines is clear where the state is a party guilty of acts causing segregation. Out as school boundary

<sup>40</sup> Bradley v. Millikan, 484 F 2d 215, 240 (6th Cir., 1973).



lines cannot be changed to peoperate segregation, it legically follows that they cannot be frozen to perpetuate segregation.

On appeal, the Supreme Court reversed the lower courts. The issue addressed was whether a multi-district remedy was available to solve the de jure segregation problem of a single district absent a finding of one or more of the following situations: that the other districts were guilty of acts of secregation; that district boundaries were drawn to create or perpetuate segregation; or that acts of the district in question have affected the radial composition of other districts. The majority through Chief Justice Burger was of the opinion that the lower courts had shifted the emphasis of their remedy away from an all-Detroit desegregation plan because it would not produce what they perceived as a desirable radial balance. The Supreme Court pointed out that in Swann it had not approved the use of radial quotas as an absolute requirement and would not do so now. The dismantling of a dual school system does not require any specific radial balance in each school, grade or classroom.

For an inter-district remedy to be employed, the Court said there must be an inter-district violation. District lines cannot be ignored unless there have been actions by the State or by local school boards which are a substantial cause of inter-district segregation.

In the Detroit case there was no showing on the record of any actsby the other metropolitan districts which would justify the inter-district
remedy. As Justice Stewart explained in his concurring opinion, "The
courts were in error for the sumple reason that the remedy they thought
necessary was not commensurate with the constitutional violation found."
The Court did not accept the position that a state is vicariously liable
for the actions of Icual school boards.



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The decision was 5-4 and the dissent was quite wehement in its position. Justice White filed a dissenting opinion in which Justices Douglas, Brennan and Marshall joined. The dissent believes the majority opinion enables a state to insulate itself from its duty to provide effective desegragation remodies by vesting its power over public schools in local school districts. According to the dissent, an all-metro plan not only provides a better racial mixture while discouraging white flight from the city, but it is also more economical in terms of time and money. There would be much less bussing required with a far more desirable end product in terms of racial mixture. An all-Detroit plan would require the purchase of an additional 900 buses while an all-metro plan would require the purchase of only 350 new buses with a shorter average trip per pupil. Justice White does not believe a court's power to seek an effective remedy to eliminate one race schools must stop at district lines.

This decision limits a remedy that could have been very useful in most large cities in the North and Midwest. It may, however, still be available given the right set of facts. To do so all districts involved should be joined at the first opportunity to avoid any problem of due process. There is, however, no way for proponents of school integration to view the decision as anything less than a setback. The only bright spot is that it was a 5-4 decision and could be reversed with a change of personnel on the Court. Of course this is a thin thread to hang on because it depends on who is appointed and who leaves. Actually, the vote on this case is the culmination of a trend away from the unanimity of the early school desegregation decisions. As the problems set more complex the Court appears to get note conservative.



#### PART TWO

### STATISTICAL DATA FOR MISSOURI

This study was originally intended to be comparative in nature, i.e., to examine the racial composition of student bodies and faculties in Missouri public schools as they exist now as compared to prior years. It was hoped this would give some insight into the amount and rate of progress which has been made in various areas of the state. Ideally these comparisons would have been made at five year intervals beginning with 1955, the year after the Brown decision. Unfortunately, the data which was needed does not exist for the early years after Brown. Therefore, the emphasis of the study was necessarily shifted to conditions as they exist now, which is of course the period in which we are most interested.

There is still some occasion for comparison with the data which was eventually used. It was collected from the <u>Directory of Public Schools</u> in <u>Large Discricts</u> with enrollment and staff by race for the fall of 1967; and from the <u>Directory of Public Elementary and Secondary Schools in Selected Districts</u> with enrollment and staff by racial/ethnic group for the fall of 1972. The data in each volume was collected and published by the United State Department of Health, Education and Welfare. Although the data in each book is presented in a similar fashion there are discrepancies in which schools are covered. This is due to differences in sampling techniques for the two books. Neither directory covers all schools in the state, but fortunately both fover most of the schools which are of primary interest in this study. The 1972 Directory is by far the most comprehensive of the two.



In Appendix A to this report there is a table of all school districts found in both the 1967 and 1972 directories. This table shows for each school in the district the number of white, black and other students; the percentage of pinority students; the number of white, black and other faculty members, and the percentage of minority faculty members. It should be kept in mind that by the time this report is completed the 1972 statistics will be two years old, and in some cases will have changed considerably in that amount of tame. It should also be considered that raw data, although helpful, does not tell the whole story, and often makes more sense when plotted on a map or graph.

To get a better grasp of the data, maps were requested from some thirty-six districts throughout the state. It was requested that the district be broken up by attendance zones and that the location of schools be designated on the maps. Twenty-nine of the districts complied with the request. The districts were chosen on the basis of a large total student population or a high percentage of black students. No maps were requested from districts not having more than one school on any level.

Data was obtained from the Bureau of the Census, United States Department of Commerce, on the radial break down of Missouri counties for the years 1950, 1960 and 1970. The data is presented in Appendix C to this report and reveals that overall Missouri's population as of 1970 is 10.3% black. This figure is distorted considerably by the metropolitan areas which have a substantially higher percentage of black population than the rest of the state. Only four counties plus the City of St. Louis, have as high as a 10% black population. The four counties are Tackson, 17.2% (which includes Parsas City), Mississippi 21.0%, New Madrid 19.1% and Pemiscot 27.3%, the latter three being located in the Bootheel.



St. Louis is 40.9% black while St. Louis County is only 4.8% black. The 4.8% black population is of course not evenly distributed throughout the county. For example, in 1970, Afton District was 100% white and Kinloch was well over 30% black. Other districts fall somewhere in between these two extremes. The point being that a 4.8% black population in St. Louis County is much more significant than that same percentage would be in an outstate county. Sixty-seven of Missouri's one hundred fifteen counties have a population with less than one per cent black, twenty-one counties have a population with between 1 and 3.9% blacks, and twenty seven counties have a population of 4% or more black.

When plotted on a map (See figure one) these statistics show that the primary concentration of black population in the state is in St. Louis, Kansas City and the Bootheel, which is the extreme Southeastern part of Missouri. There is also a substantial, but lesser, black population in counties across the middle of the state, roughly along a line from Kansas City to St. Louis. Because of the sparce black population in other areas of the state this study is concerned primarily with St. Louis, Kansas City, the Bootheel, and to a lesser extent central Missouri.

The school district data will be discussed first in connection with student population. Outside of the two metropolitan areas the state has no all black schools. There are a great many all white schools and this appears to be due to residential patterns. In some instances districts have no black population. A common phenomenon in central Missouri and suburban metropolitan districts is for one elementary school in the district to have a substantially higher percentage of blacks than other schools in that same district. It is also not uncommon to have one or more all white schools in the district. This is a reflection of the neighborhood



school policy which is well entremented in most parts of the state. School district maps also reflect this heighborhood school policy.

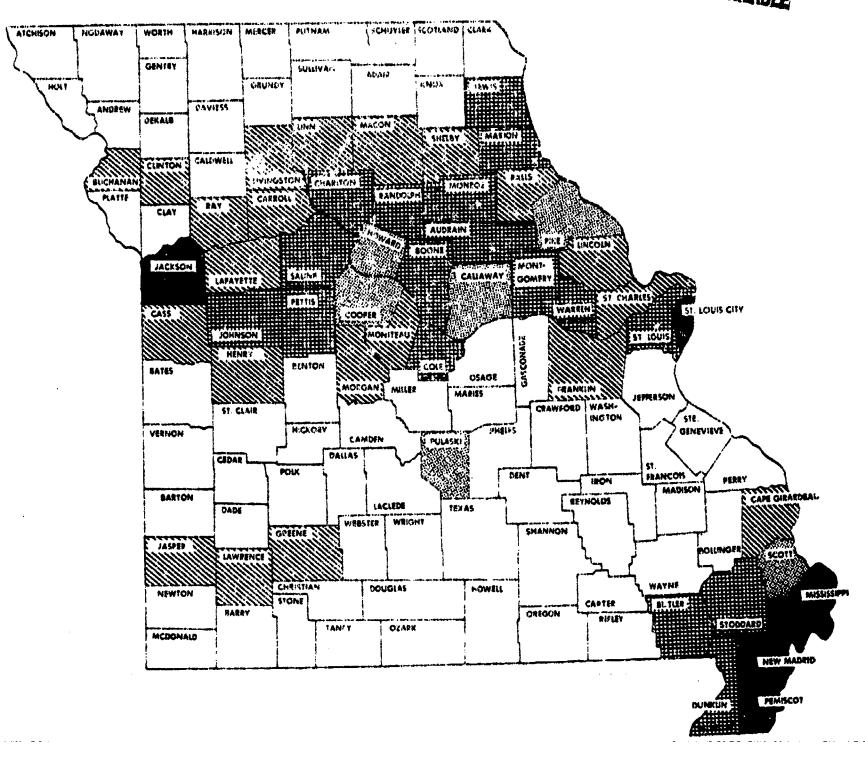
Generally speaking there is more racial mixture at the high school and junior high levels than at the grade school level. This is primarily because the smaller the area from which students are drawn, the more unitracial the student population is apt to be, and secondary schools traditionally draw from larger areas than elementary schools. Of course, these statistics do not and cannot reveal any separation of the races within the actual school buildings.

The 1967 statistics show that at that time a number of districts still had an all black school or schools. These have since been either closed or integrated. The greatest concentration of these schools was in the Bootheel, but there were others. In most every case the all black school was an elementary school although the Bootheel had some high schools in the same condition.

The statistics on the metropolitan areas reveal that there are a number of one race schools in the central cities and surrounding areas. Several suburban St. Louis districts have one all black or substantially all black grade school. One suburban St. Louis district's student population is 100% black and another's is 97% black. There are also a number of all white schools in the suburban districts. The central city districts have a large number of racially imbalanced schools as the table on the following page illustrates.



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## DISTRIBUTION OF NON-WHITE POPULATION MISSOUR!

Based on 1970 Bureau of the Cansus Statistics

% Non-White Population

10% And Over



7-9.9%



4-6.9%



1-3.9%







A	B	C
100%	55	11
95 = 90.0	43	24
90'- 04.0	7	3
80 - 89.9	9	4
70 - 79.9	б	0
50 - 60.9	5	1
30 - 49.9	5	11
20 - 29.9	2	4
10 - 19.9	7	7
5 - 9.9	3	6
.1 - 4.9	30	15
0.0	3	12
Total number of schools	180	98

A represents the percentage of student body which was black in 1972.

B represents the number of schools in the 3t. Louis City School District.

C represents the number of schools in the Kansas City School District #33.

According to these statistics 72.7% of the schools in the St. Louis City District had student bodies of 95% or more one race in 1972. In Kansas City School District #33, 63.2% of the schools had student bodies of 95% or more one race in 1972. When plotted on a map it becomes apparent that these racially imbalanced schools are largely the result of housing patterns. Once again the neighborhood school system is evident. Only one Kansas City school is within five per cent of the district's average of 54.4% black students; and only two St. Louis schools fall within five per cent of the district's overall average of 69.1% black students. Unlike out-state and suburban areas, high schools and junior highs in the central cities do not have a substantially higher degree of integration than the grade schools.

The 1967 statistics show that the situation had not improved by 1972. When comparing the 1967 and 1972 statistics it is seen that while the number



of predominantly white schools has decreased in each district the number of predominantly black schools has increased. Kansas City had only 21 schools 90% or more black in 1%, as opposed to 3% in 1972. In 1967, Kansas City had 3% schools with 90% or more white students and 33 such schools in 1972. In 1967, St. Louis had approximately 80 schools with a 90% or more black envolument as opposed to 10% such schools in 1972. Forty-eight St. Louis schools were 90% or more white in 1967 and 36 schools were 90% or more white in 1972.

The statistics on the number and percentage of black faculty members an various school systems are inconclusive because it is not possible to determine the number of qualified black teachers in the state at any one time. An effort was made to obtain this information from the Missouri Department of Education, but racial/ethnic information is not maintained on certification records.

In addition, ten Missouri colleges were contacted in an effort to determine the number and percentage of black education graduates in the last several years. The almost universal answer, of those who did reply, was that the information did not exist. Two schools made guesses based on memory and yearbook pictures which indicated a minute percentage of black education graduates, but this is not sufficient information on which to draw conclusions. Lincoln University and Harris Teachers College, from which a substantial percentage of Missouri's black education graduates would be expected to come, did not respond.

These colleges were also asked what success they had experienced in placing black graduates. Most did not or could not reply to this question.

Those that did reply indicated that black education graduates do not experience any unique placement problems.

Appendix B to this coport shows all of the Missouri school districts listed in the 1972 Directory. Of the 727 districts listed, 160 had no black



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staff members in 1972. Of the Ite is cricks without a black teacher,
90 had no black students. No all white school districts listed had a
black faculty member. Consistently, with only very limited exceptions,
the percentage of black faculty members is lower than the percentage of
black students in a given district. Based on estimated figures in the
1972 Directory the statewide average student population is 14.8% black
and the statewide average faculty population is 9.1% black. Both figures
are inflated considerably by the two metropolitan districts. Without
the St. Louis City District and Kansas City District #33 the statewide
averages are 5.0% black students and 2.2% black faculty members.

There is a tendency for predominantly black schools to have a predominantly black faculty. For example, of the 55 all black schools in the St. Louis City District in 1972, 22 had an all black staff, 8 had a staff 90% to 99.9% black, and 13 had a staff 80% to 89.9% black. The same type phenomenon occurs in out-state and suburban districts; where one school has a higher percentage of black students than other schools in the district, it often has the highest percentage of black teachers in the district.

The 1967 data offers no totals or estimates of the total number of black teachers employed in that year. The data in Appendix A seems to indicate that the total number of black teachers may have decreased from 1967 to 1972. However, the percentage of black faculty members is probably no less today because most schools have reduced staff over the last few years. The decreased number of black instructions is most noticeable in districts that have closed all black schools nince 1967. For example, Hayti R-2 in Pemiscot County has closed an all black school since 1967. By 1972, they had 35 fewer black teachers and 13 more white teachers than



was the case in 1967, and the overall composition of the faculty changed from 53.1% to 22.9% black. This is, of course, not representative on a statewide basis but does show what has occurred in some instances.

In the St. Louis City District in 1967, there were 2,376 full time black teachers constituting 52.7% of the faculty. By 1972, there were only 2,128 black teachers making up 53.7% of the faculty. Thus despite a net loss of 248 black teachers over five years, the percentage remained relatively unchanged.

In Kansas City District #33 in 1967, there were 953 full time black teachers constituting 29.1% of the faculty. In 1972, this was up to 1,059 black teachers making up 40.9% of the faculty. In five years there was a net gain of 106 black teachers despite an overall net decrease of 643 teachers.





#### PART THREE

### RESULTS OF FIELD RESEARCH

### IN FOUR AREAS OF MISSOURI

During the course of the study a number of school districts were visited. In most cases, the superintendent of schools or a high ranking administrator was interviewed. The method of interview was informal and a give and take situation between the interviewer and the interviewee was established. The school district representative was given an opportunity to talk about his district's problems, programs and progress in the school desegregation area. Specific questions were then asked during the ourse of the conversation covering such topics as minority teacher recruitment and placement practices, extracurricular activities, black and white student relations, communication with black parents and the quality of education for black students. School officials were generally very cordial and responsive, however, a few were defensive and unresponsive. Some showed a great deal of concern for the problems of black students while others saw no problems.

The field work was done in an effort to get an overall picture of the statewide situation. At no time was any specific district investigated. There are positive situations to report where progress has been made toward attaining the goal of integration. Where the field work for this study has revealed "problem areas" a more thorough investigation of specific



districts would be necessary to ditermine the sources of those problems, and the best remedy under the particular circumstances.

Whenever possible members of the black community were interviewed to get their view on what racial problems, if any, still exist in their schools. These people were very social and anxious to talk. It was quite obvious that the schools were very much a topic of interest among the blacks. All black persons interviewed had strong opinions on the schools.

Very emotional issue with a great many people. Both school administrators and blacks have strong feelings about the issue which may affect their objectivity when discussing it. In this report there are some contradictory statements by school officials and members of the community. This does not mean that either or both are not telling the truth. Instead they were both probably telling what they believed to be the truth. However, their perception of the truth is different because they look at the facts from a different perspective.

The results of this field research are presented below. The findings are grouped according to geographic areas. In some cases the field investigation has been supplemented with other materials. These are identified at the appropriate places.

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### SOUTHEAST MISSOURI

Seven schools in this area of the state were visited. All schools in this area are at least numerically desegregated. Desegregation is a recent occurrence in this area of Missouri. A great many of the schools



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in the "Bootheel" region of Missouri were not totally desogregated until the 1968-69 school year.

Culturally, this region is much more closely akin to the South than to the rest of Missouri. Agriculture is the hub of the economy and despite mechanization the landowners still need and use cheap, seasonal black labor. It does not take a sophisticated survey to determine that the economic status of the average black in the Postheel is quite low. The poverty in parts of the Bootheel is without equal in the state. A general impression would lead one to believe that blacks have to deal with more overt projudice in the Bootheel than anywhere else in the state.

The situation in the schools varies from district to district. The Foplar Bluff district, one of the largest in Southeast Missouri, will be discussed first and separately because it is not culturally a part of the Bootheal. The rest of the Southeast Missouri schools visited will then be discussed together with some specific references to individual districts in the discussion.

In Poplar Bluff there was a meeting with Vencil W. Wilson, the assistant superintendent of schools, and Fred M. Morrow, the superintendent of schools. It is their belief that they no longer have a racial problem, and an effort is made not to think in terms of black and white. Racial friction has been minimal the last new years, and the black and white faculty members get along well.

They have tried to involve blacks in extracurricular activities in an effort to increase socialization between the races. Supervisors are carefully chosen to insure fairness in these activities. There has also been an effort to involve black parents with the school through the P.T.A., and increased emphasis on parent-teacher conferences. The response from black parents has been good. These conferences have forced teachers



to make periodic evaluations of individual students which hopefully is an aid for determining areas where the child needs help. It is particularly important for the parents to be informed of how they can help their child at home, and the conferences provide a forum for this.

The only real complaint voiced by the black community about the school district was that there should be more black teachers. The school has hired two former black residents to teach for the 1974-75 year. One, who is a music teacher, will be working in all the elementary schools in order to give her maximum exposure to students. The school administration is now in the process of upgrading their faculty which means seeking the best applicant regardless of color. Most of their black teachers come from that area of the state originally. The district has not been very successful in attracting black teachers from other areas of the state. Specific efforts to recruit black teachers have not been made. The difficulty in hiring and retaining black teachers is much the same in Poplar Bluff as it is in other communities of comparable size throughout the state.

of discipline used in that school. They made it clear that they recognized the need for discipline, but their complaint was in its administration. It was alleged that discipline was more harsh on black children than whites even when arising out of the same event. Apparently, paddling is a common form of discipline in Eayti and the black parents allege that



and touching their toes. The real objection is to girls being treated in this manner. When a complaint was registered with a principal he allegedly denied the paddling was executed in this manner, but the gym teacher who administered it admitted the method and that it was inappropriate.

The parents feel black students receive suspensions for lesser violations than white students. The parents also complain they have no communication from the school until it is too late. They believe they could help keep the kids in line better if they were informed of problems before such problems reach the suspension stage. In fact, a lack of communication between the school and the black community was a major concern of the parents. There has been no P.T.A. since integration and there are no regularly scheduled parent-teacher conferences.

There is now one black on the Mayti R-II Board of Education.

According to the black community there would be one or two more, but they received only 24 hours notice of the last election. It was not determined whether there was official published notice of the election, but it is clear that no special effort was made to inform the black community. Apparently, not even the black member of the board did anything to inform the black community of the election.

The black parents do not feel their children are receiving a better education since integration. They complain that blacks are stuck away in special education and never get out. Black teachers are allegedly extra tough on the black scudents. The general opinion was that a little understanding for black students would be more beneficial than paddling and suspensions. It was suggested that a black guidance counselor would be a step in the might direction.



One final action mentioned by the Hayti parents seemed to illustrate the attitude of the whites in that community toward integration. It was alleged that a private graduation banquet was held for white students only the first few years after integration. The secret finally got back to the black community, and it was not known whether the practice has continued since then.

According to the superintendent of Hayti R-II, Samuel M. Wallace, they are now over the hump in the integration process. There have been no racial disturbances in two years.

As far as discipline is concerned, Mr. Wallace says both blacks and whites claim the school's practices are discriminatory. There are more suspensions than before integration. These are usually for five days and issued only after the fourth or fifth offense. It was admitted that neither the paddling nor suspensions have been effective measures.

Mr. Wallace believes that the scholastic performance of blacks improves on a year to year basis. The top two ranking students in the class of 1974 were black. This is attributed to better teachers and materials. The staff at the old all black school was admittedly below par. However, they were all supposedly offered contracts after integration, but over half chose not to come back. The blacks that are now on staff are said to be excellent teachers. There is no specific effort to recruit more black instructors.

The absence of F.T.A. organizations is almost universal in the Bootheel.

Interestingly enough these organizations seemed to start disappearing at
the same time the schools were desegregated. The explanation of school
officials is that the F.F.A.'s died from lack of interest. One superintendent,
who is new to the area, was of the opinion that integration was a primary
cause of the lack of interest.



Apparently blacks named and fow extracurricular activities in Bootheel schools with the exception of basketball, and in some instances pep squad. The schools apparently do not encourage participation, but leave it up to the students. Most of the schools do have things set up to insure at least some black charlesders at all times.

Most Bootheel schools do have some type of black studies or black history courses in the high school. At Malden R-I this is taught by Mr. Carl Townsend, the high school principal who is white. Mr. Tom Park, Superintendent of Malden Schools states that this is an effective forum to improve communications between the school administration and black students. Mr. Farks feels this same principal has made an extra effort to be fair to black students. Consequency, when he is forced to discipline a black he has had the full support of the black community.

The black parents from New Madrid told much the same story as those from Hayti. They were of the opinion that the school is unduly tough on black male students. The parents believe there is a concerted effort to discourage black boys to the point they will drop out. They claim that whites get the benefit of the doubt in any black-white disturbance. The parents readily admit some of the black students are trouble makers, but believe the school does nothing but further astagonize these youths. They claim most blacks leave the school bitter and with a chip on their shoulder.

The big complaint in New Madrid is special education. It is claimed that there are numerous black students in special education that do not belong thore. Black teachers reportedly will admit this privately, but will not speak up in public for fear of losing their job. It is alleged that blacks teach the special oducation classes regardless of the type training they have had previously. In mediative congressed that a udents and teachers are shuffled so as to reflect a different racial composition when H.E.W. makes its annual head counts. It should be noted that an effort to get an interview with a black teacher from this district was not successful.



The New Madrid parents are wort dissolistied with the quality of their children's education. The students claim they are often ignored in the classroom i.e., not being children's and their questions left unanswered. The parents are decised with the addition of a new vocational training center, and believe it will be good for blacks so long as it is not forced on them. They are, however, most displeased with the reception they got when visiting the school. Again the complaint of little or no communications with the school was registered. Relations between the races in the school are said to be poor and not improving.

when the New Madrid R-1 schools were visited the superintendent was out of town and the administrator interviewed, Lester King, did not feel competent to speak for the whole district which consists of five units which were formerly separate districts. It should be pointed out that the comments of the black parents in New Madrid were directed primarily at the New Madrid Unit. Mr. King, who is the Director of Transportation, did say that all special education teachers had special state certification and that the district did not hire more blacks primarily because of a shortage of black applicants. He also believes that the quality of education for blacks has been upgraded.

It was almost the universal belief of administrators in the Bootheel that blacks have better educational opportunity now as opposed to several years ago. However, none would say that integration per so was the reason. Instead they attribute it to better staff, facilities, and materials plus a better educational environment. There is disagreement as to whether white students are any better off now. Remedial education, vocational training and other federally funded programs are thought to be pencificial to both white and black students.

There has been very little recruitment for black teachers in the Bootheel except for efforts to comply with federal requirements. The efforts are seldom



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college degree are not anxious to return. It is equally hard to attract blacks from other areas. Pay scales are not as high as clsewhere, and finding adequate housing is a real problem for any black with more than a bare subsistence income. As an example, the Charleston R-I school claims to have been trying to set a black quidance counselor for five years without success. The same conditions which make it hard to attract black teachers make it hard to retain them.

Flack teachers are often disliked by both black students and the rest of the black community. Explanations for this vary. Other blacks claim the black teachers are extra tough on black students to make a good impression on white administrators. Administrators believe that the black teachers may try to push the black students a little harder, but this is only in an effort to get the most out of them. Other administrators say that black teachers are resented by other blacks because of their education.

In most Bootheel schools there is very little social mixing of the races on a voluntary basis. Even where there is no open racial hostility there is little more than a situation of peaceful coexistence. Most school administrators foresee little change in this for quite some time.

The districts that recognize they have problems are making the greatest strides while the others mank time or regress.

Sikeston R-6 schools are an example that integration can be made to work in the Bootheel. A meeting was held with the superintendent, Mr. Samuel Raroun, and twenty members of his staff, including two blacks. They have few olack applicants but have done your minority recruitment with moderate

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success, notably at hane College in Jackson, Mississippi. A black administrator participates in this. Finding adequate housing for black teachers is stated to be less of a problem each year.

Racial problems in the Sikeston schools have been considered 'routine' with only three major incidents in ten years and none in recent years.

Relations seem to improve year by year, especially in the elementary grades.

They have had a strong P.T.A., and there has been a black P.T.A. president.

Black parents participate in parent-teacher conferences.

According to one of the black administrators the school sets the tone for the community and he feels great strides have been made. This same administrator has been elected to the city council and he believes the town is approaching the point where people are judged on their merits, not their color. He invited any school administrator who did not believe integration could be made to work visit the Sikeston system.

As an example of how far they feel they have come the following illustration was given. 'A black elementary physical education instructor was hired last year. Most of the white parents did not know that this gentleman was black until the first open house was held. It had not occurred to the children to even mention his color.

В.

### ST. LOUIS

In St. Louis meetings were held with representatives of the city district and several suburban districts. In addition, a meeting was held with Mr. Fred C. Jennings and Mr. Gordon Baum, two representatives of the St. Louis Area Metropolitan Citizens Council. The Citizens Council is a national organization with local chapters which have a great deal of



independence. It purports to speak for the white community. The purpose of this meeting was to hear the views of an organization opposed to the integration of public schools.

It is the Council's contention that integrated schools have created problems in two basic areas. First, they believe integration has resulted in a favoring of blacks throughout the educational system. This allegedly ranges from favored disciplinary treatment in elementary and high schools to lower entrance requirements for blacks in professional schools.

Second, the Council sees integration as the cause of black violence both inside and outside of schools. They maintain integration has worsened race relations rather than improving them. To back this up a number of specific instances of violence in the schools were related to the interviewer. One example is the harassing of white students in the restrooms. The Council also cited an alleged study done by Syracuse University which showed that integrated schools were not working. The federal government who supposedly commissioned the study is said to have quashed the results. All information the Council members had on the Syracuse study was hearsay, neither had seen it.

Black violence seemed to be the Council's main theme and they blame it as the primary reason for white flight to suburban areas. They also believe it is responsible for lower quality education. Their reasoning is that teachers are intimidated by blacks, and thus do not have proper control of the class. As a result classtime is devoted to what should be out of class work and everyone is getting a lower quality education. They claim the standards for passing are too low, and that schools are afraid to fail blacks.

The Council realizes that it is not currently possible to go back to forced segregation, but they do oppose forced integration. Their activities



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are primarily in the descenination of information, although in the southern United States they are operating a rather extensive system of private schools.

In a meeting with George Smith, Director of Community Relations for the St. Louis City School District, and Darold Crotzer, attorney for the St. Louis Board of Education, much of what the Citizens Council claimed was said to be incorrect or taken out of context. They do admit that the district has problems with violence, and armed guards are necessary at several of the schools. This is not, however, all radial. In fact, they claimed that there is more violence in all black and all white schools than in mixed schools.

According to the school officials most city residents, black and white, are apathetic about integration. Most favor integration but are opposed to bussing, especially if it affects their children. St. Louis faces a massive de facto segregation problem which worsens with time. A white exodus begins as soon as a school is 50% black and accelerates as the percentage of blacks increases. An example in point is Northwest High School which opened in 1964 with a student body 26% black. By 1968 it had risen to 42% plack and the percentage accelerated thereafter as follows: 1970, 52.3%; 1971, 78.6%; 1972, 90.4%; and 1973, 97.0%.

There is currently pending in the United States District Court for the Eastern District of Missouri, Eastern Division, a lawsuit entitled, Craton Liddell et al 7. The Board of Education of the City of St. Louis, Missouri, et al, case No. 72 C 100 (1). This is a class action desegregation case brought by some Northside black children and their parents. Plaintiffs and defendants jointly filed a stipulation of facts in this suit on June 7, 1974. The attorney for the Board of Education was kind enough to furnish a copy of this stipulation for this study, and it reveals a great deal of what the St. Louis District has done over the years. The following paragraphs are a summary of relevant materials from the stipulation of facts.



The population of the City was in its origin and for many decades thereafter predominantly white. Recent decades show an increase in the black population with a decrease in the white and overall population.

YEAR	TOTAL POPULATION	BLACK	% BLACK
1940	816,048	108,765	13.3%
1950	856,796	153,766	17.9%
1960	750,026	214,377	28.6%
1970	622,236	254,191	40.9%

The exodus of whites and affluent blacks was caused and accelerated by several factors, including but not limited to: a combination of wide-spread automobile use and the construction of efficient expressways; the availability of land to build homes in the county as compared to the unavailability of such land in the City and the age of buildings in the City; and the attraction of jobs in the County due to increased employment opportunity there. This white exodus was accompanied and accelerated by the movement of blacks from the inner city to other areas of the City.

According to the stipulated facts, the black out-migration has resulted in high population density for receiving areas. In many areas there was a shifting of blight as dwellings became both unprofitable for landlords and unlivable for tenants. This resulted in the down-grading and eventual abandonment of neighborhoods, which caused a continuous search by blacks for better neighborhoods.

The percentage of blacks in the City schools is substantially higher than that of the overall population. This is because the black population is younger on the average and because there are a substantial number of whites in private and parochial schools.

Despite actions taken by the Board subsequent to Brown, which are discussed below, segregation as a matter of fact is still present in the



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city system. The parties stipulated that on June 22, 1954, the Board adopted a three step desegregation program. The first step was to desegregate at the Junior College and Teachers College level as well as any classes which were offered on a citywide basis. The second step provided for desegregation of all high schools and adult education programs. The third step called for desegregation of technical schools and all elementary schools. This program was to eliminate race as a criterion for student assignment.

At the same time a neighborhood school policy was adopted. Boundaries were drawn to provide for the most efficient use of schools. Students are required to attend the neighborhood schools with transfers only for over-crowding. To establish boundaries computers were utilized and in so doing were fed data having no racial information. The neighborhood school was thought by the Board to foster a closer relation between the home and the school, to provide greater safety for children going to and from school, and to facilitate participation by children in extracurricular activities.

This neighborhood school concept has been modified by the Board through the adoption of various programs. First is a permissive transfer plan where space is available with the parents providing any necessary transportation. This program instituted in 1963 has made only very limited contributions to the furthering of integration. Secondly, bussing has been used to relieve overcrowding, notably from the predominantly black inner city. In so doing consideration was also given to achieve a higher degree of racial mixture in receiving schools. Finally there are a number of specialized schools which enroll students on a citywide basis.

The Board has made an effort in some cases to plan new construction and additions for racially mixed situations. In almost every case these racially mixed situations have become predominantly black schools.



In the face of severe teacher shortages in the 1950's and 1960's the Board actively recruited and hired black teachers. In recent years there has been a shortage of black teachers at the high school level.

To improve the racial balance of teaching staffs in individual schools the administration has tried to assign new teachers to schools having a pupil enrollment predominantly of the opposite race of the teacher.

Voluntary transfers have been encouraged but teachers with tenure are not forced to transfer. Programs have been instituted to prepare teachers for an integrated environment.

According to the stipulation, the success of the Board's efforts has been minimized by the reluctance on the part of some principals to have personnel of another race on their faculty, and similar resistance on the part of some teachers to teach in particular areas. In a substantial number of instances the faculty and local administrators in the regular elementary schools still follow the racial pattern of the neighborhood where the school is located. Currently in effect, is a balanced staff policy adopted by the Board in July, 1973. It has a three year goal for implementation with the first step being the transfer of 27 administrators. Subsequently large numbers of teachers are to be transferred.

It should be noted that over half of the administrators of the city district are black and there has been black representation on the Board for many years. Nevertheless, despite the efforts that have been made, segregated schools are a reality in St. Louis, and the prospects for immediate improvement do not appear to be good.

St. Louis County is not without its problems in school desegregation.

The situation receiving the most publicity has been the Berkeley, Kinloch and Ferguson case. Kinloch is an all black district, Berkeley is less than half black, and Ferguson is predominantly white. In 1937, the



Citis Citis Rallitation Berkeley and Kinloch districts, which were then one, were split to create a black and a white district. There is currently an action pending in U.J. District Court to consolidate Kinloch with Berkeley or Perguson or both to end the seg-contion created 37 years ago.

Both Berkeley and Perguson oppose the action, but on different grounds. Ferguson quite simply argues that because it did not help create the segregation in Kinloch it should not be required to help end it. They believe the recent Detroit bussing decision by the Supreme Court supports their position. However, the Justice Department has argued that Ferguson falls within the narrow guidelines of that case. Berkeley claims that Ferguson's refusal to accept Kinloch in reorganization plans of 1949 and 1951 should make that district as responsible as Berkeley.

Berkeley opposes merger with Kinloch because they already have a substantial black population and are not large enough to absorb Kinloch without creating massive white flight with the end result of an even larger all black district. According to Mr. Joe R. Cox, Superintendent of the Berkeley Schools, the school system was 37% black in April of 1974 and may be as much as 503 before the 1974-75 school year ends. Mr. Cox also opposes a three district merger plan because it would have an adverse effect on student teacher ratios. Mr. Cox cautions that people outside of education and the cities do not always understand the combination of social, economic and educational problems faced by schools in metropolitan areas, and that solutions must be gauged to consider the total problem.

The Justice Department, the Missouri Department of Education, and the St. Louis County Board of Education all support the merger of all three districts as the only administratively feasible plan which seeks to achieve the greatest degree of actual desegregation. Kinloch itself prefers merger with Berkeley alone, largely because of the alleged increased



transportation that will be necessary if Ferguson is involved.

The University City School District has a rather unique situation.

Until 1963, there were no blacks in that district but in ten years the school district enrollment is over 50% black. However, blacks did concentrate in certain areas so that stars were necessary to increase the opportunity for integration. The district has had problems ranging from black student strikes to the burning of a building. This type of activity is now believed to be a thing of the past. At the time these activities took place, the black students had complaints, one being the absence of a black studies course and black guidance counselor.

Concommitant with integration the system changed its curriculum.

More non-college oriented courses and remedial courses have been added.

A black studies coordinator was added, but this has since been changed to ethnic studies which are incorporated in the entire curriculum.

T. H. Mayer, Assistant to the Superintendent for Student Services, says there is no longer any racial tension although some white children feel intimidated. The dissatisfaction of black parents and students has subsided considerably. Mayer believes that the original trouble was a defense mechanism for blacks which was no longer necessary when they began to feel secure and not without power.

University City claims to have made conscious efforts to hire more black teachers but this is no lorger recessary. They receive many applications from blacks each year. Their policy is to hire the best applicant, regardless of race. They find there is a shortage of black teachers only in certain specialized areas.

As the University City schools are now set up, grades K-5 are on a neighborhood school concept and thus are not totally integrated. Grades 6-12 are operated on a system wide basis and are totally integrated. The



use of the word integrated may be incorrect because in the words of Mr. Mayer they have achieved desegregation but not integration.

University City has benefited from a politically liberal community. The school has found that in dealing with integration it is necessary to coordinate efforts with local government and the citizens. They feel it is especially important to keep channels of communication open with the community. When asked if they had learned any lesson from their experience the response was without hesitation that a school must recognize and respond to the needs of any minority group.

One point made by several suburban administrators is that they must look at the broader problem rather than promoting the highest possible degree of integration. Many districts face severe economic problems resulting from a declining enrollment and low tax base. Administrators from such districts do not feel they can take funds away from regular educational programs. They also feel a responsibility to the community, and do not want to take dramatic actions which might destabilize the population. Instead, they feel their actions must be subtle and low key. They realize that enough time has passed that integration problems should now be a thing of the past, but their concern is to solve them in a way that is at once economically, politically, socially and educationally sound.

Some of the districts facing a declining enrollment are faced with reorganization of their districts and the closing of some elementary schools. These school closings will be opposed by the neighborhood in which the school is located whether it be black or white. Racial composition is one of the factors which will have to be considered in such actions. In some cases intra-district bussing and gerrymandering may be necessary to maintain any semblance of racial balance. One superintendent



was very disappointed in the Detroit bussing decision because he felt it would make it much tougher to convince his community of a need for bussing.

The Kirkwood R-VII District is currently in the process of formulating a reorganization plan. Dr. Raymond D. Waire, the new superintendent of schools, believes that the foundation of any plan should be that it is beneficial to have black-white interaction at all levels of the school. This is to the educational benefit of all children, black and white.

Most of these districts have engaged in some minority recruitment in the past with mixed results. Now with a surplus of teachers and a low turnover combined with declining enrollment there is no recruitment and few teachers of any race are being hired as faculties are being reduced by attrition. The success of various districts in hiring blacks seems to vary largely in relation to the reputation the district has among blacks.

c.

### KANSAS CITY

In Kansas City the situation is somewhat different than in St. Louis in that Jackson County has virtually no black population in the suburban districts. Consequently, the time spent in this area was concentrated on the Kansas City Dist. ct No. 33 which comprises one-fourth of the metropolitan area including the central city.

The K. C. district has had a steadily declining white student population since 1958. At the same time, the black student population has increased both in numbers and in percentage of the total student population. According to Mr. Robert W. MacNeven, Assistant Superintendent for the Division of Accountability, Personnel and Research of Kansas City District No. 33, the declining white population is attributable partly to racial



motives as well as economic and social factors. The availability of other living areas in the metropolitan area makes the decision to move easier for whites. In addition to 'we out migration of whites in the last twenty years there has been an increased demand by whites for private and parochial schools which now have waiting lists.

Mr. MacNeven pointed out that in viewing the K. C. District it must be remembered that its history of integration is a violent one. Much of what exists today is the direct or indirect result of past violence.

There have been racial problems ranging from name calling to riots. The Board has taken some affirmative steps to prevent such violence but it has had only limited success. These actions include putting Mr. MacNeven on loan to the City Department of Human Relations for a year, conducting training programs for teachers and administrators on how to handle integration, meeting with community groups, and employment of security personnel in the schools.

In past years there has been considerable black/white faculty friction, but this may have lessened in recent years. The district has successfully conducted minority recruitment programs for teachers. Reportedly, the only shortage of blacks is found in special education and industrial arts. In counseling, a specialized field in which many districts find it difficult to find blacks, the K.C. district's staff is 19% black.

The Board's policy on faculty placement is to make racial identity a primary consideration. Overall, approximately 40% of their faculty is black. Their policy is to have a 30% to 50% black faculty in all schools regardles; of the racial composition of student bodies. In 1973, there were massive faculty transfers to thieve the desired ratios. In 1974, similar actions were taken by the Board to transfer administrators in



an effort to achieve a better racial distribution among that group. In both instances the move was suggested by H.E.W.

Mr. MacNeven believes that bussing on a massive scale to achieve integration is logistically possible but from an economic standpoint it would bankrupt the school system. The district now does a considerable amount of bussing to relieve overcrowding in the inner city schools. When black children must be bussed because of overcrowding, an effort is made to place them in a predominantly white school. Twelve hundred students are bussed daily to an integrated vocational training school for a half-day program. Mr. MacNeven does not view bussing per se as a drastic remedy, and does not understand the negative attitudes about it, both from the public and the federal government. He believes the only way that Kansas City schools will be integrated is through the adoption of a metropolitan plan involving most or all of Jackson County. This is one way to prevent white flight from the city because it eliminates places that whites can go to avoid integrated schools.

While Mr. MacNeven could not comment on the general quality of education for blacks in the inner city, he did say that \$250.00 more per student is spent in the inner city than elsewhere in the district. This is due in part to the fact that these schools in the inner city qualify for more federal assistance programs than other schools in the district.

Blacks in the Kansas City area are generally quite critical of the school system. Mr. Bobby Brooks of the Jackson County Office of Human Relations and Citizens Complaints was most helpful in setting up interviews with black leaders and parents.

Mrs. Mary Hayes of the City Department of Human Relations is a veteran of dealing with the Kansas City Board of Education and is well versed in the problems of the district. It is her view that segregation in



Kansas City schools is purposeful in that it has been allowed to perpetuate itself by adherance to the neighborhood school concept. She says most blacks have no specific attachments to a neighborhood school. The concept of what constitutes a neighborhood is arbitrary and too easily manipulated.

The concern of blacks is not so much with integration but with improving the education of their children. However, integration is thought to be necessary to give whites a vested interest in schools where blacks have been receiving below par education. This means that any bussing program has to be two ways. If blacks are bussed out whites must be bussed in and not on just a token basis. Every black person interviewed was quite adamant on this point. They will accept bussing only if it applies to whites as well as blacks.

Blacks generally are not anxious to see bussing, and according to Mrs. Hayes this is due to negative experiences with bussing in the past. If bussing had produced the desired results then blacks would favor it across the board. It is alleged that the district has not sought to make bussing attractive and that black students bussed because of overcrowding to white schools have not been well received. One black mother from the inner city said that her son, who had been bussed, faced almost overwhelming social adjustments switching back and forth between the white school and the black ghetto. He was not accepted by his peers in either place. It is the belief of the black parents interviewed that token integration does more harm than good to the minority students involved. The same principl. applies to white students put in a black school on a token basis. There must be enough members of a given race in a school so that they do not feel threatened or intimidated by the other race.



It is recognized that the school faces many problems including labor disputes, financial difficulties, and lack of community support. None-theless, blacks feel the school has not been community oriented. In the past the Board has neither solicited nor responded to community input. Channels of communication are said to be quite poor, a statement school officials vigorously deny. The black community is hopeful the new superintendent, Dr. Robert L. Medcalf, will be more responsive.

Mrs. Hayes does not believe desegregation can be accomplished without causing massive white flight. She is not however sold on the idea of a "metro-plan". In the words of one black mother it is time for whites and blacks alike to quit running from the problem and to start solving it together.

One lady who has worked in a school cafeteria for years says that the problem with many black students who are known as trouble makers is that they are hungry. Many only eat what they get at school with no meals at home. As she put it, "Nobody can concentrate on their studies with an empty gut." It was alleged that in at least one school there is a practice of making the students on the free lunch program wait until everyone else had been served. Often these students received less for d by reason of being at the end of the line. Thus, those needing a square meal the most get the least.

parents from the inner city are highly critical of the teachers placed there. They claim that black schools get the worst teachers. One complaint almost universally made is that the teachers do not expect enough out of black students, and consequently do not put forth enough effort in their direction. One parent claimed results could be startling where a teacher makes a conscientious effort to communicate with black students.



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The overall picture is one of a large city school district faced with many problems only one of which is de facto segregation. The district is also faced with a black population that is tired of being patient.

D.

### CENTRAL MISSOURI

Only three schools were visited in this area of the state. These districts (Columbia, Moberly and Mexico) probably represent a cross section of medium size communities in cutstate Missouri. The problems faced in such districts are much the same, but there are differences in the handling of the problems.

Outstate Missouri has few black instructors. Unlike the major cities, districts outstate claim to find a shortage of blacks in all areas. Most say they would like to hire more blacks but that they get very few qualified applicants. Not all of the districts have engaged in minority recruitment, and those that have report only limited success. Administrators in Central Missouri claim that their towns have little to offer blacks in comparison to St. Louis and Kansas City.

Columbia states that over the past several years it has hired well over 90% of their black applicants. It was reported that blacks are hired as a matter of course if they are reasonably qualified. Assistant Superintendent of Schools for Administration, Dr. Russell Thompson, believes that the job market is without doubt more open for qualified blacks than whites. The competition for blacks is not only with other schools but business, industry and government as well. Because of Columbia's inability to increase its percentage of black teachers, they have now instituted an outstate minority recruitment program which experienced mild success in its first year.



Dr. Thompson says that Columbia has had a problem in getting blacks to fill high visibility positions, i.e. jobs in the public view. They are currently considering promoting several black teachers to administrative positions in the future. In addition to a shortage of black administrators, Columbia has been criticized by H.E.W. for not having some black coaches. Dr. Thompson says they have been unsuccessful in efforts to get a black coach.

Moberly Public Schools have only two black instructors for the 1974 year. Mr. William E. Clark, Superintendent of Schools, says Moberly has difficulty in attracting and keeping black instructors. Moberly does not actively recruit blacks and the policy on hiring is that the best applicant gets the job, whether black or white. Apparently, there is some problem in finding adequate housing for blacks in Moberly.

The president of Moberly's local N.A.A.C.P. expressed concern that Moberly does not have more black instructors. He says that Moberly's black students need black instructors to identify with and for guidance. According to him at least three local black women who are recent graduates of Northeast Missouri State College applied at the Moberly Public Schools this year and were not employed.

The Mexico Public Schools aver that they have hired all the qualified . blacks which have applied over the last few years. They have attempted to recruit from Lincoln University and have been in contact with some southern schools. These efforts have produced few results. Mexico has a black administrator who has helped in the effort to get more black teachers. Their best source of black teachers has been past graduates of the Mexico High School.

Elimination of segregated schools in towns of this size is no' nearly as complex as in larger cities. Consequently, despite segregated nowling patterns existing in most communities, the schools are integrated. Columbia



has had to result to some gerrymandering in order to avoid racial isolation. The Columbia Board claims to keep in close touch with the city and the Housing Authority to keep up with future housing trends and the racial effects thereof. In addition, racial and socio-economic balance are a prime consideration in selection of new school locations. This has not been necessary in other districts and it is not clear if any such action would be taken if necessary to avoid racial isolation.

Administrators in these districts believe the black student is getting a better education today, but this is the result of a combination of factors. Integration has made the operation of the district much more efficient and economical, and as a result has enabled the schools to offer more to all of their students. The increased emphasis on remedial and vocational programs were cited as improving the quality of education for all students.

In most instances, there is still some voluntary separation of the races within the schools. Although there do not appear to be open hostilities between the races there is little interaction. Most administrators interviewed would like to see a broader participation by blacks in school activities. However, in some cases, blacks are under some social pressure not to participate and there are some blacks who would like their own activities.



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### PART FOUR

#### CONCLUSIONS

based on available statistics and the field research, it seems clear that Missouri no longer has any school districts operating the type of dual school system that was required by law in 1954. To that extent a great deal of progress has been made. This does not mean that all Missouri schools are integrated. Quite clearly, many black students in the two metropolitan areas are still in what amounts to segregated schools. In addition to the de facto segregation in the cities, there is a great deal of voluntary racial separation in schools that have a racial mixture.

school authorities were generally very cooperative and displayed a great deal of interest in the topic of school integration. It must, however, he remembered that the two primary concerns of these men are education and budget. As a result, they feel that any steps they take towards furthering integration must be consistent with budgetary and educational objectives. Despite the fact that all school officials were willing to talk, there were noticeable differences in attitudes. There can be no doubt that where school officials are sympathetic toward the problems of blacks more progress is being made than where such officials are indifferent. Some school officials claim that their communities would not tolerate dramatic acts to promote integration. This may be true,



<sup>41</sup> Mo. Const. Art. TX, Section 1(a) (1945), held unenforceable in Mo. Att. Gen. Op. 96, 6-30-54.

but in other places schools have been able to lead communities toward more enlightened attitudes. School officials should not underestimate their power as community leaders.

The opportunities for black teachers are very good in most areas of the state. There is a statewide surplus of teachers, but there is still a strong demand for black teachers. The metropolitan areas seem to have a definite advantage in hiring blacks. Outstate areas find a shortage of qualified blacks and have a difficult time attracting blacks. Thus the availability of black teachers varies in different areas of the state. By the same token, the opportunities available to blacks vary from district to district, and the teacher surplus makes discriminatory hiring practices easy to camouflage. There appears to be a real shortage of black instructors in certain specialty fields such as counseling and remedial reading.

Most school officials recognize that the presence of good black instructors is essential to the success of integration. The presence of black instructors is a prerequisite for a school system to gain the trust and support of the black community and is a psychological benefit to black students.

The <u>de facto</u> segregation in the cities is a problem which defies an easy solution. It seems clear that bussing is not the answer if it is limited to the inner city districts. The only workable solution would be a metropolitan plan where there is bussing across district lines. Such an endeavor would meet a great deal of political opposition, but could be economically feasible and could have the effect of stabilizing the population. The chances of a "metro-plan" appear to have been minimized by the Suprime Court decision in the Detroit bussing case.

The neighborhood school concept should not be viewed as a sacred cow. Although it has some advantages, it is subject to abuse. It has too long been used as an excuse for segregation. The neighborhood school is primarily an elementary school concept, and its practical effect is that black and white children often do not go to school together until they are twelve or thirteen years old. Educators should balance the advantages of the neighborhood school against the advantages of a broader ethnic/racial exposure in the early school years.

Ultimately, the only way schools will be truly integrated, and not just desegregated, is through integrated housing. To achieve this there must be a change in attitude by many whites and blacks alike. Perhaps short term school desegregation plans can help bring people together. That may, however, be overly optimistic. A more realistic view is that a metropolitan desegregation plan might help promote integrated housing by cutting off areas that whites can go to escape integrated schools.

The schools themselves have the capacity to do more to promote integration than the courts or any governmental enforcement agency. The most important thing for schools to do is to open lines of communication with the community, both black and white. A conscientious effort must be made to meet problems head on with input from all segments of the community. It is particularly important that blacks and whites be brought together to work out problems. A strong P.T.A. organization can provide an excellent forum to get the school and the black and white communities together.

Schools can work to improve black/white relations by promoting programs in which members of both races can participate. Too often school officials don't promote mixing of the races because of fear of adverse community reaction.



Most schools have made a commendable effort to adjust their curriculum and classroom materials to the integrated situation. This has
been done through the addition of black studies and black history rourses
as well as ethnically oriented materials. Continued efforts in this direction
are encouraged.

schools that have experienced difficulty in attracting black teachers need to consider out-of-district and outstate recruitment of minorities. These schools should also endeavor to determine why they have been unable to attract blacks and seek to make their district more attractive. To do so it may be necessary to work with city officials and interested members of the community. The availability of suitable housing should be a prime consideration.

Some schools should reassess their "best applicant" hiring policies. There is nothing wrong with seeking the best possible faculty, but the best faculty is not necessarily the one that has the best grades, best recommendations and most experience. It is important from both an educational and social perspective to have a racially balanced faculty and this should be a major factor in employment policy.

Many schools have their primary success in hiring blacks who are former graduates of that system. Schools should especially encourage blacks to go into specialized areas where they are most needed and rewarded.

It is recommended that blacks be encouraged to get involved in their local schools regardless of the reception they get. A good first step would be to get a black on the local school bourd to represent their views in an official capacity. Too often, the legitimate complaints of blacks never reach the proper forum.

This reporter has, by necessity, engaged in the luxury of generalization in the tourlusions of this report. An effort has been made to



be both objective and fair, but it we not gossible to aliminate all subjectivity. It should be pointed out that no two districts are exactly alike,
and no one solution is right for the problems of every district.

Most districts in this state are aware of their racial problems and are earnestly trying to cope with them. Many are well on their way to solving those problems. But the fact remains that a large percentage of Missouri's black students are in what amounts to segregated schools. Despite the fact that the technical mandate of Brown to dismantle the legally imposed dual school system has been complied with, the struggle for equal education is not over. The problems of 1974 are in many ways more complex than those of 1954.



District		•	APPENDIX A -		SCHOOL DISTRICT DATA				
County School Name	YEAR	W. Stud.	B. Stud.	Other	e Min.	W. Staff	B. Staff	Other	s Mir.
1									
(1) ··									
Action 2 County	1973	1224	c	u	<b>v</b>	ç	c	C	O O
	1967	1073		0	0.0	50 50 50	· •	0	0.0
Affton J.H.S.	1972	635	0	10		32	0	0	0.0
(McKenzie J.H.S)	1961	645	0	0		39		0	0.0
Affton 9th Grade	1972	435	H	2		19	<b>c</b>	0	0.0
	1967	375	0	C	0.0	27	0	0	0.0
	1972	409	O	9		14	0	0	0.0
<b>.</b>	1961	502	0	0		25	0	0	0.0
Reavis	1972	732	0	O		27	0	۵	0.0
•	1961	825	0	0		34	0	0	o.o
Mesnier	1972	523	0	. 7		25	o	O	0.0
	1961	857	0	0		33	0	G	o.o
Gotsch	1972	346	0	0		14	0	O	0.0
	1961	0	0	0		0	0	0	0.0
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Cape Girardeau County	<b>&gt;</b> √								
Alma Schrader	1972	545	0	(7)	•	20	c.	0	o.o
	1967	528	ပ	0	•	22	0	0	0.0
Franklin	1972	443	0	¢	•	18	0	0	0.0
	1961	558	7	0	•	22	O	O	0.0
Jefferson	1972	355	12	0	•	13	C	0	0.0
	1957	376	10	c	•	16	ပ	0	0.0
May Green	1972	138	169	0	•	16	ᆏ	0	en en
ı	1961	238	150	O	•	3.9	rel	0	5.0
Washington	1972	278	69	m	•	15	mi	0	6.2
•	1961	344	71	0	17.1	21	0	0	0.0
Lorimer	1972	115	59	0	•	Ø)	0	0	0.0
	1961	124	52	0	30.7	12	0	O	0.0

District			·				·		
School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	3. Staff	Other	# Min.
L. J. Schultz	1972	492	46	0	8.6	33	0	0	0.0
	1967	384	40	0	9.4	53	0	0	•
Hawthorn	1972	461	0	0	0.0	17	0	0	
	1961	419	0	0	0.0	17	0	0	0.0
Central J.H.S.	1972	619	7.1	<b>إ</b> سم	9.6	40	0	0	0.0
	1961	837	61	0	6.5	49	0	0	၁.၀
Central H.S.	1972	1132	94	H	7.7	99	<b>~</b>	0	1.4
	1961	1178	73	0	8. 8.	73	0	<b>o</b>	0.0
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4									
		٠.							
Columbian Ele.	1972	375	•	8	2.1	16	0	0	0.0
•	1267	360	0	0	0.0	15	0	O	0.0
Eugene Field Ele.	1972	295	25	4	0.6	15	O	0	0.0
1	1967	277	40	ဖ	14.2	15	0	0	0.0
Fairview Ele.	1972	193	0	~	1.0	7	0	0	0.0
	1967	171	0	0	0.0	8	0	0	0.0
. Hawthorne Ele.	1972	308	<b>~</b>	29	<b>8</b> *3	14	0	0	0.0
	1967	356	0	ß	7.4	16	0	Ö	0.0
Carthage J.H.S.	1972	828	14	m	2.0	<b>77</b> 17	0	O	0.0
	197	856	15	<b>-</b> -1	1.8	Û;	Ö	0	0.0
Mark Twain Ele.	1972	350	0	7	2.0	11	٥	8	15.3
	1967	393	0	0	0.0	15	0	ဂ	<b>ပ</b>
Pleasant Valley Ele.	1972	194	0	m	1.5	ထ	0	гď	11.1
	1967	204	0	0	0.0	0	Ö	0	ပ <b>်</b>
Carthage S.H.	1972	813	19	0	2.3	42	0	0	0.0
	1961	773	8	0	1.0	43	0	0	೦.೦
Caruthersville S.D.	18								
Pemiscot County							,	•	(
Sacred Heart (P-K)	1972	74	83	0	52.9	4	<b></b> -I	o	ာ (၁.၂)
Westside (K-4)	1972	200	102	0	33.8	13	0 (	0 (	0.0
	1961	286	21	0	6.7	C2	<b>~</b>	r)	

District County					ı					
School	1 Name	YEAR	W. Stud.	B. Stud.	Other	# Min.	W. Staff	B. Staff	Other	& MI
South	Southside (1-4)	1972	171	92	0	35.0	14	0	•	0.0
		1961	289	19	0	17.4	12	~ ~	0	14.2
Lee R	Lee Rood (4-6)	1972	271	123	0	31.2	18	4	•	22.5
Carut	Caruthersville J.H.	1972	371	174	0	31.9	21	<b>r</b>	0	4.5
Carut	Caruthersville H.S.	1972	311	126	0	28.8	20	H	0	4.7
		1961	439	150	0	26.0	32	8	0	5.8
Lee R	Lee Rood J.H. (6-8)	1961	358	54	0	13.1	14	m	0	17.6
Washi	Washington Ele (K-6)	1961	14	328	0	95.9	ស	13	0	72.2
Washi	Washington J.H.	1961	0	108	0	100.0	7	9	0	75.0
Cente	Center S.D. Jackson County									•
Boone	Boone Ele. Sch.	1972	568	~	œ	1.7	25	0	0	0.0
		1961	940	<b>o</b>	0	0.0	39	0	0	0.0
Cente	Center Annex Ele.	1972	206	~	ស	3.3	11	0	0	0.0
•		1961	271	0	0	0.0	17	0	0	0.0
India	Indian Creek Ele.	1972	390	4	10	3.5	50	0	0	0.0
Red B	Red Bridge	1972	448	0	Ħ	0.2	77	0	0	0.0
		1961	629	0	0	0.0	56	0	0	
s. ct	S. City V.W. Ele.	1972	444	11	7	2.8	22	0	0	0.0
		1961	562	0	0	0.0	56	0	0	0.0
Center N.	K N. J.H.S.	1972	635	13	13	3.9	32	0	0	0.0
		1961	521	0	0	0.0	27	0	0	0.0
South	South J.H.S.	1972	169	6	~	1.6	34	0	0	0.0
		1961	904	0	0	0.0	39	0	0	0.0
Cente	Center H.S.	1972	1453	12	15	1.8	89	0	0	0.0
		1967	1328	0	0	0.0	63	0	0	0.0
Cente	Center Ele.	1972	417	20	12	7.1	19	0	0	
		1961	268	0	0		27	0	O	0.0
			-							

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\*Full Text Provided by ERIC

67

Charleston R-I Mississippi County Charleston Knd Sch. 1972 103 78 0 4.3 4 0 0 0 0 0.0 Charleston Kndg. Sch. 1972 103 78 0 2.5 6 0 0.0 7 7 2 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	District County School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	8 Min.
1972         103         78         0         4.3         4         0         0.0         0 <th< td=""><td>Charleston R-I</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	Charleston R-I									
1977         103         91         0         0.0         7         2         0         2.2.2           1972         117         3         0         2.5         6         0         0         0.0           1972         217         25         0         0.0         15         0         0.0           1972         222         25         0         0.0         15         0         0.0           1972         220         201         0         47.7         16         9         0         0.0           1972         310         272         0         34.1         43         2         0         24.2           1967         496         257         0         34.1         43         2         0         24.0           1967         496         257         0         100.0         0         24.0         100.0           1967         41         43         2         0         4.4         4.4         4.4           1967         42         0         100.0         0         100.0         0         100.0           1967         42         0         100.0         0 <td>Mississippi County</td> <td></td> <td>103</td> <td>78</td> <td>c</td> <td>4.3</td> <td>4</td> <td>0</td> <td>0</td> <td>0.0</td>	Mississippi County		103	78	c	4.3	4	0	0	0.0
1972   117   3   0   2.5   6   0   0   0   0   1967   1972   122   25   0   0.0   0.0   15   0   0   0   0   0   0   0   0   0			103	6	0	0.0	7	8	0	22.2
1967   222   25   0   0.0   15   0   0   0.0     1972   220   201   0   47.7   16   9   0   0   24.2     1973   210   201   0   47.7   16   9   0   35.0     1967   496   272   0   34.8   33   8   0   32.1     1967   496   272   0   34.8   33   8   0   0   32.1     1967   496   272   0   34.8   33   8   0   0   32.1     1967   496   272   0   34.8   33   8   0   0   0.0     1967   496   243   0   6.6   36   0   0   0.0     1967   342   342   0   100.0   0   15   0   100.0     1972   229   40   0   14.9   14   0   0   0   0.0     1972   330   67   9   8.7   20   18   0   0   0.0     1972   296   51   0   14.7   17   21   0   0   0.0     1972   296   51   0   14.7   17   21   0   0   0.0     1972   297   97   0   24.6   18   2   0   0.0     1972   297   297   297   297   297   297   297     1972   298   297   297   297   297   297     1973   297   297   297   297   297   297     1974   392   64   21   27   24   0   0   0.0     1975   297   297   297   297   297   297     1975   297   297   297   297   297     1975   297   297   297   297   297     1975   297   297   297   297   297     1975   297   297   297   297   297     1975   297   297   297   297   297     1975   297   297   297   297     1975   297   297   297   297     1975   297   297   297   297     1975   297   297   297   297     1975   298   297   297   297     1975   298   297   297   297     1975   298   297   297   297     1975   298   297   297   297     1975   298   297   297   297     1975   298   297   297   297     1975   298   297   297     1975   298   297   297     1975   298   297   297     1975   298   297   297     1975   298   297   297     1975   298   297   297     1975   298   297   297     1975   298   297   297     298   298   297     298   298   297     298   298   297     298   298   297     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298     298   298   298	Beatrand Ele.	1972	117	, m	0	2.5	ø	0	0	0.0
1972   537   571   0   51.5   53   17   0   24.2     1972   220   201   0   47.7   16   9   0   35.0     1967   317   200   0   34.8   33   8   0   24.0     1967   496   257   0   34.1   43   2   0   32.1     1967   612   43   0   6.6   36   0   0.0     1967   0   163   0   100.0   0   15   0   100.0      1967   229   40   0   14.9   14   0   0   0.0     1972   342   36   0   9.5   15   0   0   0.0     1973   342   36   0   0   21   22   0   0.0     1974   553   0   0   0   0.0     1975   536   0   0   0.0   21   0   0   0.0     1975   346   9   2.1   22   0   0   0.0     1977   356   51   0   0   0.0     1977   396   51   0   14.7   17   0   0   0.0     1977   397   997   0   24.6   18   2   0   0.0     1977   398   398   32.9   13   0   0   0.0     1977   398   296   32.9   13   0   0   0.0     1977   398   398   39.2   14   0   0   0.0     1977   398   398   39.2   34.6   39.2   34.6   3		1967	222	25	0	0.0	15	0	0	0.0
1972   220   201   0   47.7   16   9   0   36.0   36.0   36.0   39.0	Warren Hearnes Ele.	1972	537	571	0	51.5	53	17	O	24.2
1967   317   200   0   39.0   19   9   0   32.1     1972   510   272   0   34.8   33   8   0   24.0     1967   496   257   0   6.6   36   0   0   0.0     1967   0   462   0   100.0   0   0   28   0   0   0.0     1967   0   163   0   100.0   0   15   0   100.0     1967   229   40   0   14.9   14   0   0   0.0     1972   229   40   0   0.0   21   0   0   0.0     1972   253   0   0   0.0   21   0   0   0.0     1972   254   55   0   0   0.0   0.0     1972   296   51   0   0   21   0   0   0.0     1973   297   297   297   208   18   18   10   0   0.0     1974   297   297   297   24.6   18   18   10   0   0.0     1975   215   70   10   30.2   14   0   0   0   0.0     1975   215   70   10   30.2   14   0   0   0   0.0     1977   215   708   22   22   22   22   22   0   0.0     1977   215   708   22   22   22   22   22   22   22     1977   215   708   22   22   22   22   22   22     1977   215   708   22   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   215   708   22   22   22   22   22     1977   22   22   22   22   22   22   22	Charleston J.H.S.	1972	220	201	0	47.7	16	o	0	0.
1972   510   272   0   34.8   33   8   0   24.0     1967   496   257   0   34.1   43   2   0   0   0.0     1967   612   43   0   6.6   36   0   0   0.0     1967   0   163   0   100.0   0   15   0   100.0     Schools   1972   229   40   0   14.9   14   0   0   0.0     1967   342   36   0   9.5   15   0   0   0.0     1972   296   51   0   0   14.7   17   0   0   0.0     1967   330   86   0   20.8   18   1   0   0   0.0     1972   296   51   0   14.7   17   0   0   0.0     1967   330   86   0   20.8   18   1   0   0   0.0     1972   297   297   207   207   194   86   9   32.9   13   0   0   0.0     1972   297   297   207   207   207   207   207   207     1967   297   297   207   207   207   207   207   207     1967   297   297   297   207   207   207   207     1972   298   297   297   207   207   207   207     1972   298   248   218   27   27   27   27     1973   298   298   218   217   27   27   27   27     1974   298   298   218   218   218   27   27   27     1975   298   298   218   218   218   218   218   218     1975   298   298   298   218   218   27   27   27   27     1977   298   298   298   218   218   27   27   27   27     1977   298   298   298   278   278   278   278   278   278     1977   298   298   298   278   278   278   278   278   278     1977   298   298   298   278   278   278   278   278   278     1977   298   298   298   278   278   278   278   278   278     1977   298   298   298   278   2		1967	317	200	0	39.0	19	6	0	
1967   496   257   0   34.1   43   2   0   0   4   1957   612   43   0   6.6   36   0   0   0   0   0   0   0   0   0	Charleston H.S.	1972	510	272	0	34.8	33	œ	0	
HtEle 1967 612 43 0 6.6 36 36 0 0 0 0 0 1 0 0 1 0 0 1 0 0 0 0 1 0		1961	496	257	0	34.1	43	7	0	4.4
1967         0         462         0         100.0         0         28         0         100           11c Schools         1         163         0         100.0         0         28         0         100           11c Schools         1         1         0         14.9         14         0         0         100         <	Eugene Field MtEle	1961	612	43	0	9.9	36	0	0	0.0
tic Schools         1967         0         163         0         100.0         0         15         0         100           tic Schools         1972         229         40         0         14.9         14         0 <td>Lincoln Ele.</td> <td>1961</td> <td>0</td> <td>462</td> <td>0</td> <td>100.0</td> <td>0</td> <td>28</td> <td>0</td> <td>100.0</td>	Lincoln Ele.	1961	0	462	0	100.0	0	28	0	100.0
110 Schools       1972     229     40     0     14.9     14     0     0       1967     342     36     0     9.5     15     0     0       1967     342     36     0     9.5     15     0     0       1972     799     67     9     8.7     20     1     0       1967     553     0     0     0.0     21     0     0       1972     833     12     6     2.1     29     0     0       1967     536     0     6     1.1     21     0     0       1972     296     51     0     14.7     17     0     0       1967     330     86     0     20.8     18     1     0       1972     297     97     0     24.6     18     2     0     0       1967     392     64     21     17.8     17     2     0     0       1972     708     28     12     5.1     27     0     0       1967     749     21     0     2.7     24     0     0	Washington Ele.	1961	0	163	0	100.0	0	15	0	100.0
1972         229         40         0         14.9         14         0 <td< td=""><td>Columbia Public School</td><td>ls</td><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td><td></td></td<>	Columbia Public School	ls					•			
1972     229     40     0     14.9     14     0     0       1967     342     36     0     9.5     15     0     0       1972     799     67     9     8.7     20     1     0       1967     553     0     0     0     0     0     0       1972     833     12     6     2.1     29     0     0       1967     536     0     6     1.1     21     0     0       1972     296     51     0     14.7     17     0     0       1967     330     86     0     20.8     18     1     0       1972     194     86     9     32.9     13     0     0       1967     297     97     0     24.6     18     2     0     1       1972     215     70     10     30.2     14     0     0     0       1967     392     64     21     17.8     17     2     0     0       1972     708     28     12     27     24     0     0     0	Boone County									
1967       342       36       0       9.5       15       0       0         1972       799       67       9       8.7       20       1       0       0         1967       553       0       0       0       0       0       0       0         1972       236       51       0       6       1.1       21       0       0         1967       330       86       0       20.8       18       1       0       0         1967       297       97       0       24.6       18       1       0       0         1967       297       97       0       24.6       18       2       0       0         1967       392       64       21       17.8       17       2       0       0         1967       708       28       12       5.1       27       0       0       0         1967       749       21       0       2.7       24       0       0       0	Benton	1972	229	40	0	14.9	14	0	0	0.0
1972     799     67     9     8.7     20     1     0       1967     553     0     0     0.0     21     0     0       1972     833     12     6     2.1     29     0     0       1967     536     0     6     1.1     21     0     0       1972     296     51     0     14.7     17     0     0       1967     330     86     0     20.8     18     1     0     0       1967     297     97     0     24.6     18     2     0     0       1972     215     70     10     30.2     14     0     0     0       1967     392     64     21     17.8     17     2     0     0       1972     708     28     12     5.1     27     0     0       1972     749     21     0     2.7     24     0     0		1961	342	36	0	9.5	15	0	0	0.0
1967       553       0       0       0.0       21       29       0       0         1972       833       12       6       2.1       29       0       0         1967       536       0       6       1.1       21       0       0         1972       296       51       0       14.7       17       0       0       0         1967       330       86       0       20.8       18       1       0       0       0         1967       297       97       0       24.6       18       2       0       1         1967       215       70       10       30.2       14       0       0       0         1967       392       64       21       17.8       17.8       17       2       0       10         1967       708       28       12       5.1       27       0 </td <td>Blue Ridge</td> <td>1972</td> <td>799</td> <td>67</td> <td>თ</td> <td>8.7</td> <td>20</td> <td>H</td> <td>0</td> <td>3.3</td>	Blue Ridge	1972	799	67	თ	8.7	20	H	0	3.3
1972     833     12     6     2.1     29     0     0       1967     536     0     6     1.1     21     0     0       1972     296     51     0     14.7     17     0     0       1967     330     86     9     32.9     13     0     0       1972     297     97     0     24.6     18     2     0     10       1972     215     70     10     30.2     14     0     0     0       1967     392     64     21     17.8     17     2     0     10       1972     708     28     12     5.1     27     0     0     0       1967     749     21     0     2.7     24     0     0     0		1967	553	0	0	0.0	21	0	0	0.0
1967     536     0     6     1.1     21     0     0       1972     296     51     0     14.7     17     0     0       1967     330     86     0     20.8     18     1     0     0       1972     297     97     0     24.6     18     2     0     1       1967     297     97     10     30.2     14     0     0     0       1967     392     64     21     17.8     17     2     0     1       1967     708     28     12     5.1     27     0     0     0       1967     749     21     0     2.7     24     0     0     0	Fairview	1972	833	12	ဖ	2.1	29	0	0	0.0
1972     296     51     0     14.7     17     0     0       1967     330     86     0     20.8     18     1     0     0       1972     194     86     9     32.9     13     0     0     0       1967     297     97     0     24.6     18     2     0     10       1972     215     70     10     30.2     14     0     0     0       1967     392     64     21     17.8     17     2     0     10       1972     708     28     12     5.1     27     0     0     0       1967     749     21     0     2.7     24     0     0     0		1961	536	0	9	1.1	21	0	0	0.0
1967     330     86     0     20.8     18     1     0     5.1       1972     194     86     9     32.9     13     0     0     0     0       1967     297     97     0     24.6     18     2     0     10       1972     215     70     10     30.2     14     0     0     0       1967     392     64     21     17.8     17     2     0     1       de     1972     708     28     12     5.1     27     0     0     0       1967     749     21     0     2.7     24     0     0     0	Field	1972	296	51	0	14.7	17	0	0	0.0
ht 1972 194 86 9 32.9 13 0 0 0 0 10 1967 297 97 0 24.6 18 2 0 10 10 1972 215 70 10 30.2 14 0 0 0 0 10 1967 392 64 21 17.8 17 2 0 0 10 10 1972 708 28 12 5.1 27 0 0 0 0 10 1967 749 21 0 2.7 24 0 0 0 0		1967	330	98	0	20.8	18	H	0	5.2
1967     297     97     0     24.6     18     2     0     16       1972     215     70     10     30.2     14     0     0     0     0       1967     392     64     21     17.8     17     2     0     1       kade     1972     708     28     12     5.1     27     0     0     0       1967     749     21     0     2.7     24     0     0     0	Grant	1972	194	98	Ø	32.9	13	0	0	0.0
kade     1967     215     70     10     30.2     14     0     0     0     0     10       1967     392     64     21     17.8     17     2     0     10       kade     1972     708     28     12     5.1     27     0     0     0       1967     749     21     0     2.7     24     0     0     0		1961	297	97	0	24.6	18	7	0	10.0
kade 1967 392 64 21 17.8 17 2 0 10 10 11 1972 708 28 12 5.1 27 0 0 0 0 10 11 1967 749 21 0 2.7 24 0 0 0	Lee	1972	215	20	10	30.2	14	0	0	0.0
1972     708     28     12     5.1     27     0     0       1967     749     21     0     2.7     24     0     0		1961	392	64	21	17.8	17	7	0	10.5
749 21 0 2.7 24 0 0 (	Parkade	1972	708	28	12	5.1	27	0	0	0.0
		1961	749	21	0	2.7	24	0	0	0.0

School Name YEAR Rock Bridge Ele. 1972 Russell 1972 Shepard 1972	YEAR							•	
idge Ele.		W. Stud.	B. Stud.	Other	% Min.	W. Staff	B. Staff	Other	& Min.
	72	440	22	0	4.8	15	0	0	0.0
, , , , , , , , , , , , , , , , , , ,	19	. 233	က	0	1.2	14	H	0	6.6
, , , , , , , , , , , , , , , , , , ,	1972	681	31	12	5.9	28	0	0	0.0
0 1 1 1 1	1961	753	33	0	4.2	31	0	0	0.0
	1972	349	35	11	11.6	14	-	0	9.9
	1972	121	4	1	4.0	7	0	0	0.0
W. Blvd. 19	1972	358	131	7	27.1	17	8	red	15.0
19	1961	531	77	0	12.6	31	7	0	0.9
Jeff J.H.S. 19	172	926	110	4	11.0	41	4	H	10.8
19	1967	928	136	m	13.0	54	~	0	3.5
Oakland J.H.S. 19	1972	202	28	8	5.6	24	-	<b>-</b> 1	7.4
West J.H.S. 19	1972	963	104	12	10.8	46	-	0	2.1
61	1961	976	55	m	හ. ග	51	r	0	3.9
Hickman H.S. 19	1972	2052	217	6	6.6	94	4	0	4.1
19	1961	1667	191	~	8.9	97	m	0	3.0
Ridgeway Sch. 19	1972	73	164	Φ	70.2	12	н	0	7.6
	1961	169	177	0	51.1	16	7	0	11.1
Diagnostic Center 19	1972	9	45	0	42.9	10	<b>-</b> 1	0	o. 6
	1961	51	32	0	38.5	9	-	0	14.2
Wade Ele. 19	1961	44	0	0	0.0	ស	-	0	16.6
Ferguson S.D.									
St. Louis County									
Halls Ferry Sch. 19	1972	647	15	9	3:1	20	o	-	4
	1961	728	M	0	0.4	24	ပ	O	0
Bermuda 19	1972	370	ဆ	0	2.1	16	0	0	ં <b>.</b>
91	1967	468	<b>-</b> 1	0	0.2	20	0	0	0
Central 19	1972	372	27	8	7.2	16	H	0	ທ່
	1961	469	18	0	3.7	18	-	0	'n



BEST COPY AVAILABLE φ other Staff **E** Staff 3 Min. di: Other Stud 8 Stud. 590 736 482 619 539 719 722 563 360 360 360 774 774 774 774 1010 899 1659 1296 1776 561617487657 673 383 YEAR 1972 1967 1967 1967 1967 1972 1972 1972 1972 1972 1972 1972 1972 1967 1972 1967 1972 1967 1972 1972 1967 1972 1967 Cross Keys J.H.S. Ferguson J.H.S. Walnut Grove Lee Hamilton Commons Lane School Name Cool Valley Mark Twain Parker Rd. Robinwood Wedgwood Griffith District Duchesne De Smet Graham County Combs

District									
County School Name	YEAR	W. Stud.	B. Stud.	Other	\$ Min.	W. Staff	B. Staff	Other	8 Min.
Florissant J.H.S.	1972	1557	ĸ	M	5.0	76	c	c	c
	1961	1933	- α	0	0.4	85	·	o c	•
McCluer N.H.S.	1972	1786	m	m	0.3	88	۲ م	0	2.5
McCluer H.C.	1972	. 2776		7	2.6	142	6	<b>;</b>	0
	1961	3742	18	0	0.4	192	1 C	+ C	0.0
Vernon	1961	c	29	0	100.0	7	m	0	60.09
Grandview C-4									
Jackson County									
High Grove	1972	672	m	ហ	1.2	28	c	c	c
•	1961	831	0	0	0.0	5 7 8	o 0	) C	
Belvidere	1972	579	48	31	12.0	21	0	0	0.0
	1961	<b>C99</b>	9	0	6.0	28	0	0	0.0
Butcher	1972	495	-4	ស	1.2	24	0	· C	0 0
	1961	633	0	0	0.0	<b>5</b> 6	0	0	0-0
Conn West	1972	622	7	11	2.8	24	0	• •	0.4
<b></b>	1961	520	0	0	0.0	21	O	C	
Martin Cy.	1972	642	œ	13		58	0	) <b>-</b> +	) (r)
	1961	470	æ	0		22	. 0	1 0	
Meadowmere	1972	316	Ħ	m	1.3	07	0	0	0.0
East J.H.S.	1972	906	23	12	3.7	39	0	0	0.0
Grandview J.H.S.	1972	106	Ŋ	7	1.7	40	0	C	0.0
	1961	1029	8	ဖ	0.7	51	φ φ	0	
Grandview H.S.	1972	1291	18	æ	2.0	56	0	)	
	1961	805	<b>-</b>	4	9.0	40	0	0	EL3
Hannibal S.D. 60									.1 5
Marion County									Vi'
Pettibone	1972	210	ĸ'n	H	2.8	10	0	0	0
	1961	279	12	0	4.1	13	-	0	1.7



District County									
School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	8 Min.
Stowell	1972	450	0	7	4.0	6ء	0	0	0.0
	1967	408	0	0	0.0	17	0	0	0.0
Field	1972	311	116	0	27.2	19	7	0	9.5
	1961	343	125	0	26.7	20	m	0	13.0
Mark Iwain	1972	512	σ	ø	2.8	21	0	0	6.0
	1961	376	20	0	5.3	17	0	0	0.0
Oakwood	1972	319	0	0	0.0	14	0	0	0.0
	1967	192	0	0	0.0	o	0	0	0.0
Central	1972	264	31	m	11.4	13	H	0	7.1
	1967	284		0	8.9	11	73	0	14.4
Hannibal J.H.S.	1972	1064	87	4	7.9	43	H	0	2.2
	1961	686	82	0	7.6	49	H	0	2.0
Hannibal.H.S.	1972	668	57	0	6.0	55	0	O	0.0
	1967	606	58	0	5.9	49	0	0	0.0
Pemiscot County						,	1	(	1
South Ele.	1972	118	233	0	66.4	တ	Ŋ	0	35.7
	1961	234	77	0	24.7	14	o <sub>.</sub>	<b>O</b>	0.0
North Ele.	1972	92	137	0	59.8	9	m	0	33,3
	1967	273	67	0	0.0	ω	<b>~</b> 1	0	11.1
Hayti J.H.S.	1972	168	322	0	65.7	21	ស	0	19.2
North Sr. H.S.	1972	178	. 238	0	57.2	22	m	0	12.0
	1967	273	67	0	19.7	23	H	0	4.1
Central Ele.	1967	0	823	0	100.0	0	49	0	100.0
Hazelwood S.D.									
Armstrong	1972	999	14	<b>o</b> .	2.1	30	0	0	0.0
Black Jack	1972	728	147	16	18.3	35	<del>~</del> :	0	2.7
	1961	629	m	rd	1.6	32	0	0	0

District County	0 6 7	3	R. Stud.	Other	8. Hi:	W. Staff	B. Starr	. Other	5. - 17 547
SCHOOL Name	Num!		3		1	.		1	
Bonfils	1972	667	7	0		29	0	0	•
	1967	759	S	0	•	32	Ō	0	
Brown	1972	718	S	7		30	0	0	
	1967	777	0	0	0.0	31	0	0	0.0
Charbonier	1972	681	α.	♥ .		32	0	C	•
	1961	789	0	7	•	31	0	0	
Coldwater	1972	661	29	11		31	0	0	
	1961	773	-4	~		31	0	0	•
Elm Grove	1972	675	11	7	•	31	Ö	٥	•
	1961	708	ĸ	ß	•	32	0	0	•
Garrett	1972	721	17	Q	•	29	0	ဝ	•
	1967	800	m	0	•	31	0	0	•
Jana	1972	777	9	6	1.9	33	G	0	•
ì	1072	922		<u>۔</u> بر		26	-	r	•
Q11.	1961	775	·		•	31		Ö	
; ; ;	1927	147	) n	7 4	, (	06	0	0	•
Tour Tour	1967	776	C	0	•	29	0	O	
Lushen	1972	908	20	0	2.4	26	0	G	0.0
	1967	219	0	0	•	29	0	<b>O</b>	•
McCurdy	1972	732	7	~	•	24	<b>~</b>	Ф	•
r i a Maria	1972	678	00	a	2.4	32	0	0	
4	1967	608	0	0		32	0	0	0.0
Russell	1972	929	28	ო		56	ped	0	•
	1961	684	18	ស	3.2	53	0	0	•
Townsend	1972	1017	29	11		31	<b></b> 4	N	•
Twillman	1972	859	12	រប	1.9	36	0	0	•
	1967	757	7	0	. •	31	0	0	•
Walker	1972	733	φ	10	2.5	30	0	0	0.0
	1961	786	♥	0	•	31	0	0	•
Hazelwood J.H.S.	1972	1534	21	19	•	79	0	0	•

County School Name	YEAR	W. Stud.	B. Stud.	Other	8 Min.	W. Staff	B. Staff	Other	& Min.
				ć		£ [ .	c	c	O
Hazelwood W. J.H.S.	7/61	7300	70	۳ ش	) <	77	o c	) C	•
; ;	1961	68/T		י ה	•	106	o c	) C	• 1
Kirby J.H.S.	7/61	7777	96	<del>-</del>		121	) C	<b>\$</b> \$	0.0
S H COOM GEEN	1972	4857		75		244	0	0	
	1967	2886		1		149	0	7	4.4
ALCKMAN MILLS C-1									
V C Vaca Sch	1972	1025	20	8	•	20	0	0	
	1967	1432	2	· 74	0.3	28	0	0	0.0
J Birke Ele.	1972	766	<b>o</b>	o		33	0	0	
	1967	066	~	4	•	35	0	0	
Dobbs	1972	787	20	0	2.5	34	0	0	
	1961	921	m	0		36	٥	0	
Harry S. Truman	1972	177	13	0	•	30	0	O	•
•	1961	906	~	8	•	35	0	0	•
Indils	1972	810	27	0	•	31	0	0	
	1961	872	-	m	0.3	37	0	0	•
Santa Fe	1972	488	13	0	•	20	0	0	•
Sconington	1972	812	۵	0	1.0	30	0	0	•
6	1967	928	0	m	0.3	34	0	0	0.0
Warford	1972	752	13	7	2.0	30	0	0	•
	1961	972	0	<b>~</b>	0.1	35	0	0	•
Westridge	1972	633	H	8	2.0	27	0	0	•
•	1961	652	<b>~</b>	7	0.4	<b>5</b> 6	0	0	•
Wm. H. Johnson	1972	791	œ	0	1.0	32	0	0	•
	1961	968	m	0	0.3	32	0	0	•
Ervin J.H.S.	1972	1355	20	<b>o</b>	 	63	0	<b>©</b>	•
	1961	1486	4	រហ	9.0	64	0	0	•
John & Mary Baptiste						•	•	•	
S. н.	1972	854	14	0	9.	44	<b>C</b> ) (	٥ (	ာ (
	1967	1077	p. m. f.	<b>rv</b>	•	20	<b>3</b>	>	•

District

District County			-							
School Nume	YEAR	W. Stud.	B. Stud.	Other	8 Min.	W. Staff	B. Staff	Other	g Min.	- 1
Smith Hale J.H.S.	1972	1369	14	0	1.0	63	0	0		
	1961	88	0	0	0.0	18	0	0	0.0	
. Hickory Mills H.S.	1972	859	6	<b>O</b>	1.0	61	0	O		
Ruskin H.S.	1972	1750	12	0	•	86	0	၁	0.0	
	1961	2046	ن	αο	0.0	83	0	0	0.0	
Independence S.D. 30 Jackson County										
Oldham	1972	150	0	m	•	7	0	0		
	1967	454	C	0	0.0	19	O	0	0.0	
Wackter	1972	123	0	0	•		0	0	•	
Alton	1972	483	0	0	0.0	22	0	o	0.0	
	1967	567	0	ф	0.0	24	0	0	0.0	
Benton	1072	542	32	7	6.7	22	pref	0	4.7	
	1961	₹99	29	<b>o</b>	9.0	56	0	0	0.0	
Blackburn	1972	822	0	. 17	2.0	30	0	O	0.0	
	1961	957	0	9	0.0	32	0	0	0.0	
Bryant	1972	471	<b>L</b> .	9	2.7	20	<b>,</b> i	C	4.7	
	1961	320	10	٥١	2.2	디	0	0	0.0	
Columbian	1972	208	0	0	0.0	<b>ማ</b>	0	0	٥. ٥	
	1967	239	0	O	0.0	11	O	C	0.0	
Slindale	1972	687	0	φ	თ. ტ	28	0	O	0.0	
Bawthorn	1972	540	<b>т</b>	, IV		21	0	0	0.0	
	1961	818	0	15		27	0	0	0.0	
Luff	1972	507	0	ហ		20	0	0	0.0	
	1967	969	0	Ö		255	C	Ç	0.0	
Macoy	1972	358	0	O		14	0	0	0.0	
	1961	532	0	มว	6.9	19	Q	0	0.0	
Mill Creek	1972	280	O	0		13	0	0	0.0	



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County School Name	YEAR	W. Stud.	B. Stud.	Cther	t Min.	W. Staff	B. Staff	Other	s Min.
	, r	roc	-	•		a		c	
Motalia	2/61	207	4 C	ט ע	•	o	o c	) C	0
4 4 6	1961	722	7 ((	רו ער	•	n (	<b>)</b> C	) C	
3,0	1967	1090	2 r	n <b>c</b>	) 	) <b>4</b>	0	0	0.0
Procter	1972	247	0	0	•	10	O	0	0.0
	1967	251	O	0	•	11	0	0	0.0
Fandall	1972	417	0	ø	1.4	17	٥	r=1	5.5
	1967	769	0	0	0.0	31	٥	ပ	0.0
Southern	1972	1128	0	19	1.7	38	rel	0	2.5
	1961	1183	0	0	0.0	34	~	٥	ស្ន
Spring	1972	255	0	0	0.0	10	ပ	o	
,	1961	257	O	0	0.0	11	O	O	0
Sycamore	1972	349	0	0	0.0	14	O	0	•
Bridger J.H.S.	1972	1321	0	59	4.3	52	0	<b>~</b> -1	1.7
	1967	607	0	0	0.0	26	Ó	O	0.0
wm. Christian J.H.S.	1972	1179	28	62	7.1	ထမာ	0	H	7.7
	1961	1380	25	Ν,	•	62	2	0	3.1
Truman H.S.	1972	1830	0	55	2.9	79	0	r <del>-1</del>	.2
	1961	1490	0	0	•	67	0	۵	0.0
wm. Christian H.S.	1972	1372	26	20	•	67	0	0	0.0
	1967	1287	20	ហ	2.0	64	ø	O	တ တ
White Jak Ele.	1961	66	0	0	•	5	0	0	0.0
Dekalb Spec. Ed.	1972	45	<b>~</b> 4	0	•	*5"	O	0	o.0
ŧ	1961	60	4	0	•	'n	0	0	o. 0
Young Spec. Ed.	1972	105	7	7	7.9	ω	0	C)	•
Palmer J.H.S.	1972	1287	0	6		59	G	0	0.0
	1961	1355	0	0	0.0	56	N	9	3.4
Young Elem & H.S.	1967	S	13	Ö	14.0	Ci	0	0	•
Jefferson City S. D.									
North	1972	303	6	8	ю	თ	٥	Ç	φ Φ

District

District County									
School Name	YEAR	W. Stud.	B. Stud.	Other	% Min.	W. Staff	B. Staff	Other	8 Min.
Belair	1972	536	N	0	0.4	17	8	0	•
	1961	375	0	0	0.0	13	8	0	13.3
Cedar Hill	1972	329	•	N	9.0	12	-	0	7.6
East Ele.	1972	206	28	0	5.2	19	0	0	0.0
	1961	527	7	0	0.3	17	-	0	
Moreau Hgts.	1972	305	16	~	5.6	13	0	0	0.0
	1961	314	33	0	9.5	12	H	0	
South Ele.	1972	323	S	0	1.5	13	0	0	
	1961	358	<b>-</b>	0	0.3	16	0	0	
S. W. Ele.	1972	332	7	0	9.0	11	7	0	
	1961	365	7	0	1.8	13	8	0	•
Thorpe J. Gordan Ele.	1972	349	61	m	15.1	15	0	O	
	1961	336	30	0	0.8	16	-	0	
West Ele.	1972	327	0	~	9.0	13	0	0	0.0
	1961	455	0	0	0.0	17	0	0	•
Simonsen J.H.S.	1972	953	35	7	3.7	39	ri	0	2.5
	1961	670	0	0	0.0	37	0	0	
Freshman H.S.	1972	568	14	4	3.1	13	prad	0	5.0
Jefferson City H.S.	1972	1516	32	Ħ	•	7.1	m	0	ب ا
	1961	1391	26	0	1.8	73	prof	O	1.3
Joplin R-8									
Jasper County									
Longfellow Kdgn.	1972	164	<b>~</b>	<b>-</b>	1.2	4	0	0	0.0
Oakland Kdgn.	1972	200	4	0	2.0	4	0	0	0.0
Lafayette	1972	492	0	0	0.0	22	0	0	0.0
	1961	453	0	7	1.5	19	0	0	0.0
McKinley	1972	342	10	&	5.0	15	0	0	0.0
	1967	289	11	C	3.6	14	0	0	•

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School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	* Min.
Alcott	1972	182	0	0	0.0	œ	0	0	0.0
	1961	210	0	m	2.4	11	0	0	0.0
Columbia	1972	301	0	7	0.7	12	0	O	0.0
	1961	287	0	က	1.0	14	0	0	0.0
Duenwig	1972	188	0	0	0.0	œ	0	0	0.0
	1961	179	0	0	0.0	10	0	0	0.0
Duquesne	1972	158	0	0	0.0	9	0	0	0.0
Ť	1961	114	0	0	0.0	o	0	0	0.0
Eastmorland	1972	356	0	0	0.0	14	0	Φ	0.0
	1961	395	0	4	1.0	15	0	0	0.0
Emerson	1972	430	7	0	0.5	18	0	0	0.0
•	1961	453	0	Ŋ	1.1	19	0	0	0.0
Irving	1972	381	0	0	0.0	17	0	0	0.0
•	1961	389	0	0	0.0	18	0	0	0.0
Jefferon	1972	260	0	7	2.6	12	0	0	0.0
	1961	288	7	0	0.7	13	0	0	0.0
Norman .	1972	341	0	ო	6.0	12	0	0	0.0
40	1961	366	0	<b>~</b>	0.3	13	0	0	0.0
Royal Hgts	1972	250	0	ณ	2.0	10	0	0	0.0
	1961	239	0	7	2.8	12	0	0	0.0
Stapleton	1972	232	0	H	0.4	œ	0	-	11.1
	1961	214	0	<b>-</b> 1	0.5	10	O	-	6.6
W. Central	1972	. 255	7	0	2.7	12	0	0	0.0
	1967	306	9	0	1.9	14	0	0	0.0
Washington	1972	125	82	m	40.5	Φ	ന	0	27.2
	1961	115	94	-	45.2	10	7	0	16.6
Lincoln	1972	124	æ	<b>o</b>	6.1	7	0	0	0.0
Lincoln Spec. Ed.	1961	160	ω	N	5.8	11	<b>-</b>	0	8.3
East J.H.S.	1972	402	33	8	8.0	23	-	0	4.1
	1961	602	44	m	7.2	28	7	0	3.4
North J.H.S.	1972	414	4	0	1.0	24	0	0	0.0
	1961	609	7	m	0.1	27	0	н	3.5



County									,
School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	* Min.
									•
South J.H.S.	1972	652	H	-	0.3	32	m	0	
	1961	096	0	9	9.0	36	8	0	
Memorial H.S.	1972	1112	43	m	4.0	51	r=4	П	
•	1961	1859	37	10	2.4	94	0	ю	3.0
Parkwood H.S.	1972	1612	2	28	1.8	82	0	0	
Greenwood Ele.	1961	1.1	0	0	0.0	М	0	0	0.0
Kansas City #33									
Jackson County	1977	፣ የ	c	C	0.0	<u>មា</u>	7	O	11.7
	1967	230	, c		0.0	25	r-1	0	3.8
Pitcher	1972	538	5 6	0	0.4	16	0	0	0.0
4	1967	758	0	0	0.0	26	٥	0	0.0
Linwood	1972	8	526	0	99.6	m	13	0	81.0
	1967	4	863	0	99.4	10	19	0	68.3
A. Louis Ruhl	1972	143	83	0	36.7	œ	٥	0	0.0
	1961	246	69	0	21.9	13	0	0	0.0
Blenheim	1972	75	478	0	86.4	14	9	0	30.0
	1967	390	117	0	23.0	17	m	0	15.0
Border Star	1972	577	70	0	10.8	20	m	0	13.0
<b>'9</b>	1967	597	32	0	5.1	25	7	0	7.4
Booker T. Washington	1972	0	361	0	100.0	0	14	0	100.0
	1967	0	810	0	100.0	か	56	0	13.3
D. A. Holmes	1972	<b>,</b> 1	767	0	99.9	0	28	0	100.0
	1961	0	1065	0	100.0	~	33	0	94.3
George Melcher	1972	29	597	0	95.4	10	10	0	50.0
•	1961	241	428	0	63.9	18	♥	0	18.1
Gladstone	1972	368	0	0	0.0	11	<b>~</b>	0	8.3
	1961	433	33	0	7.1	1.5	-	0	6.2
Greenwood	1972	0	607	0	100.0	0	20	0	100.0
	1961	4	935	0	99.5	73	32	0	94.1
Hale H. Cook	1972	362	90	0	18.1	14	0	0	0.0
	1961	548		0	12.3	20	N	0	ტ. 06

District County School Name	a sa			· •					
1	IEAK	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	& Min.
James	1972	551	7	0	0.4	15	4	0	21.0
	1961	570	71	o	11.0	21	4	0	•
J. C. Nichols	1972	411	09	0	12.7	13	~	0	
	1961	401	111	0	21.7	18	Ħ	0	5.2
Joseph Chick	1972	09	501	0	89.3	0	O	0	50.0
	1961	221	351	0	61.5	13	9	0	31.5
John T. Hartman	1972	289	104	0	26.5	O	М	0	25.0
•	1961	427	75	0	14.9	21	0	0	0.0
John J. Pershing	1972	7	654	0	99.7	6	12		57.1
	1967	198	489	0	70.3	18	9	0	25.0
K.B. Richardson	1972	0	999	0	100.0	0	22	0	100.0
(	1967	7	955	0	99.3	11	30	0	73.1
Leeds	1972	109	19	0	35.9	4	7	0	33.3
	1967	152	0	0	0.0		0	0	0.0
Marlborough	1972	. 198	187	0	48.6	. 13	ř.	0	7.1
	1967	316	133	0	29.6	18	0	0	0.0
Mark Twain	1972	28	636	0	95.8	12	σ	0	42.9
	1967	273	243	0	47.1	22	ო	0	12.0
Mary Harmon Weeks	1972	0	857	0	100.0	11	25	0	
Milton Moore	1972	6	390	0	7.76	7	ဖ	0	46.1
,	1961	. 611	502	0	86.8	17	ιυ 	. 0 . 1	
Pinkerton	1972	29	488	0	94.4	7	0	0	56.1
	1961	229	189	0	45.2	15	~	0	6.2
Phyllis Wheatley	1972	rei	489	0	8.66	0	15	0	100.0
(	1967	<b>ન</b>	843	0	6.66	~	29	0	93.4
Sanford B. Ladd	1972	7	188	0	8.66	~	28	0	93.3
	1967	7	1265	0	6.66	9	38	0	86.3
Scarritt	1972	612	m	o	0.5	19	н	0	
•	1961	647	0	0	0.0	24	0	0	•
Seven Oaks	1972	m	494	0	99.4	7	15	0	•
	1961	<b>ω</b>	641	0	1.25	ស	16	0	76.2

Thatcher 1972 512 0 0 0 10 1967 603 0 0 0 0 1967 603 0 0 0 0 0 1967 0 1967 0 1533 0 1 0 10 1967 0 1967 0 1533 0 1 0 10 1967 0 19	<b>.</b>	County Gard	VEAR	Stud.	B. Stud.	Other	% Min.	W. Staff	B. Staff	Other	& Min.
Thatcher 1972 512 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	- •										
1967   603   0   0   0   0   0   0   0   0   0	-	Thatcher	1972	512	0	0		13	7	0	13.3
Wendeil Phillipe         1972         0         353         0         100           William Cullen Bryant         1967         0         778         0         100           William Cullen Bryant         1972         538         8         0         100           Wm. A. Knotts         1972         54         641         0			1967	603	0	0		19	-	0	5.0
1967   0   778   0   100   100   101   1967   613   8   6   1   1967   613   8   6   1   1967   613   8   6   1   1967   1972   534   641   0   0   195   1967   594   107   0   115   1967   599   12   0   1967   1967   2   163   0   190   1972   2   163   0   190   1972   1967   1967   1967   1967   1967   1967   1967   136   76   0   1968   1967   136   76   0   1967   1967   136   76   0   1967	_	Wendell Phillips	1972	0	353	0		-	11	0	91.6
William Cullen Bryant         1972         538         8         0         1           Wm. A. Knotts         1972         54         641         0         0           Wm. A. Knotts         1972         594         107         0         0           Whittier         1967         594         107         0         15           Whittier         1972         699         12         0         15           Dumbar         1967         22         163         0         90           Garrison         1972         174         175         0         10           Allen         1967         284         53         0         20           Askew         1972         75         30         0         20           Askew         1967         73         0         0         0         0           Attucks         1967         73         0         0         0         0         0           Attucks         1967         1967         23         0         0         0         0         0         0         0         0         0         0         0         0         0         0			1967	0	778	0		m	27	0	10.0
Wm. A. Knotts         1967         613         0         0           Wm. A. Knotts         1972         54         641         0         92           Whittier         1967         594         107         0         15           Whittier         1972         699         12         0         15           Dunbar         1967         2         163         0         0           Garrison         1972         174         175         0         20           Allen         1972         174         175         0         20           Askew         1972         75         30         0         20           Askew         1967         73         0         0         0           Attucks         1967         73         0         0         0           Attucks         1972         476         49         0         0           Bancroft         1972         476         3         0         0           Benjamin Harrison         1972         476         3         0         0           Bristol         1967         538         3         0         0		William Cullen Bryant	1972	538	80	0	•	15	7	0	11.7
Wm. A. Knotts         1972         54         641         0         92           Whittier         1967         594         107         0         15           Whittier         1972         699         12         0         15           Dunbar         1967         2         163         0         90           Garrison         1972         284         53         0         150           Allen         1972         75         30         0         20           Askew         1967         75         30         0         20           Askew         1972         73         0         0         20           Askew         1967         73         0         0         0           Attucks         1967         73         0<			1967	613	0	0	•	20	0	0	0.0
Whittier         1967         594         107         0         15           Whittier         1972         699         12         0         1           Burbar         1967         2         163         0         90           Carrison         1972         2         163         0         100           Allen         1972         174         175         0         15           Allen         1967         284         53         0         20           Allen         1972         75         30         0         20           Askew         1967         734         49         0         6           Attucks         1967         737         0         0         0           Attucks         1967         737         0         0         0         0           Bancroft         1972         476         3         0         0         0         0           Benjamin Harrison         1972         476         3         0         0         0           Bristol         1967         531         307         0         0         0           Chester A. Franklin <t< td=""><td>•</td><td></td><td>1972</td><td>54</td><td>641</td><td>0</td><td>•</td><td>10</td><td>11</td><td>0</td><td>•</td></t<>	•		1972	54	641	0	•	10	11	0	•
Whittier         1972         699         12         0         1           1967         969         1         0			1967	594	107	0	•	22	1	0	•
1967   969   1   0   0     Dumbar   1972   2   163   0   90     Garrison   1972   174   175   0   50     Garrison   1972   174   175   0   50     Allen   1972   75   30   0   20     Askew   1972   75   30   0   20     Askew   1972   674   49   0   0     Attucks   1967   737   0   0   0     Bancroft   1972   100   620   0   99     Benjamin Harrison   1972   476   3   0   0     Bristol   1972   630   0   0   0     Chester A. Franklin   1972   201   69   0   25     Douglas   1967   183   102   0   35     Bancroft   1967   183   102   0   35     Bristol   1967   183   102   0   35     Boundary   1972   183   102   0   35     Bristol   1972   201   69   0   25     Bristol   1972   201   69   0   35     Bristol   1973   201   60   35     Bristol   1973   201   60   35     Bristol   1973   201   60   35     Bristol   201	_	Whittier	1972	669	12	0	•	20	ស	0	20.0
Dumbar         1972         2         163         0         90           Garrison         1967         174         175         0         100           Garrison         1972         174         175         0         100           Allen         1967         284         53         0         15           Allen         1972         75         30         0         20           Askew         1967         737         0         0         0         0           Attucks         1967         737         0		<b>†</b>	1967	696		0	0.1	31	~	0	6.1
1967 0 219 0 100 1972 174 175 0 50 1967 284 53 0 15 1972 136 76 0 22 1967 136 76 0 35 1967 737 0 0 0 0 1967 737 0 0 0 99 1967 100 620 0 86 1967 531 307 0 36 1967 531 307 0 0 1967 558 3 0 0 1967 706 1 0 0 1967 706 1 0 0 1967 1967 201 201 25		Ourbar	1972	7		0	8.06	0	ထ	0	100.0
Garrison     1972     174     175     0     50       Allen     1967     284     53     0     15       Allen     1972     75     30     0     20       Askew     1972     674     49     0     6       Attucks     1967     737     0     0     0       Attucks     1967     1967     2     408     0     99       Bancroft     1972     100     620     0     99       Benjamin Harrison     1972     476     3     0     0       Bristol     1967     558     3     0     0       Bristol     1967     558     3     0     0       Chester A. Franklin     1972     13     822     0     98       Douglas     1972     183     102     0     35			1967	0	219	0	100.0	m	ω	0	72.7
Allen  Askew  1967  Askew  1967  136  Askew  1967  136  Askew  1967  Attucks  1967  Attucks  1967  Attucks  1967  1967  Benjamin Harrison  1967  Bristol  Douglas  1967  Douglas  1967  284  49  0  0  0  0  0  0  0  0  0  0  0  0  0		Garrison	1972	174	175	0	50.1	9	σ	0	0.09
Allen 1972 75 30 0 20 1967 136 76 0 35 1967 136 76 0 35 1967 136 76 0 35 1967 137 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1967	284	53	0	15.7	12	۳	0	20.0
Askew 1967 136 76 0 35 186		Allen	1972	75		0	20.6	7	7	0	22.2
Askew 1972 674 49 0 6 0 1967 737 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1967	136		0	35.8	13	0	0	0.0
Attucks 1967 737 0 0 0 0 0 0 0 0 0 0 0 0 1972 2 408 0 99 99 0 99 0 99 0 99 0 99 0 0 0 0 0		a ka	1972	674	49	0	6.8	23	0	0	0.0
Attucks         1972         2         408         0         99           Bancroft         1967         100         652         0         99           Benjamin Harrison         1972         476         3         0         0           Bristol         1967         558         3         0         0         0           Bristol         1967         706         1         0			1967	737	0	0	•	56	т	0	3.7
Bancroft 1972 100 620 0 86 Benjamin Harrison 1972 476 3 0 0 0 Bristol 1967 558 3 0 0 0 Bristol 1967 630 0 0 0 Chester A. Franklin 1972 201 69 Douglas 1972 201 69 98		Attucks	1972	~	408	0		₹'	17	0	80.9
Bancroft     1972     100     620     0     86       1967     531     307     0     36       Benjamin Harrison     1972     476     3     0     0       Bristol     1967     558     3     0     0       Bristol     1972     630     0     0     0       Chester A. Franklin     1972     13     822     0     98       Douglas     1972     201     69     0     25       1967     183     102     0     35			1961	-	652	0	99.8	7	27	0	93.2
Benjamin Harrison 1967 531 307 0 36 Benjamin Harrison 1972 476 3 0 0 0 Bristol 1972 630 0 0 0 0 Chester A. Franklin 1972 13 822 0 98 Douglas 1972 201 69 0 25	4	Bancroft	1972	100	620	0	•	<b>5</b>	11	0	42.3
Benjamin Harrison       1972       476       3       0       0         1967       558       3       0       0         Bristol       1972       630       0       0       0         Chester A. Franklin       1972       13       822       0       98         Douglas       1972       201       69       0       25         1967       183       102       0       35	r	3	1967	531	307	0	36.6	27	m	٥	10.0
1967 558 3 0 0 0 1972 630 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	n	Benjamin Harrison	1972	476	m	0	9.0	13	m	0	18.7
1972 630 0 0 0 0 0 1967 706 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1961	558	m	0	0.5	22	rt	0	4.3
A. Franklin 1972 706 1 0 0.  A. Franklin 1972 13 822 0 98.  1972 201 69 0 25.  1967 183 102 0 35.		Bristol	1972	630	0	0	0.0	20	0	0	0.0
A. Franklin 1972 13 822 0 1972 201 69 0 1967 183 102 0			1967	206	-	0		<b>5</b> 6	0	0	•
1972 201 69 0 1967 183 102 0		A.	1972	13	822	0	98.4	7	31	0	81.6
1967 183 102 0		פיר (אויס)	1972	102	69	0	25.6	ব্য	ស	0	55.5
		en i finos	1967	183	102	O	35.8	7	9	0	46.1

District								•	
County									
School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	8 Min.
E. C. Meservey	1972	14	901	0	98.5	ဖ	22	0	78.5
	1961	86	985	0	6.06	27	13	0	32.5
E. F. Swinney	1972	270	31	0	10.3	14	~	0	12.5
	1961	385	88	0	18.6	19	-	0	•
Fairmont	1972	385	0	0	0.0	11	-	0	8.3
	1967	471	0	0	0.0	18	0	0	
Faxon	1972	23	601	0	96.3	10	12	0	
	1961	256	572	0	69.1	17	12	0	
Francis Willard	1972	36	746	0	95.4	13	12	0	48.0
	1961	428	426	0	49.9	27	7	0	6.8
Garfiel3	1972	537	30	0	•	17	7	0	5.5
	1961	657	Z.	0	0.7	23	М	0	
George B. Longon		360	32	0	8.2	13	-	0	•
	1961	505	27	0	5.1	19	П	0	5.0
Graceland	1972	0	652	0	100.0	0	26	0	
	1961	45	748	0	94.3	18	13	0	41.9
Henry Clay	1972	328	7	0	9.0	11	7	0	15.4
	1961	397	18	0	4.3	17	7	0	5.5
Henry C. Krumpf	1972	4	802	0	99.5	0	27	0	
	1961	18	1108	0	98.4	11	26	0	70.2
Horace Mann	1972	~	657	0	99.8	7	21	0	75.0
	1961	6	1046	0	99.1	22	15	0	40.5
John K. Stark	1972	132	0	0	0.0	ιΩ	0	0	0.0
	1961	176	7	0	1.1	Ø	0	0	0.0
Karnes	1972	329	26	0	•	15	♥	0	21.1
	1961	311	ဖ	o	1.9	17	7	0	10.5
Kensington	1972	530	42	0	7.3	<b>5</b> 6	m	0	
	1961	611	65	0	9.6	28	<b>,-4</b>	0	
Longfellow	1972	275	220	0	40.4	6	7	0	43.7
	1961	492	156	0	24.0	18	7	0	28.0
Manchester	1972	345	7	0	•	12	0	0	0.0
	1967	339	7	0	0.5	15	0	0	0.0

District									
County School Name	YEAR	W. Stud.	B. Stud.	Other	8 Min.	W. Staff	B. Staff	Other	8 Min.
Martin	1972	133	0	0	0.0	ω	0	0	0.0
	1961	211	0	0	0.0	80	0	0	0.0
McCov	1972	450	101	0	18.3	17	0	0	0.0
•	1961	514	19	0	3.6	18	m	0	14.3
Mt. Washington	1972	349	0	0	0.0	11	0	0	
	1967	396	0	0	0.0	16	o	0	_
Norman	1972	204	10	0	4.7	O	<b>ન</b>	0	10.0
	1961	269	52	0	16.1	15	-	0	
Rollins	1972	163	65	0	28.5	ω	0	0	0.0
	1967	251	33	0	11.6	12	0	0	0.0
Sugar Creek	1972	. 259	0	0	0.0	æ	0	0	0.0
	1961	279	0	0	0.0	12	0	¢	0.0
Switzer	1972	378	221	0	36.9	13	11	0	45.8
	1961	623	231	0	27.0	28	<b>L</b> -	0	20.0
Three Trails	1972	321	0	0	0.0	10	0	Q	0.0
	1961	477	0	0	0.0	17	0	0	0.0
Troost	1972	80	513	0	86.5	16	マ	0	20.0
	1961	332	27	0	7.5	21	7	0	8.7
W. W. Yates	1972	m	591	0	99.5	0	24	0	0.001
	1961	0	811	0	100.0	m	31	O	91.1
West Rock Creek	1972	218	0	0		9	m	0	14.3
	1967	270	0	0	0.0	11	0	0	0.0
Wm. Rockhill Nelson	1972	173	169	0	49.4	တ	~	Φ	18.2
Wm. Volker	1972	252	23	0	8.4	10	0	0	0.0
	1961	235	40	0	14.5	11	0	0	•
Woodland	1972	4	646	0	99.4	11	20	0	
	1961	55	982	0	94.9	29	18	0	
Ashland	1972	456	203	0	31.4	15	7	0	
	1961	662	248	0	27.2	27	7	0	•
Benjamin Franklin	1972	171	32	0	15.8	10	m	0	23.1
	1961	231	47	0	16.3	თ	~	0	18.1

District									•
County School Name	YEAR	. W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	% Min.
			•	•	(	ſ	Ċ	c	
Carlisle	1972	237	0	0	ລ. ວ	· ;	<b>)</b>	<b>)</b> (	
	1961	390	0	0	0.0	15	<b>ɔ</b>	ن د	
'Com DeKorts	1972	504	~	0	0.5	13	0	0	
	1967	631	0	0	0.0	56	0	O	•
Fairview	1972	303	11	0	3.5	10	0	0	•
	1967	335	0	0	0.0	16	0	ပ	0.0
Tolund Landaco	1972	0	1118	O	100.0	12	វេរ មា	0	82.1
	1967	***	ហ	0	99.7	29	63	0	•
Geo. Caleb Bingham.Jr.	1972	1014	80	0	7.3	<b>4</b> 9	ស	0	9.3
	1961	993	84	0	7.8	58	4	0	ဖ်
Tinocal and	1972	0	833	0	100.0	6	30	0	
٠.	1967		104)	0	0.1	ထ	53	0	13.5
T tacath	1972	52	1205	0	95.9	30	28	0	
		495	351	O	41.5	41	Q	ဂ	18.0
Martin Luther King, Jr.		0	1105	0	100.0	16	41	0	71.9
									•
Northeast J.H.S.	1972	1645	45	0	2.7	70	₹1	Φ	<b>รร</b> ั
	1967	1645	181	0	9.9	95	ស	0	5.7
Now it a	1972	1371	4	0	0.3	57	ហ	0	•
	1967	1483	43	0	2.8	70	uγ	H	7.9
Mannal High Annex	1972	2	494	0	93.6	13	14	0	51.9
	)	i							
East High	1972	1099	591	0	35.0	52	14	0	•
	1961	1546	305	0	16.4	88	マ	0	
Humbolt	1972	Φ	92	0	92.0	ហ	ဖ	ပ	
	1967	231	36	0	13.5	11	က	0	
Yannal High	1972	10	1378	0	99.3	18	42	0	
	1967	120	1032	0	89.6	18	57	0	
Southwest S.E.S.	1972	2247	65	0		92	œ	0	
	1961	2379	Ø	0	6.4	108	ဖ	0	
West H.S.	1972	332	168	0	33.6	15	13	0	
	1	1	Ţ	ć		7.7	=	c	
Westport H.S.	2/61	853	6/9	<b>-</b>		, ,	11	C	7.6
	1961	1379	503	>	•	3	•	,	

Ų	<b>ሃ</b> ፳ <b>ል</b> ሉ	w. Stud.	B. Stud.	Other	8 Min.	W. Staff	B, staff	Other	8 Mir.	
School Name	1		1				!	(	1 03	
		c	22.00	Ç	100.0	. 53	62	<b>ɔ</b>	100	
Central Senior	77.61	יכ	22.50	a <b>c</b>	6.00	28	វ៉ាំ	roj	48.7	
	1961	<b>~</b> \	7.550	5	•	· p·	87	C	**4	
	1970	c	1316	0	,	77	) (	) <i>:</i>	- 6	
ting of the over	\$ F	•	14 14 14 16 16 16 16 16 16 16 16 16 16 16 16 16	(2)	0.0	ijo imt	99 D	. <b>3</b> ·	, .	
	*** *** ***		y <b>e</b>	· c	α <u>.</u>	67	m	ာ		
Northeast S.H.S.	1972	1820	<b>5</b> 8	<b>5</b> (		200	4	Ф	<b>4.</b> 3	
	1961	1788	<b>~</b> 1	ာ	0.1	) ii	. c	¢	52.0	
77 THE STATE OF TH	1972	74	1941	Û	96.3	n	0 1	) C		
contradat sones.	1961	1128	578	ဂ	33.9	77	9 [	<b>&gt;</b> <	• 5	
	1001	717	:408	0	6.66	40	5.	<b>5</b>	0.0	
Paseo High	7/67	4 ((	0021	C	28.0	82	18	٥	0.8t	
	1961	025	0001	• <	C	78	4	Φ	æ.	
Van Horn High	1972	1381	•	<b>)</b>		70	~	Ö	Z-3	
	1961	2022		<b>D</b>	) i	3		c	10.0	
(	1972	99	37	0	35.9		4 (	) c	20.0	
x.c. Thirding	1067	83	38	0	31.6	12	<b>*</b> 1	י ני	0 0 0 0	
	1961	) y•	454	0	99.5	m	17.	<b>&gt;</b>	0.00	
Linwood West	1961	- 1 1		•	0,0	19	<b>~</b>	0	٥.٠	
Longan	1961	505	17	> <	0.96	α	•	0	23.9	
Long feel low	1961	492	156	<b>5</b>	0.42	2 -		c	15.3	
	1967	303	63	0	17.2	T T	<b>4</b> F	) <b>c</b>	ر د	
Netson	1001	108	111	0	21.6	13	-4	<b>)</b>		
Nichols	1961	100	i c	c	18.6	13	~	0	o •	
Swinney	1961	383		, (	V VC	38	ထ	O	17.4	
West Tabout	1961	366	113	•	F - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	? .	V C	c	92,3	
,	1967	10	703	٥	986	7 1	r (		0.0	
reager	7001	**	297	<b>O</b>	0.66	~		>		
Bannecker	1061	,								
Kirkwood S.D.										
ct Louis County				,		ć	r	C	ı	
See Et Eristneon	1972	358	120	m	25.6	9 6	<b>v</b> (	, c	٧	-
increase in the contract of th	1967	720	0	0	0.0	87	<b>'</b>	0 (	) v	Ľ.3
1	1972	2	228	0	99.1	8	77	، د	3 0	7
Turner	1967	0	301	0		ស	15	<b>)</b>	٦ ,	V
f t	1972	324	0	7	9.0	12	-4 ¢	<b>)</b>	· c	4 4
בונים מייייייייייייייייייייייייייייייייייי	1967	382	8	0	•	9	<b>*</b>	ŗ	•	•
	2001									

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District							-		
County									
School Name	YEAR	W. Stud.	B. Stud.	Other	% Min.	W. Staff	B. Staff	Other	& Min.
Pleasant Lea	1972	763	0	-		28	C	C	
	1961	509	0	ଦ		17	) C	0	,
Westview	1972	550	0	ហ	6.0	24	0	<b>.</b> 🗘	
	1961	715	0	0	•	25	0	O	
Pleasant Lea J.H.S.	1972	505	2	10		56	0	0	0.0
Lees Summit J.H.	1972	1009	<b>~</b>	4	•	47	O	0	•
	1961	1176	0	0	•	56	0	0	
Lees Summit Ele.	1972	451	m	12	3.2	19	0	0	0.0
	1961	415	0	O	•	16	0	0	
Summit High	1972	1621	par (	prof.	•	68	0	0	•
	1961	67.6	C	0	•	ទន	¢	0	•
Lindberg R-8									
St. Louis County									
Crestwood	1972	556	ស	H		24	0	0	
	1967	619	v	0		23	O	φ	0.0
Rott	1972	112	0	m		ις	0	0	•
	1961	110	0	0		9	0	¢	
Dressell	1972	614	O	0		22	O	9-4	
	1961	969	0	0	0.0	25	0	0	0.0
Fenton	1972	318	0	ಝ		12	0	0	•
	1961	394	0	౮		15	ပ	O	•
Long	1972	555	m	9		22	0	0	•
	1961	939	0	٥		24	٥	0	•
sappington	1972	930	<b>-</b> -1	16		29	0	0	•
	1961	515	0	0		19	0	0	
Watscn	1972	435	7	9		20	<b>-</b>	0	•
	1961	652	0	0		58	0	¢	•
Concord	1972	592	O	Øì		27	0	O	
	1961	855	ပ	O		29	0	0	
Kennerly	1972	573	0	10		23	C	C	•
	1967	756	0	0		27	Φ	G	•

1972         546         12         2.5         2.5         24         0         0.0         0.0           1967         700         33         ¢         0.4         26         1         0         0.0         0.0         0		YEAR	W. Stud.	B. Stud.	Other	* Min.	W. Staff	B. Staff	Other	e Min.
700         3         C         0.4         26         1         0         33.4           551         361         43         2         11.1         18         0         0.0           519         36         6.5         23.2         12         0         0         0.0           226         93         0         29.2         12         2         0         0.0           461         1         0         0.0         0 <td>197</td> <td>72</td> <td>546</td> <td>12</td> <td>7</td> <td>2.5</td> <td>24</td> <td>O</td> <td>c</td> <td></td>	197	72	546	12	7	2.5	24	O	c	
361         43         2         11.1         18         0         0         0.0           226         93         0         26.5         23         0         0         0.0           226         93         0         28.4         21         1         0         0.0           300         119         0         28.4         21         1         0         0.0           556         0         0         0.0         25         0         0         0.0           258         1         0         0.0         0.0         0         0         0         0           258         1         0         0.0         0	4	67	700	m	Ċ	0.4	28	rd	O	•
519         36         6.5         23         6.5         0.0           226         93         0         29.2         12         2         0         0.0           300         193         0         29.2         12         2         0         0.0           461         1         0         0.0         0	Ę,	72	361	43	7	11.1	18	0	0	•
226         93         0         29.2         12         2         9         14.5           461         119         0         29.4         21         1         0         4.5           461         1         0         0.0         28.4         21         1         0         0.0           556         0         0         0.0         25         0         0         0.0           258         1         0         0.0         12         0         0.0         0.0           170         72         1         30.0         19         0         0.0         0.0           451         153         0         0.0         1         0 </td <td>5</td> <td>1961</td> <td>519</td> <td>36</td> <td>0</td> <td>6.5</td> <td>23</td> <td>Ç:</td> <td>٥</td> <td>•</td>	5	1961	519	36	0	6.5	23	Ç:	٥	•
300         119         0         29.4         21         1         6.2         4.5           556         1         0         6.2         20         0         0.0           258         1         0         6.2         20         0         0.0           258         1         0         0.0         12         0         0         0           258         1         0         0.0         13         0         0         0         0           348         0		1972	226	69	0	29.2	12	~	O	•
461         1         0         5.2         20         0         0         0.0           556         0         0         0.0         25         0         0         0.0           258         1         0         0.0         12         0         0         0           348         0         0         0         0         18         0         0         0         0           170         72         1         30.0         10         1         0 <td< td=""><td>0</td><td>1967</td><td>300</td><td>119</td><td>0</td><td>28.4</td><td>21</td><td><b>~</b></td><td>೦</td><td>•</td></td<>	0	1967	300	119	0	28.4	21	<b>~</b>	೦	•
556         0         0         0.0         25         0         0         0.0           258         1         0         0.4         12         0         0.0         0.0           170         7.         1         30.0         10         0         0         0.0           170         7.         1         30.0         10         0	15	1972	461	rd	٥	0.2	20	O	0	
258         1         0         0.4         12         0         0.0           348         0         0         0.0         18         0         0         0           170         72         1         30.0         18         0         0         0           151         153         0         0.0         1         0 </td <td></td> <td>6.7</td> <td>556</td> <td>0</td> <td>0</td> <td>0.0</td> <td>25</td> <td>٥</td> <td>0</td> <td>•</td>		6.7	556	0	0	0.0	25	٥	0	•
348         0         0         0.0         18         0         0         0.0           170         7.2         1         30.0         10         1         0         9.9           151         153         0         50.6         16         0         0         0           451         10         4         28         16         0         0         0         0           704         5         0         0.7         28         1         0	5	72	258	proj.	a	0.4	12	O	၁	
170         72         1         30.0         10         1         0         9.9           451         153         0         50.6         16         0	19	1961	348	0	0	0.0	18	0	С	•
151         153         0         50.6         16         0         0         0.0           451         10         4         2.8         20         1         0         4.7           704         5         0         0.7         28         1         0         4.7           373         17         2         4.8         18         1         0         5.2           465         0         1         0.2         21         1         0         4.5           942         32         6         3.9         45         1         0         4.5           1110         14         1         1.3         53         1         0         2.1           1123         194         0         14.7         70         3         0         4.5           1173         178         27         9.4         98         3         2         4.8           1174         6         6.5         111         4         0         0           2150         144         6         6.5         111         4         0         0           351         0         0         0	<u></u>	1972	170	7.2	-	30.0	10		ပ	•
451       10       4       2.8       20       1       0       4.7         704       5       0       0.7       28       1       0       3.4         373       17       2       4.8       18       1       0       5.2         465       0       1       0.2       21       1       0       5.2         465       14       1       1.3       53       1       1       1       3.6         1110       14       1       1.3       53       1       1       1       3.5         1123       194       0       14.7       70       3       0       4.8         1123       194       0       14.7       70       3       0       4.8         1123       194       0       14.7       70       3       0       4.8         2150       144       6       6.5       111       4       0       0       0         2150       144       6       6.5       111       4       0       0       0         293       0       0       0       0       0       0       0       0	<del>اب</del>	1967	in the	153	0	50.6	16	0	Q	•
704         5         0         0.7         28         1         0         3.4           373         17         2         4.8         18         1         0         5.2           465         0         1         0.2         21         1         0         4.5           942         32         6         3.9         45         1         0         4.5           1110         14         1         1.3         53         1         1         4.5           1123         194         0         14.7         70         3         0         4.1           1123         194         0         14.7         70         3         0         4.1           1971         178         27         9.4         98         3         0         4.1           1971         178         27         9.4         98         3         0         4.8           2150         144         6         6.5         111         4         0         0           403         2         0         0.0         13         0         0         0           351         0         0 <td>5</td> <td>Ç</td> <td>481</td> <td>10</td> <td>4</td> <td>2.8</td> <td>20</td> <td><b>~</b>4</td> <td>٥</td> <td>·</td>	5	Ç	481	10	4	2.8	20	<b>~</b> 4	٥	·
373     17     2     4.8     18     1     0     5.2       465     0     1     0.2     21     1     0     4.5       942     32     6     3.9     45     1     0     4.5       110     14     1     1.3     53     1     0     2.1       1856     240     9     22.5     55     4     1     3.6       1123     194     0     14.7     70     3     0     4.1       1971     178     27     9.4     98     3     2     4.1       2150     144     6     6.5     111     4     0     3.5       403     2     0     0.0     13     0     0     0       351     0     0     0     0     0     0     0     0       393     0     0     0     0     0     0     0     0     0       395     0     0     0     0     0     0     0     0     0       395     0     0     0     0     0     0     0     0     0       403     0     0     0     0     0 <td>19</td> <td>57</td> <td>704</td> <td>ĸ'n</td> <td>0</td> <td>0.7</td> <td>28</td> <td>rt</td> <td>0</td> <td></td>	19	57	704	ĸ'n	0	0.7	28	rt	0	
465       0       1       0.2       21       1       0       4.5         942       32       6       3.9       45       1       0       2.1         942       32       6       3.9       45       1       0       2.1         110       14       1       1.3       53       1       1       3.6         856       240       9       22.5       55       4       1       8.3         1123       194       0       14.7       70       3       0       4.1       8.3         151       178       27       9.4       98       3       2       4.8         2150       144       6       6.5       111       4       0       3.5         403       2       0       0.0       0.0       0       0.0       0.0       0       0.0         351       0 <td>6</td> <td>72</td> <td>3.73 5.73</td> <td>17</td> <td>O</td> <td>4.8</td> <td>18</td> <td>1</td> <td>0</td> <td>•</td>	6	72	3.73 5.73	17	O	4.8	18	1	0	•
942       32       6       3.9       45       1       0       2.1         1110       14       1       1.3       53       1       1       3.6         856       240       9       22.5       55       4       1       8.3         1123       194       0       14.7       70       3       0       4.1         1971       178       27       9.4       98       3       0       4.1         1971       178       27       9.4       98       3       0       4.1         1971       178       27       9.4       98       3       0       4.8         2150       144       6       6.5       111       4       0       0       0       0       3.5         403       2       6       6.5       111       4       0	67	67	465	0	<b>~</b>	0.2	21	m	0	•
1110       14       1       1.3       53       1       1       3.6         856       240       9       22.5       55       4       1       8.3         1123       194       0       14.7       70       3       0       4.1         1123       178       27       9.4       98       3       2       4.8         150       144       6       6.5       111       4       0       3.5         2150       144       6       6.5       111       4       0       3.5         403       2       0       0.0       0.0       0       0.0       3.5         403       2       0       0.0       0       0       0       0.0         351       0       0       0       0       0       0       0       0         293       0       0       0       0       0       0       0       0       0       0         354       0       0       0       0       0       0       0       0       0       0       0       0         352       0       0       0       0 </td <td>ä</td> <td>72</td> <td>942</td> <td>32</td> <td>ø</td> <td>3.9</td> <td>45</td> <td>p=1</td> <td>0</td> <td>•</td>	ä	72	942	32	ø	3.9	45	p=1	0	•
856       240       9       22.5       55       4       1       8.3         1123       194       0       14.7       70       3       0       4.1         1971       178       27       9.4       98       3       2       4.8         2150       144       6       6.5       111       4       0       3.5         403       2       0       0.5       13       0       0.0         351       0       0       0.0       13       0       0       0         393       0       0       0       0       0       0       0       0       0         363       0 <td>13</td> <td>1967</td> <td>1110</td> <td>14</td> <td>-</td> <td>1.3</td> <td>53</td> <td><b>~</b></td> <td>~</td> <td>•</td>	13	1967	1110	14	-	1.3	53	<b>~</b>	~	•
1123     194     0     14.7     70     3     0     4.1       1971     178     27     9.4     98     3     2     4.8       2150     144     6     6.5     111     4     0     3.5       403     2     0     0.5     111     4     0     3.5       403     2     0     0.0     0.0     0     0.0       351     0     0     0.0     0     0     0       393     0     0     0     0     0     0       363     0     0     0     0     0     0       355     0     0     0     0     0     0       352     0     0     0     0     0     0       392     0     0     0     0     0     0	19	72	856	240	σ	22.5	<b>5</b> 5	4	-1	•
1971       178       27       9.4       98       3       2       4.8         2150       144       6       6.5       111       4       0       3.5         403       2       0       0.5       15       0       0.0         351       0       0       0.0       0       0       0.0         293       0       0       0       0       0       0       0         309       0       0       0       0       0       0       0       0         363       0       0       0       0       0       0       0       0       0       0       0         355       0 </td <td>CH.</td> <td>1967</td> <td>1123</td> <td>194</td> <td>0</td> <td>14.7</td> <td>70</td> <td>m</td> <td>0</td> <td>~ · 당</td>	CH.	1967	1123	194	0	14.7	70	m	0	~ · 당
2150       144       6       6.5       111       4       0       3.5         403       2       0       0.5       15       0       0.0         351       0       0       0.0       13       0       0.0         293       0       0       0.0       0       0       0.0         309       0       0       0.0       0       0       0       0         363       0       0       0       0       0       0       0       0       0         350       0	33	72	1971	178	27	9.4	98	m	7	•
403       2       0       0.5       15       0       0       0         351       0       0       0       0       0       0       0         293       0       9       3.0       14       0       0       0         309       0       0       0       0       0       0       0       0         363       0       0       0       0       0       0       0       0       0       0         350       0 <t< td=""><td>o)</td><td>67</td><td>2150</td><td>144</td><td>ဖ</td><td>6.5</td><td>111</td><td>4</td><td>0</td><td>•</td></t<>	o)	67	2150	144	ဖ	6.5	111	4	0	•
403       2       0       0.5       15       0       0       0.0         351       0       0       0       0       0       0       0       0         293       0										
403       2       0       0.5       15       0       0       0.0         351       0       0       0       0       0       0       0       0         293       0										U
351 ,       0       0       0.0       13       0       0       0.0         293       0       3.0       14       0       0       0.0         309       0       0       0.0       13       0       0.0         363       0       0       0       0       0       0       0         335       0       0       0       0       0       0       0       0         392       0       0       0       0       0       0       0       0       0	1972	72	403	7	0		15	0	0	0.
293       0       9       3.0       14       0       0       0.0         309       0       0       0.0       13       0       0       0.0         363       0       0       0       0       0       0       0       0         335       0       0       0       0       0       0       0       0       0       0       0         392       0 <t< td=""><td>19</td><td>67</td><td></td><td>0</td><td>0</td><td></td><td>13</td><td>0</td><td>0</td><td>o,</td></t<>	19	67		0	0		13	0	0	o,
309         0         0.0         13         0         0.0           363         0         0         0.0         13         0         0.0           335         0         0         0         0         0         0         0.0           350         0         0         0         0         0         0         0         0.0           392         0         0         0         0         0         0         0         0.0         0         0         0         0	13	72		0	ഗ		14	0	0	0
363     0     0.0     13     0     0.0       335     0     0     0.0     13     0     0.0       350     0     0     0     0     0     0.0       392     0     0     0     0     0     0	13	67	309	0	0		13	0	Û	0
335     0     0.0     13     0     0.0       350     0     0     0     0     0     0.0       392     0     0     0.0     18     0     0.0	13	72	363	0	0		13	0	0	Ċ
350 0 0 0.0 16 0 0.0 0.0 392 0 0.0 0.0 18 0 0.0	13	29	335	0	0		13	0	0	o.
392 0 0 0.0 18 0 0.0	5	72	350	0	0		16	0	0	0
	67	29	392	0	0		18	O	0	o.

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County         Walk         F. Stud.         Othor         4 Min.         H. Staff         C. Sta	District									
1972   1501   151   1		VFAR	W. Stud.	Stu	Other			• }	Other	
1972   1501   7   21   1.8   76   0   0   0   0   0   0   0   0   0	1	A TOTAL								
1972   1974   1571   3   0   0.2   95   0   0   0.5			נטשנ	7	7	•	16	0	O	•
1967   1964   1974   1968   6   6   6   6   6   6   6   6     1972   4071   19   12   0.5   177   1   1   1   1     1967   2111   4   0   0.0   111   0   0   0     1967   2111   4   0   0.0   111   0   0   0     1967   2111   4   0   0   0   0   0     1967   2111   4   0   0   0   0   0     1967   2111   4   0   0   0   0   0     1967   2111   2   2   2   2   2   2   2   2	Middle School	7767	1001	۰, ۳	! C		95	0	¢	•
[a, sch. 1972 1468 0 5 0.13 64 0 64 0 64 0 64 0 64 0 64 0 64 0 64	•	1361	TIGT	<b>'</b>	<b>,</b> ι	,	<b>6.</b> A 2	C	C	•
1967   1972   4071   10   12   0.5   177   1   1   1   1   1   1   1   1	Sperreng Mid. Sch.	1972	1468	0	n	•	r Ö	Þ	<b>,</b>	)
1972 4011 10 10 0.0 111 0 0 0.0  1967 2131 4 0 0.0 111 0 0 0.0  1967 187 0 0 0 0.0 111 0 0 0.0  20mty 1972 396 0 0 0 0.0 23 0 0.0  1972 898 0 0 0 0.0 33 0 0 0.0  1972 491 1 5 1.2 1 0 0 0 0.0  1972 497 0 0 0 0.0 24 0 0.0  1972 497 0 0 0 0.0 24 0 0 0.0  1972 491 1 5 1.2 1 0 0 0 0.0  1972 464 0 1 0 0 0.0  1972 468 0 0 0 0 0.0  1972 488 0 0 0 0 0.0  1972 488 0 0 0 0 0.0  1972 488 0 0 0 0 0.0  1972 488 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 498 0 0 0 0 0.0  1972 408 0 0 0 0 0.0  1972 408 0 0 0 0 0.0  1972 408 0 0 0 0 0.0  1972 408 0 0 0 0 0.0  1972 408 0 0		(	1	•	ç		177	~	<b>-</b>	•
1967 2131 4 0 0.00 111 0 0 0.00  R-9  2	Lindberg H.S.	1972	4071	1.0	7.7	•		ı c	C	
1967   187   0		1961	21.31	マ	0		777	<b>&gt;</b> (	> 0	•
H.3. 1967 1687 5 0 0.0 86 0 0 0.0 0.0    1972   1972   1956   0 0 0.0 0.0   1967   1951   0 0 0.0   1967   1953   0 0 0.0   1967   1968   0 0 0.0   1972   1973   0 0 0 0.0   1972   1973   0 0 0 0.0   1974   1975   1988   0 0 0 0.0   1975   1975   1975   0 0 0 0.0   1977   491   1 5 1.1   19 0 0 0.0   1977   497   0 0 0 0.0   1977   497   0 0 0.0   1977   497   0 0 0.0   1977   484   0 0 0.0   1977   488   0 0 0.0   1977   488   0 0 0.0   1977   488   0 0 0.0   1977   475   0 0 0.0   1977   475   0 0 0.0   1977   475   0 0 0.0   1977   488   0 0 0.0   1977   488   0 0 0.0   1977   488   0 0 0.0   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   488   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   1977   0 0 0.0   1977   0 0 0.0   1977   0 0 0.0   1977   0 0 0.0   0 0	(Canada B)	1967	187	0	c	•	10	٥	0	٠
Re-9  1972	The property of the first of th	1967	1687	ស	O	•	98	0	0	•
Re-9  1972	· ······ · · · · · · · · · · · · · · ·	) ) )								
1972   396   0   7   1.7   14   0   0   0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	Wehlville R-9									
1972         396         0         7         1.7         14         0         0           1967         551         0         0         0.0         23         0         0           1972         998         0         0         0         33         0         0           1972         970         0         18         1.8         36         0         0           1972         436         0         0         0.0         38         0         0           1972         436         0         0         0.0         38         0         0           1972         436         0         0         0         0         0         0         0           1972         489         0										
1972         551         0         0         0.0         23         0         0           1972         898         0         0         0         37         0         0           1972         953         0         0         0         37         0         0           1972         970         0         18         1.8         36         0         0           1967         1088         0         0         0.0         38         0         0           1972         436         0         5         1.1         19         0         0           1972         491         1         5         1.2         1         6         0           1967         459         0         0         0         0         0         0         0           1972         422         0 </td <td>or route councy</td> <td>1010</td> <td>902</td> <td>c</td> <td>7</td> <td></td> <td>14</td> <td>0</td> <td>0</td> <td></td>	or route councy	1010	902	c	7		14	0	0	
190,   191,	Verseu	4 P	אר היים אין היים אין היים		C	•	23	0	0	
Hely 1972 958 0 0 0.0 37 0 0 0.0 0.0 1972 970 0 0 0 0.0 18 1.8 36 0 0 0 0 0.0 1967 953 0 0 0 0.0 38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1001	400	o c	· c		, Y	0	Φ	
1567 953 0 0 0.0 37 0 0 0.0 1972 970 0 0 0.0 38 0 0 0 0.0 38 0 0 0 0.0 38 0 0 0 0 0.0 38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bernard	7315	2000	<b>&gt;</b> ·	<b>)</b> (	•	ה	c	c	,
1972         970         0         18         1.8         36         0		1567	923	0	>	•	~ (	o <b>c</b>	) (	,
1967         1088         0         0.0         38         0	arie dro i d	1972	970	ဇာ	18	•	36	<b>&gt;</b>	<b>&gt;</b> (	٠
1972         436         0         5         1.1         19         0         0           1972         491         1         5         1.2         1         6         0         0           1967         589         0         0         0         24         0         24         0		1967	1088	O	0	•	38	0	<b>ɔ</b> ·	•
1972         491         1         5         1.2         1         6         0           1967         589         0         0         0         0         24         0         0           1967         422         0         4         0.0         15         0         0         0           1967         497         0         4         0.0         22         0         0         0         0           1967         497         0         3         0.6         18         0         1         5           ihn         1967         464         0         1         0.0         26         0         0         0           ieen         1967         426         0         0         0         0         0         0         0         0         0           iqton         1967         475         0         0         0         0         0         0         0         0         0         0           iqton         1967         373         0         0         0         0         0         0         0         0         0         0         0	80.74	1972	436	0	υ.	•	19	0		
1972     491     1     5     1.2     1     6     0     0       1967     589     0     0     0     0.0     24     0     0     0       1972     422     0     4     0.9     15     0     0     0       1967     497     0     3     0.6     18     0     0     0       1972     464     0     1     0.2     17     0     0     0       1967     426     0     0     0     0     0     0     0       1967     475     0     0     0     0     0     0       0     1972     488     0     0     0     0     0       0     1967     488     0     0     0     0     0       0     1967     373     0     0     0     0     0       1     1972     521     0     0     0     0     0       0     0     0     0     0     0     0     0       0     0     0     0     0     0     0     0       0     0     0     0     0     0     0										
1967 589 0 0.0 0.0 24 0 0 0 0.0 1967 1967 289 0 0 0 0.0 22 0 0 0 0 0.0 1972 497 0 0 0 0.0 22 0 0 0 0 0.0 1957 497 0 0 0 0.0 26 0 0 0 0 0.0 1972 523 0 0 0 0 0.0 26 0 0 0 0 0.0 1967 426 0 0 0 0 0.0 20 0 0 0 0 0 0 0 0 0 0 0 0		1972	491	~	ហ	_	H	Ö	0	
1972 422 0 4 0.9 15 0 0.0 1972 422 0 0 0.0 1967 497 0 0 0.0 1967 497 0 0 0.0 1972 523 0 3 0.6 18 0 0 0.0 1967 464 0 1 0.2 17 0 0 0.0 1967 426 0 0 0.0 20 0 0 0.0 1972 1116 1 12 1.2 42 0 0 0 0.0 1967 488 0 0 0.0 18 0 0 0 0.0 1967 373 0 0 0 0.0 1972 18 0 0 0 0 0.0 1972 1972 521 0 4 0.8 18 0 0 0	rorder	7.00	189	0	0		24	0	0	
1957 497 C 0 0.0 22 0 0 0 0.0 1957 497 C 0 0 0.0 1957 523 0 3 0.6 18 0 1 5.5 1967 621 0 0 0.0 26 0 0 0.0 1967 426 0 0 0 0.0 20 0 0 0.0 1967 475 0 0 0 0.0 21 0 0 0.0 1967 488 0 0 0 0.0 18 0 0 0.0 1967 373 0 0 4 0.8 18 0 0 0		1951	422	C	4		15	0	0	
ohn 1972 523 0 3 0.6 18 0 1 5.  1972 621 0 0 0.0 26 0 0 0.0  1967 426 0 0 0 0.0 20 0 0 0.0  ween 1972 1116 1 12 1.2 42 0 0 0.0  ngton 1972 488 0 0 0.0 18 0 0 0.0  1967 373 0 0 0.0  4 0.8 18 0 0 0 0.0  oend	attower.	2164	497	· C	0		22	O O	Ó	
ohn         1967         621         0         0         0.0         26         0 <t< td=""><td>4</td><td>1073</td><td>503</td><td>· c</td><td>m</td><td></td><td>18</td><td>0</td><td>pril</td><td></td></t<>	4	1073	503	· c	m		18	0	pril	
1972 464 0 1 0.2 17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Foinc	1961	621	0	0		26	0	O	
n 1967 426 0 0 0.0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2 1 1 2	1972	464		<b>-</b> -1	•	17	0	0	
1972 1116 1 12 1.2 42 0 0 0 0 0 1972 1116 1 12 1.2 42 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	st. John	1961	#0# #0#	· c	C		20	0	0	
n 1972 475 0 0 0.0 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1972 488 0 0 0 0 0.0 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1061	3111	. ~	12		42	0	0	
1967 488 0 0 0.0 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Trantmeen	1972	277	ı c	C		21	0	0	
1967 373 0 0 0.0 18 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	•	1961	000	, c	· c		18	O	O	
1972 521 0 4 0.8 18 0 0 0	Washington	2761	373		0	•	18	0	0	
1972 521 0 4 0.0		1067	275	•	, <		Œ	C	O	
	Wohlwend	1972	521	0	Ţ	-	2	<b>)</b>	)	

District County School Name	YEAR	W. Stud.	B. Stud.	Other	8 Min.	W. Staff	B. Staff	Other	% Min.
		) r.u	ć			Ċ	c	c	
Mentallie J.H.S.	7/67	020	<b>&gt;</b> (	r)	•	2 6	e c	<b>3</b> (	•
	1961	240	<b>.</b>	<b>o</b>	•	97	<b>&gt;</b> (	<b>&gt;</b> (	
Oakville J.H.S.	1972	979	0	17	•	43	0	ပ	•
	1961	769	0	0	0.0	39	၁	c	ာ <b>့</b>
Washington J.H.S.	1972	381	0	7	•	19	0	0	•
Oskville H.S.	1972	1029	0	<b>v</b> ı	0.5	44	0	0	0.0
Mehlville H.S.	1972	245u	0	43	•	111	0	0	٥.٥
	1967	2352	0	0	0.0	120	0	0	•
Mexico S.D. #59									
Audrain County									
McMillan	1972	230	91	0	•	11	m	0	
	1961	375	7	O		15	0	Ф	
Eugene Fleld	1972	602	84	0	12.2	25	0	0	0.0
ı	1967	735	13	O	•	27	0	0	0.0
Hawthorn	1972	622	11	0	1.7	21	7	0	8.7
	1961	512	16	0	3.0	24	<b>,-</b> 4	0	٠ <b>.</b>
Garfield	1972	124	31	0	20.0	80	0	0	0.0
	1961	0	199	0	100.0	m	7	0	70.0
Hardin J.H.	1972	465	68	0	12.8	25	~	O	3,9
•	1967	439	43	0	6.8	27	r•4	Ф	3.5
Mexico H.S.	1972	1101	16	0	7.6	63	0	mi	ស
	1961	1050	88	0	7.5	69	0	ပ	0.0
North K.C. S.D.									Bl
Clay County									
Linden	1972	436	0	0	0.0	15	0	0	0
	1961	568	0	0	0.0	21	0	0	0
Gashland	1972	435	0	~	0.5	15	0	0	Ö
	1961	478	0	0	0.0	17	0	0	A
Big Shoal	. 1972	321	0	7	2.1	12	0	المحا	[
	1961	389	<b>o</b>	0	ŋ <b>.</b> 0	16	0	0	ILAB O
									LE

District County .							,		3
School Name	YEAR	W. Stud.	B. Stud.	Other	% Min.	W. Staff	B. Staff	Cther	s Min.
Briar Cliff	1972	260	0	(4	0.8	12	0	0	
	1961	296	0	0	0.0	14	0	0	0.0
Chappel	1972	549	-1	ហ	1.1	19	0	¢	
<b>i</b>	1967	435	0	0	0.0	13	0	0	
Chouteau	1972	460	0	10	2.1	16	0	prod.	დ. დ.
	1961	348	0	0	0.0	91	ပ	O	
Cooley	1972	201	Ö	0	¢.0	7	o	٥	
ı	1961	194	0	0	0.0	σ	0	ଦ	
Crestview	1972	444	0	14	۳. د.	17	0	٥	
	1961	463	0	0	0.0	19	O	0	_
Davidson	1972	493	0	12	2.4	18	0	¢.	0.0
	1961	424	0	O	0.0	23	O	င	တ တ
Eastwood	1972	357	0	0	0.0	13	0	O	0.0
	1961	436	0	0	0.0	17	Q	٥	0.0
Englewood	1972	243	0	m	1.2	10	O	Ö	0.0
	1967	276	0	0	0.0	12	0	ဂ	c o
Faubian	1972	133	•	8	2.2	z,	O	O	0.0
	1961	184	0	0	0.0	10	0	0	0
Forrest	1972	127	o	0	0.0	ស	0	0	0.0
	1967	166	0	0	0.0	ထ	0	O	0.0
Golden Oaks	1972	234	4	-	2.1	11	0	0	0.0
	1967	298	0	٥	0.0	14	0	0	0.0
Gracemor	1972	1099	Ç	44	3.8	40	0	ri	2.4
	1961	066	0	0	0.0	33	0	Q	0.0
Lakewood	1972	293	7	0	0.7	11	0	0	0.0
	1967	375	0	0	0.0	15	0	0	0.0
Maplewood	1972	511	0	8	0.4	19	Φ	0	0.0
ŧ	1961	599	0	0	0.0	24	O	0	0.0
Meadowbrook	1972	742	0	7	0.3	28	0	0	0.0
	1961	957	0	0	0.0	33	0	O	0.0
Nashua	1972	302	0	0	0.0	75	0	0	0.0
	1961	235	0	0	0.0	10	C	0	0.0

District County	9		R. Study	Other	% Min.	W. Staff	B. Staff	Other	e Hin.
SCHOOL Name	TEAN	•			I				
Norchav	1972	395	0	12	2.9	17	0	0	
•	1967	401	0	0	0.0	21	0	0	
Oakridge	1972	316	74	&	2.5	15	0	0	
	1967	415	0	0	0.0	18	0	0	
Oakwood Mancr	1972	454	0	m	0.7	17	0	0	
	1961	538	0	0	0.0	22	0	0	0.0
Pleasant Valley	1972	260	0	0	0.0	6	0	0	
	1967	264	0	0	0.0	13	ଦ	0	
Ravenwood	1972	478	0	0	0.0	18	0	0	
	1967	258	0	0	0.0	12	0	0	-
Topping	1972	293	Ö	4	1.3	11	0	0	
C 330	1967	366	0	0	0.0	16	0	٥	
Winnwood	1972	669	Ö	0	0.0	25	0	0	_
	1967	774	0	0	0.0	29	0	0	
Linden	1972	653	0	ស	_	24	0	0	-
	1961	742	0	0	•	30	0	0	
Clardv	1972	402	0	ស	•	16	0	0	0.0
	1967	359	0	0	0.0	13	0	0	o. 0
Antioch J.H.S.	1972	1423	0	10		58	0	0	0.0
	1967	1432	0	0		61	0	0	0.0
Eastgate J.H.S.	1972	1303	0	34		53	0	4	7.0
	1967	1028	0	0	0.0	52	0	င	0.0
Maplefork J.H.S.	1972	1384	0	77	•	29	0	0	0.0
	1961	1334	0	0	•	61	0	O	<b>0</b>
Northqate J.H.S.	1972	1265	4	16	•	57	0	0	0.0
1	1967	899	0	0	•	44	0	Ó	o .
Kansas City H.S.	1972	1446	0	12	B.0	67	0	0	0.0
•	1961	1798	0	0	•	96	0	చ	0.0
Oak Park H.S.	.1972	1742	0	15	•	69	<b>-</b>	~	
	1961	2190	0	0	0.0	108	0	0	O.0
Winnetonka H.S.	1972	1716	rri	21	1.3	77	0	0	0.0
•	•	•	c	đ		11	c	c	•
W. Englewood Ele.	1912	335 376	<b>-</b>	n Q	0.0	12	0	0	0.0
	214	>	<b>,</b>	ŀ					



Name   1544   1972   92   23   0   20.0     1967   100   4   3   6.5     1967   100   4   3   6.5     1967   100   4   3   6.5     1967   100   4   3   6.5     1967   100   4   3   6.5     1967   1972   82   34   0   26.0     1972   199   77   0   26.0     1972   199   77   0   26.1     1972   199   77   0   26.1     1972   199   77   0   26.1     1972   1973   11   34.6     1972   1973   11   3   23   3.1     1972   1972   11   1   34.6     1972   1972   11   1   34.6     1972   1973   11   1   1     1973   1974   1975   11   1     1974   1975   11   1   1     1975   1977   11   11   11.5     1977   1977   11   11   11.5     1977   1977   1977   1977   1977   1977   1977   1977   1977   1977     1977   1977   1977   1977   1977   1977   1977   1977   1977     1977		Ç	3	7: 1 0	Other	e Min.	¥. Staft	B. Staff	Other	w Win
N. Pemiscot R-1  N. Pem	School Name	IEAK	ב מרחקי	2						
Fewerscot County         1972         92         23         0         20.0         5         1         0         156           Controld         1967         190         4         3         6.5         7         2         0         20.0           Passola         1967         75         41         0         35.6         7         2         0         22.0           Passola         1972         82         41         0         26.8         6         0         0         22.0         0         22.0         0         22.0         0         22.0         0         22.0         0         0         0         22.0         0	N. Pemiscot R-1									
Concord 1972 92 23 6.55 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Femiscot County	;	<b>(</b>	6	r	c	ų°	pa (	O	10
1967   1967	Concord	1972	26	٤,	י כ	, ) (	) P	· ^	Ç)	01
Pascula 1972 75 41 0 35.4 7 2 0 22  Pearch Creditard 1972 82 30 0 26.8 6 0 0 0 26  East Can. Ele. 1972 97 34 0 26.0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1961	100	ਚਾਂ ;	v) (	• .	~ <b>t</b> i	l m	c	- co
1967   74   41   0   25.8   7   7   7   7   7   7   7   7   7	Pascola	1972	75	-i	၁ ·	ή,	י ר	4 (	, c	:
Fearch Orchard         1972         82         36         0         26.8         6         7         2         3		1967	74	41	O	12	·• 1	<b>V</b> (	<b>)</b> (	<u>ي</u> د
East Cent. Ele. 1972 97 33 0 32.5 7 2 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ではない。ないでもつ	1972	82	30	0	vo.	ဖ	ပ္ '	D (	) (
Ross Cent. Ele.         1972         97         34         0         26.0         6         0         9	To Join of Great	1967	81	39	0	S.	۲	Ci ·	۰ د	<b>~</b> (
FOSS CHILL FIG. 1972 202 221 2 52.4 16 9 0 36 508 CHILL FIG. 8 J.H.S. 1972 199 77 0 27.9 11 1 0 0 5 508 J.H.S. 1972 199 77 0 27.9 11 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1973	47	34	0	ဖ်	ar	<b>්</b>	٣	7
Ross Ete. & J.H.S.         1997         77         0         27.9         11         1         0         8           Forer J.H.S.         1972         199         77         0         27.9         11         1         0         6           Forth Pemiscot H.S.         1972         199         77         0         27.9         11         1         0         0           Wardel Ele.         1972         18         14         0         43.8         2         0	֓֞֝֟֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֡֓֓֡֓֓֡֓֡֓֡֓֡	1302	303	221	2	N	16	თ	0	S.
Fore J.H.S.  Sorth Semistor H.S.  Wardel Ele.  Wardel Ele.  Wardel Ele.  Wardel Ele.  Wardel Ele.  Ele. s High  Farkway S.D.  St. Louis County  St. Louis Co	E 6	1001	307	1 6	ı c		اسم العمو	~	0	რ. დ
Martel Sie.         1972         18         14         0         43.6         2         0	FOSA J.H.S.	77.61	661		, c	. 0	70	C	0	0
Wartel Ele.         1972         18         14         0         43.8         2         0         0           Ele. s High         1967         245         17.         1         34.6         23         0         0           Farkway S.D.         St. Louis County         1967         466         0         0         0.0         19         0         0           St. Louis County         1967         466         0         0         0         0         19         0         0           Barritts         1967         466         0         0         0         0         19         0         0           Barritts         1972         466         0 <td>North Pemiscot H.S.</td> <td>1972</td> <td>210</td> <td>-</td> <td>&gt;</td> <td>ژ</td> <td>,</td> <td>;</td> <td></td> <td></td>	North Pemiscot H.S.	1972	210	-	>	ژ	,	;		
Warriel Eie.         1972         157         <			91	-	c	ξ.	N	0	¢	0.0
Eie, s migh         1967         245         127         1         34.0         2.0 <th< td=""><td></td><td>7/61</td><td>2    </td><td>_</td><td>3 <b>-</b></td><td>_</td><td>23</td><td>C</td><td>೦</td><td>•</td></th<>		7/61	2   	_	3 <b>-</b>	_	23	C	೦	•
D.         County         1972         814         3         23         3.1         26         1         0           1967         466         0         0         0         0         19         0         0           1972         466         0         0         0         0         14         0         0           1972         673         0         2         0.3         29         0         0           1967         837         0         0         0         0         0         0           1967         611         0         9         1.5         21         1         0           1967         334         0	Ele. S	1967	245	- -	<b>-</b> 1	• •	1	,	ı	
County         1972         814         3         23         3.1         26         1         0           1967         466         0         0         0         0         19         0         0           1972         673         0         2         0.3         29         0         0           1967         837         0         0         0         0         0         0           1967         837         0         0         0         0         0         0         0           1967         837         0 <td>Farkway S.D.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Farkway S.D.									
1972 814 3 4.5 5.1 2.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				•			90	-	Ç	
1967 466 0 0 0.0 1.0 1.0 0 0 0.0 1.1 0 0 0 0 0 0	Barritts	1972	814	<b>*</b> ) (	5,7		) U	I C	<b>.</b>	0.0
1972     332     0 <td< td=""><td></td><td>1961</td><td>466</td><td>0</td><td><b>)</b></td><td></td><td>7 -</td><td><b>.</b></td><td>۰ د</td><td>,</td></td<>		1961	466	0	<b>)</b>		7 -	<b>.</b>	۰ د	,
1972         673         0         2         0.3         29         0         6           1967         837         0	Bellerwe	1972	332	0	G			>	>	•
Hoods 1967 837 0 0 0.0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0201	673	0	7	•	29	0	တ	•
Eldye 1972 611 0 9 1.5 21 1 0 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0	CLAYROIL	1967	837	0	0	•	30	0	G	o :
Ridge 1972 715 0 8 1.1 30 1 0 0 0 1967 934 0 0 0 0.0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Clayten Woods	1972	611	0	တ	•	23	r-i	0	•
Ridge 1972 691 0 0 0.0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	! *! \$	1972	715	0	Φ	1.1	30	<b>~</b>	0	
Ridge         1972         691         0         9         1.3         29         0         0         0           1967         839         0	Craig	1967	334	0	0	0.0	16	۵	တ (	ပ <b>်</b>
Trails 1967 839 0 0 0.0 30 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ti 0	1972	691	0	თ	1.3	29	0	ο (	•
Trails 1972 764 1 11 1.5 32 0 0 0 0 1972 1967 893 0 0 0.0 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1967	839	0	0	0.0	30	ဝ	္ ေ	•
116113 1967 893 0 0 0.0 32 0 0 0 0 0.0 32 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1977	764	~	11	1.5	32	0	က	•
1972 612 4 9 2.1 23 1 2	CIECLE LEGITO	1967	868	0	0	0.0	32	() (	c) (	
	Hanna Woods	1972	612	4	D	2.1	23		7	

District County	۵ و د	. W. Stud.	B. Stud.	Other	* Min.	W. Staff	B. Staff	Other	& Min.
	WW. T								
Нопи	1972	789	0	11	1.4	31	m	0	
X TIPO	1967	354	0	0		14	0	0	
No. of Co. de Marie	1972	803	0	ø,		31	0	0	•
nalicites ter	1967	792	0	0		30	0	0	•
100 St. 100 St	1972	795	ന	22		31	0	0	•
Habori Araga	1967	877	. 7	0	0.5	32	0	O	0.0
M-Kolyev	1972	817	9	٣		30	<b></b> 1	၀	•
To A Town	1967	558	ហ	0		24	0	0	•
Diography	1972	806	8	4	1.9	35	0	0	•
	1967	367	0	0	•	16	0	0	•
River Bend	1972	700	8	14	g. 0	27	0	C	•
Robin Hill	1972	546	0	10	1.8	21	Q	၁	0.0
	1077	777	•	Q	6.0	<b>5</b> 6	0	0	0.0
Koss	2761		· c	· C	• •	32	0	0	0.0
• ;	1967	ייייייייייייייייייייייייייייייייייייי	<b>7</b> m	, r	2.6	27	<b>(</b> )	0	0.0
Weber	7161	ran one	7 6		•	, C	c	C	0.0
	1961	818	<b>.</b>	> 8	•	9 6	o <b>c</b>	· c	0.0
Central J.H.S.	1972	1010	<b></b> -i (	200	9 -	n 0	<b>,</b>		
	1961	1383	<b>~</b> 4	<u>ب</u>	•	O L	> 0	<b>.</b>	, ,
North J.H.S.	1972	1022	7	16		ဂို	<b>&gt;</b> (	<b>)</b>	
•	1961	663	7	0	0.3	37	<b>o</b> (	<b>)</b>	0 6
Parkway East J.H.S.	1972	898	0	44	•	34	<del>rd</del>	<b>~</b> ;	10.3
n + 4::00	1972	1185	ဖ	~	0.7	53	0	0	0.0
South Cities	1967	1110	~ ~	0	0.1	23	0	Ф	
West J.H.S.	1972	1151	0	0	0.0	45	m	0	
							1	,	
Parkway Cen. H.S.	1972	1270	<b>-1</b>	m	0.3	89	0	0	0
Parkway N.H.S.	1972	1321	44	16	2.1	58	0	0	0.0
West Sr. H.S.	1972	2031	4	ဖ	1.4	16	0	<b>~</b>	1.08

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District

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	County School Name	VEAR	W. Stud.	B. Stud.	Other	* Min.	W. Staff	B. Staff	Other	* Kin.	1
	1					·	-	-0	(	ć	
	Parkway H.S.	1961	2406	<b>~</b>	0	r. 0	128	0	<b>ɔ</b>	0.0	
	Fattonville R-3										
7	St. Louis County					. !		• (		Ċ	
	Brir Crest	1972	284	<b></b> 4	<b>~</b> 4	0.1	11	) )	٠ د	· ·	
	) 	1967	392	د	0	0.0	13	0	<u> </u>	0°0	
	Bridgeton	1972	398	16	10	6.1	15		0	6.2	
		1967	186	18	7	7.8	## ##	©	<b>O</b>	ပ <b>ု</b> ဝ	
	Bridgeway	1972	532	4,	7	1.1	24	0	ර	0.0	
	Y	1967	525	0	H	0.2	24	0	0	ပ <b>ု</b> တ	
	Carrollton Oaks	1972	362	7	rrd	8.0	13	0	0	0	
		1967	419	-	0	0.2	18	0	<b>O</b>	*	
	Carrollton	1972	472	7	7	1.9	25	0	<b>O</b>	0.0	
		1967	602		0	0.0	27	0	0	0.0	
	Mt. Disagant	1972	313	<b>√</b>	H	9.1	, 21	O,	0	0.0	
		1967	339	16	<b>~</b> +	4.7	21	0	0	0	
	ひったいつつ	1972	799	ĸ	7	6.0	33	0	0	•	
		1967	564	m	0	0.5	56	0	0	•	
	Pattonville	1972	551	<b>.</b>	7	7.4	24	oʻ		0.0	•
•.		1967	. 639	0	0	0.0	32	0	0	•	
•	Denn Tot	1972	521	0	0	0.0	24	Ó	<b>;-1</b>	4.0	
<b>O</b> ) /		1961	614	O	,O	0.0	59	<b>Q</b>	0	்• ∙	
Į	Remmington	1972	545	rri	H	0.4	27	o,	0	0.0	•
•	•	1961	675	0	0	0.0	32	O	0	ລຸດ ວຸດ	
	Rose Acres	1972	714	<b>.</b>	0	0.8	င္တ	0	<del>rel</del> ;	M I	
		1967	580		0	0.5	28	0	prof	4.6	
	A+ Ban	1972	× 491	IS.	m	1.6	22	O	rd :	<b>4.</b>	
	•	1967		<b>~</b>	0	0.1	31	0	0	•	
	Billow Brk.	1972	526	٣	9	1.7	21	0	0	٠	
		1967	701	0	0	O.0	29	0	0	0	
	Holman J.H.S.	1972	1530	16	ហ	1.4	38	pad	0	7	
		i i		•	1						

County		,	ſ	. 3	2	7. Starte	B. Staff	Other	& Min.
School Name	YEAR	W. Stud.	- B. Stua.	Ocher	- [				
		1357	11	18	2.1.		0	0	0.0
	1967	1410	9	0	0.4	78	gzol	0	•
	1921	2336	56	58	ა. გ		0	r-4	•
Partonville n.s.	1967	2223	. 12	7	9.0	. 122	oʻ	-	
		•				۲ ۲			
Northwest R-1						•	•		
(House Springs R-1)					•	•			
Jefferson County	•		•	1		Ċ		c	0.0
High Ridge	1972	<b>8</b> 89	0 (	ഗ	ه د خ د	9, 9	) C	0	0.0
1	1961	875	0	<b>5</b>	•	ָ קריים		· c	
House Springs	1972	. 785	0	0	•	ئ ت نوز	<b>)</b>	o c	
	1967	712	0	0		17	<b>&gt;</b> (	<b>&gt;</b> 0	) c
Maple Grove	1972	532	0	m	•	ლ (N	3	Þ	•
:	1073	7 <b>7</b> 6		2	0.5	34	0	0	0.0
Murphy	1961	808	0	0	0.0	, 90 .	0	0	
	100		• <	-	0.4	14	O	o.	စ.
Cedar Hill	7/67	# C / V	<b>&gt;</b> C	ı C		18	0	0	•
	1961	7. 0	<b>&gt;</b> (		•	22	0	0	<b>်</b>
House Spg. Mid. Sch.	1972	425	<b>.</b>	<b>.</b>	٠	;		,	
0 H + 100 -	1972	606	1	~	0.2	34	•	0	0.0
N. Jefferson J.n.s.	7/61		, C	0	0.0	47	0	٥	•
	1967	7 +	<b>.</b>			19	p	0	•
N.E. 3th Grade Ctr.	1972	150 150 150 150 150 150 150 150 150 150	0	0	0.0	17	0	0	
	1972	1326	0	ō		52		0	
NOTTHWEST A.S.	1961	1377	0	O		47	0	o*	•
Poplar Bluff R-1		;				Ed.	ø	•	
Butler County	. (			۰.	5.6	10	· ·o	0	0.0
Mark Twain Prim.	1967	452	• O	) prof.	0.5	21	0	0	0.0
The state of the s	1972	150	59	0	•	ማ	2	o•	
Arbitra modulation	1967	282		.23	•	14	0,	<b>О</b> ,	a. a
•									

	:		• • • • • • • • • • • • • • • • • • •	. Pit+5 &	Other	S. Min.	W. Staff	B. Staff	Other	e Min.
	School Name	YEAK	- 1	٠.				•		
			300		c	0.0	. 17	9	0	0.0
	Eugene Field		060	) C	· ^		13	ڇ	0	4 C O
		1967	6T#	. ני	<b>,</b> C	25.6	12	7	Q	•
	J. M. Smith	1972	<b>577</b>	۲ د	<b>o</b> c	•	i c		0	7.1
		1961	977	32	, D C	; c	y m t e=	,	Ø	•
	Kenyón	1972	330	<b>v</b> c	, o ,c		6		0	0.0
	, , , , , , , , , , , , , , , , , , , ,	1967	300	•	0	7.4	7		c.	0.0
	Lake Rd.	7/61		i, O	) <del>, -1</del>		7	O	0	0.0
•		1972	210	0	.0	0.0		0	0	•
	Cak Grove	1967	128	0	, 0	•	σ.	0	<b>o</b> '	•
	6 2 0	1972	476	ທ	7	2.5	. ~21	ri <sup>s</sup>	φ,	
		1967	363	0 ,	0		17	Ö	0	٠. د
	New Mark Twain Sch.	1972	7227	10	7	5.0	თ	, 	o +	O.
		1070	εσ	. 69	. 0	40.0	Q	-	0	14.2
	Wheatiey Ele.	7761	7	245	, C	100.0	7	12	0	85.7
	:	196.	. n	C# 4	) r	10.0	42	m	0	76.2
	Poplar Bluff J.H.S.	7/6T	מיר טייר היר	73	· M		4.	4	0	an o
		1961	7 7 7		٠ ٢	10.1	. 82	7	<del></del> 1	
	Poplar Bluff H.S.	1972	1583	TOT F	7 ~	1 6 0 1	87	m	0	•
•		1961	1/51	Ŋ	7 (		<del>,</del> 4	- C	0	
	Live Oak	1967	<b>X</b>	<b>5</b>	<b>)</b>	•	,	, ,		. (***)
0	Raytown C-2									3
C	Jackson County			- 1			•		c	0
	Blue Ridge 4	1972.	798	⊶ <b>(</b>	<b>"</b> 1 C	n c	60 7	0	0 0	0.0
		1961	608,	<b>&gt;</b> (	<u>ء</u> ِ. د	•	500	C	C	
	Eastwood	1972	587	ه د	77	9 6	) E	) C	0	
		1967	1002	<b>ວ</b>	<b>)</b>		) r	<b>&gt;</b> <	Ç	. ,
	Fleetridge	1972	- 749	` ~	na ·	/ · 0 · ·	75	Þ	<b>)</b>	•
	H Lower	1972	718	· 4	15	2.6	28	C	O	<b>0</b> €
			178	O	Ο,	0.0	30	က <u>န</u>	ο ( ,	ດ. ວິ
	Norfleet	1972 *		Ó	_ 11 _	•	. 26	భ (	သ ( ႏ	) () ()
	7	1967	.823	0	<b>o</b> :: :::::1	,0.0	. 29	0	>	0.0
	*.							•	•	

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DE 31	£3130 #	<b>v</b> -

County				( ·	! ! ! !a		W C+3ff	S. C.	3 6 5	Other	& Min.
School Name	YEAR	W. Stud.	B. Str	<b>a.</b>	7217	0 517110					
٠		•	,	٠	ر. <del>ز</del>		-	C		0	0.0
Northwood .	1972	409	<b>.</b>	_	7		<b>,</b> (	· c			` O.
	1967	740	,			ာ ၁. ၁	87	· .		> 0	, c
	1972	741			2		30	•			
gon inson	1067	928	,		0	0.0	33 ,	Ċ	•		ဂ•ာ
•	1961						67	0	•	0,	o•o
Southwood	19/2	0/9					20	C.		, (C)	0.0
	1961	959	<b>-</b>		• c	0.0	,	, ,		o C	0,0
Springvalley	1972	298		•	0	o. o	300	<b>&gt;</b>		i c	) (
*	1967	763	J			0.0	25	ۍ <u>د</u>		ာ (	) (
0 5 6 1 7 4 0 0 M	1972	572	5		ĽԴ	5.6	24	<b>&gt;</b>		<b>&gt;</b> (	
3777443202	1967	, 988		0	0	0.0	33	0		۰ د	) ·
2 C	1972	570			. 9	1.6	23	<i>ං</i>		<b></b>	
1,30,00	1967	812	-		ó	0.0	ဥ	0	-	<b>,</b>	ວ. ວັ
1 en	1932	1212			22	2.c	9 9	<b>ः</b>		ာ	•
Preeman Hills	4 F C C F	1100		•	•	0.0	38	0		0	•
	1961	2007			٠ ٢		62			0	
Raytown J.H.S.	79/5	1.504				)   	0	Ç			
	196;	. 1371	,	, o .	ى د	•	ט א			c	•
South J.H.S.	1972	1251	7	-	• ". M	•	Ø i	<b>,</b> (		<b>,</b>	•
	1961	1.83		0	0	•	ற். ( அ		<u>.</u> ,		•
O H WINTER	1972	1877		-	11	•	85	5	_	، ،،	•
nay coan iiio.	1967	1605	•		0	•	94	O	_	o	•
; ;	1071	1918			17	1.3	£6	C)		<b>o</b> _	0.0
South H.S.	7/57	7 1 1	•		·		96		~	0	•
	1961	1/1/	•	<b>5</b>		•	1				
. •						•	•				•
Ritenour S. D.					•	,	`				••
St. Louis County			•	,	ı		΄,	•	pre	0	, 3
Buder	1972	389	,	ِ م	n (	9 0	) (S	, _		· c	0.0
•	1967	666	•	, <u>*</u>	0	, •	<b>4</b> (	•	o "		) t-
20 20 20 20 20 20	.1972	629		9	?	•	26	•	7	<b>)</b> (	٠.
י ייין אין אין אין אין אין אין אין אין א	1967	815		Ħ	0	•	· 88 .			O (	•
	1972	, ,	ĕ	)5	0	•	ぜ	rei	-	ာ .• •	·6.47.
	1967	0	•	9/	.0	100.0	, ,		7	<b>୍</b>	11.1
	1972	585		٣		0.5	25	;	r-i·	٥	φ ( m (
Home heights	2761	747		,	0	0.0	FI.		O	Ç	0 0
		, , ,	•	•				مد			

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County				•		,		,	; ; ;	•	ş
Nar.e	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Stair	2.	Carr	Tain o	2	77
•		cuc.	' <b>*</b>	ç			0	•	0		Ö
Highland	1972	7 T		<b>,</b> (	) [**	8	0		0		O
	1961		<b>&gt;</b> 6	י כ	•		,	•	· c		C
Meadows	1972	356	87	ກ ;	•	* * * * * * * * * * * * * * * * * * *	, ,	•	• > C		, ,
	1961	517 ·		0	1.3	/ †	<b>.</b> .		<b>)</b>		) (
XO11:08	1972	355	L: -	4.	တ က	iń ed	<del>С</del>		<b>)</b>		<b>5</b> (
	1967	463	0	7	1.5,	13	٥,		o <sub>.</sub>	0	C)
Riverview Ele.	1972	388	7	4.	2.3	17	0	4	<b>ပ</b>	01	<b>О</b> .
	1961	517	, 0		0.0	20	C		oʻ	o	0
Thomas	1972	315	0	0	0.0	14	•	ż	, O	ငှ် မ	Ö ,
	1967	476	0	7	0.4	18	٥		<i>° ,</i> ©	o ·	9
Valley Sinds	.1972	469	6Í	9	9.5	18	<b>C</b>	•	0	က် က	<u>ල</u> :
	1967	533	<b>;</b> →	e e	0.7	21	<b>~·</b>		r <b>4</b>	T T	'n.
ieme iers	1972	481	0	0	0.0;	ਜ <b>ਂ</b>	Φ	_	Ф	o ·	o,
	1967	524	0	. ~		50	5	١.	0	oʻ.	Ο,
Tewis & Clark	1972	449	30	<b></b> (	9.5	21	0	_	O	<b>ن</b>	o,
3	1967	549	ပ	0	0.0	. 22	0	_	0	<b>o</b>	0
S.H. J. Saytrag.	197	1634	. 58	15 .	2.6	29	0	_	۸	N.	∞ .
	1967	1372	•	7	ິ ເວ.ວ	. 67	0	_	p=4	proj	4
S. T. S.	1972	814	4	, <del>,</del>	9.0	37	0		0	0	0
)	1967	807	0	0	0.0	41		_	, •	. °	0
Dingerules Cardens "S	1972	2556	16	4	ထ <sub>္</sub> ပ	112	0	•	0	0	o.
	1967	1913	r-1	す	0.2	06	•		0	ပ်	o,
-	•			•							•
ROCKWOOD K-6			•								
St. Louis County	1972	501	0	7	4.0	.e		•	٥	ė.	0
	 	! !		••	ę					•	
Ballwin	1972	. 699	, w	<b>4</b>	1.5	54		'n	0	ο (	9
	1961	541	<b>.</b>	0	m. O	. 20	_	ന		<b>.</b>	٠
Bow See	1972	598	<b>*</b>	æ	٠ <b>١</b>	. 22	:	0	3 <del>  </del>	4	
	1961	252	O	r <del>-</del>	0:3	. 12	•	O.	0	Ω ;	0 1
Chesterfield	1972	161	25	4	. 15.3	<b>~</b> ·		ر ا <b>۲</b>	٩	7	ψ,
	1967	176	52	(C)	23.8	13		, ,	0		
		•			•			•			

		· an arth
	or and	MAILHOLD
1872	Life ?	AVAILABLE

District			•		•			<b>a</b>	
& County School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. Staff	B. Staff	Other	e Min.
	1072	583	থ	35	6:3	. 27	0	0	0.0
ETTISATTE	1967	643	· 0	,0,	0.0	. 53	0	O	o (
( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	1972	498	, red	4	1.0	56	<b>,</b>	် ယ	0.0 0.0
rate of a	1961	566	<b>~</b>	0		,22	0	0	o: o .
4	1972	400	0	7		74	o*	တ	 O
		305	· Ή	Ō		E	0	<i>,</i>	<b>o</b> (
		240	<b>.</b> 11	O		ሳ ማ	o	٥ (	
2010	1967	253	21	0		೯	<b>;=4</b> (	<b>5</b> (	<b>)</b>
Vendover	1972	149	٥	m,	2.0	<b>&amp;</b>	۵ (	<b>9</b> 0	
	1961	272	0	<b>ન</b>	•	11	0 (	<b>)</b> (	
	74 60 ed	697	0	প	•	<u> 26</u>	D (	• • •	
	1967	637	٥	0	O ·	24	<b>5</b> (	, p	, ,
Moerther	1972	653	7	16		97	۱ و و	<b>-</b> (	٠ (۵ م رځ
	1967	550	0	0	_	23	د	D	
Sign of the second	1972	518	0	12	, 2,	24	၁ (	ວ ເ	
	1961	290	0	9	•	ZZ :	) ,	) r	5 W
Croatified L.H.S.	1072	717	24	, .co		<b>7</b>	prof. 9	در د د	D 10
•	1961	694	* EH	Q	٠.	27	ㅋ (	)	• . `
Morgan Selvidge J.H.	1972	745	<b>ғ-</b> 4	<b>໌</b>	6	<u> </u>	<b>.</b>	2	2
	1970	862	0		0.7	40	0	C	0.0
rulend m.o.	1961	:542	, ° O	0	0.0	FE.	Φ :	<b>0</b> 1	<b>ာ ၊</b>
Laufavette H.S.	1972	. 1283	81	⁴.	1.7	က ်	ල (	), suc	n d
	1961	1334	20	<b>o</b>	₹* F	20	ວ	<b>&gt;</b>	5
	٠							``	'•
· St. Joseph S.D.	•				•				
Buchanan County	,	, (	(	c		gra gra	, O	ري	0
Blair	1972	265	ັ ອໍ	> •		į (	. c	G	0
	1961	321	<b>o</b> ;	o (	•		) r	) <b>(</b>	2.5
Eddison	1972	396	<b>6</b> 89				-l #	, ,	•
	1961	619	110	<b>o</b>	15.0	57	⊶ ( `	, ) (	1 0
FIFTSON	1972	530	, M	• <b>3</b>	E	න ස්	<b>)</b> (	<b>5</b> , 6	•
,	1967	409	0	0	0.0	18	<b>O</b> .	ධ'	<b>5</b>
•			•		•	•			

			•						•
District	•			•	<b>.</b>		٠	• .	•
	1				5	9-3-6-4-5 M	B. Staff	Other	* Min.
School Name	YEAR	W. Stud.	B. Stud.	Ocuer		3			0
E	1072			0	e. 0	, ភ្ន គ	0	လ	
orari auabna	1067	476		٥	•	18	<b>~</b> ;	0	5,2
4 4 7 7	. 6261	456	134	T F	7 24.1 .	21	m	*1	
, agere	1967	479		.7	18.7	. 17	74	G	8.7
1 4 1	1972	583	,	0	0.0	. 12	0	<b>ာ</b>	ද ප්
7751	1967	587		့ဝ	0.0	22	0	·.	٠.
or the state of th	1972	372	ø		3.6	14	C	Ç	ဝ ·
•	1967	339	.0	0	0.0	e e	റ	ø,	
TANK TANK	1972	415	21	ô	4.8	15	٥	¢ (	
	1967	448	22	o	4.7	16	ර්	Φ·	
22 de 62 de	1972	368	<b>,</b> , ,	12	3,4	യ് പ	0	တ ၂	
, , , , , , , , , , , , , , , , , , ,	1967	462	თ	M	, 2.5	8.	, O	, o	0.0 0.
	1972	175	0		3.0	o	0	O	•
7	1967	264	0	0	o.c	.T.	0	ာ	တ <b>ု</b> ဝ
Shortord	1972	184		9 •	•	Ø	0	φ ,	
5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1967	228	. 0	7	•	<b>ማ</b>	0.	0	ر د د
0 0 0 0 0	1972	657	G ,	0	0.0	23	Φ.	Ģ	• .
	1.67	583	0	12	•	<b>\$</b> 2	φ ,	O	۲, ۰ ۵
ָ קלי ה	1972	260	0	<b>c</b> ×	•	ind ped	0	O	ଜ -
)	1967	407	0	<b>4</b>	•	14	0	<b>-</b> ن	0
Sec. a part	1972	137	51	6	•	77	rd	()	ت
	1967.	385	86	0	18.2	С	ග	ආ	) 6
S. Kaith	1972	. 643	0	Ci	•	.25	<b>O</b> .	ပ <b>ာ</b> (	တ <u>ံ</u> စ
	1967	\$50	0	7	1.2	17	 O .	د د	
Humbolt		562	. 91	0	•	(S.)	<del></del> 1 (	o (	એ ( એ (
			56	0	•	20	7	၁ ၂	5 ( 5 (
Lake Contrary	1972	334	0	0		27	0	O (	၁. ၀. ဖ
	1967	305	0	<u>ភ</u>	•	, М Н	0	ဝံ ပ	ව ( ම (
1.1 ซอกิกราสน์	1972	783	-	, rd ,	0.3	27	a	o ,	သော့ ( သော့ (
***************************************	.1967	772	`, O	0	0.0	,27	<b>O</b> :	o (	0.0
Parkway	1972	342	4	ហ	2.6	13	<b></b> 4	<b>5</b>	9
			(	<	Q		c	٠ ج	Ī
Pershing	1972	496	.7 •	<b>&gt;</b> (	# 6 > C	- b	) C	) <b>(</b> )	. O
•	1967	420	<b>ч</b>	יפ	7.0	3	. • )	)	•

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		\$ 6 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\(\frac{1}{2}\)	B. Stud.	د Other	- UIN &	W. Staff	B. Staff	Other	8 Min.	
	SCHOOL Name	WEST									
	4 4 7 7	1972	889	~	m	9.0	23		౨	0.0	
		1967	612		. 7		20	G ,	Φ	0.0	
•	,	1972	. 699	)` <b>c</b>			21		(0)	0.0	
• ,	Spring Jahaen	1067	. 866	) C	, ,		7	0	73	0.0	
		1.67	144	37	4	22.2	, o	0	.Э	0.0	
	•	1967	370	35	_	39.8	11	0 3	≎ .	•	
	, Yethara	1972	429	40	m	8:7	. 17	r-4	e.	•	
		1967	409	30	0	8.9	16	0	ပ ေ	, 0 0	
	Bliss	1972	395	4	-	1.3	20	7	<del>pd</del> (		
	•	1967	431	<b>ထ</b> :	0	1.8		لم 0	<b>O</b>	٠	
	Bode J.H.	1972	624	28	ιņ	5.0	92	~	9	<b>9</b>	
				•			Ć	ć		¢	
	Horace Mann J.E.	1972	148	48	S.	26.4	χο <sub>ι</sub> ,	٦,	D (		
_		1967	171	37	<b>O</b>	٠.	14	<i>.,</i> *-	<b>)</b> (		
	Benton H.S.	1972	994	, 28	33	5.8	57	· ·	ැ ආ :	•	
•		1961	. 1057	41	10	4.6	ህ ቁ	<del>-</del> (	<b>U</b>	# 1 C	
	Central H.S.		2240	90	. 21	4.7	-104	7	pro- <b>d</b>	2.7	
	•		2057	78	0		96	0	<b>С</b>	•	
	Layfavette	1972	1168	47	42	••	62	<b>-</b>	က ·	• 1	
		1967	1140	33	0		- 57		Φ.	(A)	
	Bov's Home	1972	. 91	4	O **	20.0	7.	ප	, O ,	•	
		1967	18	7	0	•	<b></b> 1	<b></b>	<b>o</b> (	•	
	Myrtle E. Miller Home	1972	154	. 02	~	42.0		7	ر ب		
		1961	302	43	0	12.4	6 T	ሮች (	္ (	ا ا ا ا	
•	South Park	1961	428	9	<b>0.</b>	1.4		\$ *	Þ	) 3	
	Sedalia 200 S.D.	•		:						•	
	Pettis County	i		1	l e		rc.	•	<b>C</b>	ď	
	Heber Hunt	1972	217	Λ (		ה יו היו	1 6	<b>u</b> C	, <b>c</b>	•	
		1961	919	O. (	<b>,</b>	ກຸກ	ا الا لا الا الا الا الا	) m	, ) C	7.6	
	Horace Mann	1972	401	~ c	-1 C	7.0	7 6	4 Ø	) O	) O	•
		1961	404	<b>,</b>	>	<b>;</b>	) {	1			
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District	•	•		•	٠.	•		,			
County School Name	YEAR	W. Stud.	B. Stud.	Other	8 Min.	3	Staff	B. Staff	f other	40	Min.
	1972,	80	226		72.0	r-4	a a	'M	. 7	Ñ	*
· nregont:	1967	9 0	246	Φ				11	æ	æ	G.
Tofferson Ela	1972	187	<u>,</u>	7	•		&	٦.	0	prof	•
ימודנוססיי הדי	1967	160	0	ហ	3.0		. 01	o <sup>:</sup>	0		0.0
Mark Twain	1972		18			_	ان ا	·=1	0		•
	1967	403	0	0		,	1.7	0	ے •	• .	•
Washington	1972	394	0	!		_,	ജ	prof	<b>O</b>		5.0
	1961	436	0.		•	•	22	<b>O</b> .	0		•
Whittier Ele.	1972	384	0	. 12		,,	51	<b>-</b>	0	•	•
•	1967	373	0	0	0.0	•		<b>o</b> ,	o 1		•
. Striped	1972	122	0	0	0.0		7	0	O		ଦ୍ଧ 5 ·
				·	. c	·	,	۳,	c		
Sedalia J.H.S.	1972	× 865	/9	œ	0.0		2	1	>	\	,
Smith Cotton H.S.	1972	1551	. 105	13	7.1	•	73	4	0		5.0
	1967	1656		. 7	7.7	•	75	<b></b> 4	0		m ref
	,			•			ر د،		•		
Sikeston R-6				. '				•	•		
Scott County	. (	i.	9	¢	1 21	٠,	¥	<b>,</b> -	O	,	14.2
Sikeston Kndg.	1972	256	ر الم	>	70.7	•	<b>,</b>	•	)	,	: 
. vaterili oot	1972	487	91	0	15.7		. 12	H	0		<b>4</b> .
	1967	439			8.4		20	<u>-</u>	0,		
Matthews	1972	272	53	, r-1	16.6		12	o.	0 (		
	1961	355	21	0	5.6		14,	o ·	<b>)</b>		•
Southeast	1972	: 379	69	<i>о</i>	15.4		<b>α</b>	<b>o</b>	>		
Southwest	1972,	385	85	0	18.1		18	, <del>,</del>	•		ស
	1967	473	42	0	8.1		20	, O	<b>o</b> (	•	0.0
Mofehouse	1972	315	45	Ċ	13.0		22	0	0		0.0
	1972	. 925	136	· ~	13.1	`	42,	<b>.</b>	0		6.0
	. 1967	844	158	0	15.7	,	<b>4</b> 70	4	0		ຕ ເຄ
•	, , ,			2					•		

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District .			•	• c*			•	,	b,
County	- 1			, 04+0	. K. 17	W. Staff	B. Staff	other	e Min.
School Name	YEAR	w. stua.	b. stud.	Curce	!				•
	7,00	1122	173	, <b>, .</b>	13.3	65	M	0,	5.0
Sikeston H.S.	7/67	1133	001	1 C	14.9	57	0	0	•
	1961	680	120	< • •		(*)	12	:	•
Lincoln	1961	0	817		5 5		0	C	•
Airport	1961	419	17	<b>ɔ</b>	n				1
•					•				
St. Charles S.C.	á	•	•		•			•	.,
St. Charles County				•	,	, 60	٠,	C	•
. 60	1972	797	16	۰	•	62	,	o C	0-0
	1967	362	2	0	9.0	라 ( -네 )	, ,		•
Renton		322	33	4	10.3	13	7 (	<b>-</b>	13.52
	1961	445	11	m	3.0	ss.	. 7	ρ ( 	•
M. Will	1972	685		9	٥.0	24	<b>O</b>	) (	) ) (
#450 to 051000	1967	. 669	m	4	1.0	. 25	0	D (	o (
	1972	331	~	0	0.3	91	O	C, ·	သ ( ၁ (
. WCVTHTEA.	2701	263	4	7	1.6	18	0	O	၁ <sup>(</sup> ရှိ
7	1010	751	41	0	5.2	26	0	ර	
Mac E. Coverdell	7/67	1	ŧ.	•		, ,			
•	1073	434	<b>រ</b> ក	. 12	3.8	81	0	0	
Powell -	7767	ורכט רכט	) c	O	0.0	22	<b>0</b>	<del>r-d</del>	ŧ
•	1961	100	יי	) (	7 -	. 20	0	0	0.0
Stephen Blackhurst	1972	600	0 5	¥	; ~	26	0	0	ପ:0
	1961	9/6	†¢	4 1		, r	Ç	·	0.0
Willie M. Harris	1972	609	0	<b>-</b> 4 (	2 0	ה מ מ	o C	· C	0.0
•	1967	769	0	ဘ	ָרָהָ היים	, k		· c	0.0
Lincoln	1972	287	<b>(%)</b>	<b>Φ</b> 1	7.0	7 4	) r	, , , ,	•
•	1967	417	4	ِ اِ ف	7 1	10	٠	· c	( c
Monroe Intmed.	1972	445	ଦ	17	บ บั	77.	>	>	) >
					•	? .	, c		9,0
Jefferson 7th	1972	705	18		<b>4.</b> 9	07	4 C	+ C	
	1967	241	H	<b>O</b>	4.0	11	ح و سر	2 6	
F Hardin L.H.S.	1972	1285	FI C	. 16	3.4	<b>69</b> :	۰ د	) (	•
4	1967	768	17	0	ਜ. ਨ	43	٦ (	ာ (	, c
S. H. Rolly and A. S.	1972	1715	-14	m t	<b>਼</b>	ા જો	<b>D</b> (	) (	•
•	1967	1758	40	0	2.3	90	, ,	>	
F	è	,		•		•			•

•	County		•	•	1					. (	Ċ	,	1		
	School Name	YEAR	:3	Stud.	B	Stud.	Other	g Min.	¥. St	aff	B. St.	att	ther	. 54£11.	+ +
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	Lewis & Clark			•	•	i	(	,	Ç	e	<u></u>	ę	ູຕ	C . C .	
	Jo. Tech.	1972		2004 2004 3004 3004		N	ဘ	7.0	,	ı	•			, ;	
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	ranklin Acq. caicer	 1		) . ; .	٠		•			,				-	
	University City S., D.		1	•		•					٠				•
	is County			1		•			3	•	1	• •	ţ		•
	Belma: narvard	1972	. •	252	•	508	න	46.4	pad Pad	•	<u>ν</u>		; ;		
		1961		717	ø	92	9	23.3			0		<b>o</b> ,		
•	pershing	1972	•	65		421	N	86.7	Įį.		. ب		<del></del> 1 (	χ χ γ	
	M	1967		318		212	, O	48.0	.2		<b>-</b> 4		्र इंटे		
	4	1972		376	•	17	11	6.0	2		r-i		<b>ဝ</b>		
	• • • • • • • • • • • • • • • • • • • •	1967	. <b>.</b>	003		มา	16	en .	بند د د	, 4 na	о		0.0		
		1972		0		270		96.8	• -		4		ი'		
1	• • • • • • • • • • • • • • • • • • • •	1967	•	114		174	0	60.3	12	,	بط د .		0		
C		1001		, ' L'		220	**	90.0		œ	7		ئ	ე-02	
5	Section 11 1	1967		340		85	~	20.3	7.	À,	O		<b>C</b> )	د. 0	
<b>(b</b>		2000		} ? ?		) ARA		4.46	· σ	· /	ហ "្វុ.	•	0	35. J	
Υ.	Dani I Flone	2751		. 066		, x	্ব	28.8	14	,	0		O.	၁. စ	
	1	7000		27		582	C	7.3	•	0	7		Q	18.1	
	Croens reson	V 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		170	•	វត្ត	, (v.	22.6	, mi		0		O	တ <u>့</u>	
		1067		, COC		2 <b>5</b> 0	) C	45.1	ř.	a)	m		ď	14.2	
	Jackson, Pr.	1067	,	300 870	•	200	77	8.7	6	erit.	red		0	. 0.4%	
••		1001		200		\ \forall \( \forall \)	ref   ref   .	23.8	r <del>-ri</del>	0	<b>~</b>		0	C.	
	· Junginger	1961	•	262		~	o)	. 4°.	~	m	Ο΄		c	O	
	100 M	200	•	122		150	4	55.8		6	な	•	0	30.7	
	• •	1967		225		, 69	. 17	17.7	<b>,</b>	~	0	•	O		
	Brittanny T. W.S.	1972		251		502	. 7	67.0	. 25	د	61		p-d 1 1	44 . 44 . 44 . 44 . 44 . 44 . 44 . 44	
••		1961		369	•	70	roof	16.1	4	ဖ	0	ř	<b>,4</b>	٠	
	S. H. T. Wolney	1972		559		441	<b>o</b> n	44.6	<b>44</b>	4	. 15	-	٥,	25.4	
		1967		973		100	5	9.6	Ø	m	<b></b> -I		a i	•	
	, m , m , m , m , m , m , m , m , m , m	1972		812		869.	23	47,0	•		<b>*</b>		r <b>-</b> 4	•	
•	, († )	1967-	٠,	1681		150	10	8	10	ហ	gal.		<b>o</b> .	φ. σ	
	444	i i		; ;										•	

DISTRICT					•					
County	;		71.40 G	Other	. Win.	W. Staff	B. Staff	Other	s Min.	
School Name	YEAR	W. Stud.	b. stud.	Caler	1	.]	100		•	
Alternative School	. 1972	110	40	<b>-</b>	27.2	```. <b>.::</b> 	am	0	ო ო ო	
				u	č	C	١	0	33.3	
lath. Hawthorn	1972	65	213	ز ۱	0.10	) f	· c	<b>c</b>		
	1961	311	117	φ	28.3		, , >	, T	•	
			•							
Springfield R-12			•					•>		
Greene County	•	•		•			<b>,-</b> -	c	ν, C	
Binaham	1972	545	· ~	, O	C-7	23. (S	ન	, c		
	1967	646	c		0.0	3 <sup>-</sup> ,	و م	o c	; C	
na sa	1972	325	0	0	0.0	Υ) <u>!</u> ( )	<b>-</b> ). f	, o (	•	
		372	0	O	0.0	<b>∽</b>	<b>်</b>	<b>\$</b> (		
	1.972	356	* <b>*</b> *	м	•		D (	<b>5</b> (	9	
	1967	351	ش •	ټ ب	•	1.2	D (	<b>5</b> (		
100 mg	No.	117	Te.	H	41.2	വ.	© ′	: <b>)</b> (	ာ့င ဘောင	
3 701	1967	130	67	<b>3</b>	•	<u>S</u>	<b>3</b> (	o 1	) ) (	
	1767.2	242	ن د •	ধ্য	7.63	<u>Φ</u>	, ©	-4		
# #9 47 (B)	1967		park park	၁	•	<b>강</b> 년	Ç,	+		
	C261	430	0	د	0.0	[4]	۵,	c	•	
	i i						•	í	΄.	
\$ ************************************	・のけびれ	362	o'	O		1,2	c	၁	Ö.,	
ないのとう	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	920	<b>'</b> co	0	0.0	ر) جا	<u>ر</u> .	۵	; • c	
	ς <b>ε</b> 2 <b>ι</b> 4 :	) हा च्या		¢	0.0	17	့ လ •	o C	• 4:	
から明ませてい	4 5 6	A7.4	C	ن د	0.0	13	C.	· C		
•		r r:		m	9.0	\$ 2.7	C.	ن ب	e.	
A STATE OF THE STA	3* 35	, T	<b>.</b>			4		,		
3 3 6	23.5	265	· Ø	٠	0.0	<u></u>	Ф :	, ආ (		
	1367	307	0	Ö	040	<u>ال</u>	o <b>4</b>	D)		
() () () () () () ()	77.		2	Ç	년 : 영 년	<b>1</b> 2,	φ.	, , <i>,</i>	ાં . ક અને ઇ	
50 V	1 5 C F	279	4 Jr Ca.	0	er, eri eri eri	94-4 B	rid (	٠ پ		
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474.74 <b>6</b>	1967	483	0	ල	ତ୍ତ୍ର	<b></b>		<u> </u>	•	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 m	286		,~.;	14 (3)		,;;·	н <u>қ</u>		
	1967	251	¢	ф	0.0	c، ِ	10	•		
	: !	•	ě		•					

### W. Stud. B. Stud. Other #### ###############################	County					[3]	S. S	B. Staff	Cther	* Min.
### ### ### ### ### ### ### ### ### ##		YEAR	W. Stud.	B. Stud.	Other	* Min. *	107 ·	***	-	
Frittles   1972   392   7   0   0   0   13   0   0   0   13   0   0   0   13   0   0   0   0   0   0   0   0   0					, c		V∩ ·#*	<b>a</b>	ن	o.o
1967   114   0   0   0   0   0   12   0   0   0   12   0   0   0   12   0   0   0   0   0   12   0   0   0   0   0   0   0   0   0		1972	392		D (		) ( <sup>n</sup> **	O	Û	ငံ
1972   126   0   0   0   0   0   0   0   0   0		1961	414		¢		ر منه	· c	C	0
1967   424   0   0   0   0   0   0   0   0   0	• •	1070	326	.0	0		4 r	o C	· C	0
1972   666   0   0   0   0   0   0   0   0	Holiand	# 1 / F	424	0	c <sup>,</sup>		<b>♂</b>	÷ (	) (	
1972   1960   1972   1960   1972   1960   1972   1960   1972   1960   1972   1960   1972	•	1961		c	0		21	o .	، د	<i>,</i>
1967   467   9   9   9   9   9   9   9   9   9	Horrac.	1972	000		· C		ii O	0	၁	ٔ ر
1572   362   0   0   0.3   12   13   13   13   13   13   13   1	•	1967	487	<b>3</b> -	) <i>'</i>			0 .	Ф	فها
150   352   1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14,7,2	362	<b>.</b>	7)		1 ( 1 )	¢	О.	ζ,
1972 298 0 2 0.7 100 1. 100 1	THE STATE	1000	\$ e	*r-4	· ·		가 다.	, ·	o <b>c</b>	•
1972 253 0 0 0 0.0 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	••		a 666	•	:*4		0 <u>1.</u>	<b>→</b>	י כ	
1967 305 90 1 0.6 5 5 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MOGREGOR	1972	273	<b>.</b>	e C		12	<b></b> 1	Ο •	
1967 154 0 1 0.0 1967 211 0 0 0.0 1967 246 0 1 0.3 1972 290 0 1 0.3 1972 290 0 1 0.3 1972 221 1 0 0.0 1972 289 E 0 1.8 6 0 1972 411 0 0 0.0 15 1972 451 0 0 0.0 1972 451 0 0 0.0 1972 293 0 0 0.0 1972 403 16 0 0.0 1972 403 16 0 0.0 1972 403 16 0 0.0 1972 403 16 0 0.0 1972 241 0 0 0 0 0.0 1972 241 0 0 0 0.0 1972 241 0 0 0 0.0 1973 226 0 0.0 1975 217 1 0 0.0 1975 218 0 0 0.0 1975 217 1 0 0.0		1367	302	<b>5</b>	، د			C	0	
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1372 290 0 1 0.3 9 0 1 1 0.3 19 0 1 1972 221 1 3 1.8 6 0 1 1067 221 1 3 1.8 6 0 1 10972 431 0 0 0.0 8 1.7 16 16 16 19 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 15 0 0.0 13 0 0 0 0 0 0.0 13 0 0 0 0 0.0 13 0 0 0 0 0 0.0 13 0 0 0 0 0 0 0.0 0 0.0 13 0 0 0 0 0 0 0.0 0 0.0 13 0 0 0 0 0 0 0 0.0	りにき、いたは	6961	246	ं	ර	•	7		·.c	
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int 1967 289 6 0 2.6 112 1 0 1972 466 0 8 1.7 16 1 0 0 0 14 14 1 0 0 0 0 0 15 0 14 1 0 0 0 0 0 15 0 0 15 0 0 0 0 0 0 15 0 0 0 0	•	. 1972	221	<b></b> -1	ሮች.	•	) . !	·	C	
t 1957 466 0 8 1.7 16 7 0 14 0 1972 466 0 0 0 0.0 14 0 15 0 0 0.0 15 0 0 0.0 15 0 0 0.0 15 0 0 0.0 15 0 0 0.0 15 0 0 0.0 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Phelip	1014	0000	, u	0	,	12	ء کر (		
1972 400 0 0 0 14 6 0 0 15 0 15 0 15 0 15 0 15 0 15 0 15		1961	0 4	, ,	α.	1.7	91	ن به	<b>.</b>	
t 1957 411 0 0 0 0 0 15 0 0 0 0 0 0 0 0 0 0 0 0	Pittman	1972	400	<b>&gt;</b> '	• •		, 14	, G	Ö	
1972     451     0     0     0.0     1.9       1972     293     0     0     0     0.0     13     0       1967     397     0     0     0     0     13     0       1972     463     16     0     0     0     0     0       1972     310     4     2     1.9     13     0       1967     337     0     0     0     0     0     0       1972     238     0     0     0     0     0     0       1972     238     0     0     0     0     0     0       1972     228     0     0     0     0     0     0       1972     228     0     0     0     0     0     0       1967     228     0     0     0     0     0     0       1967     226     0     0     0     0     0     0		1951	4.4	0	D	•	• • •	Ç	0	
1972     293     0     0     0.0     13     0       1967     387     0     0     0.0     17     1       1967     463     16     0     5.4     19     0       1967     452     31     0     6.4     19     0       1967     310     4     2     1.9     13     0       1967     241     0     0     0     0     0       1972     238     0     0     0     0     0       1972     238     0     0     0     0     0       1972     228     0     0     0     0     0       1972     228     0     0     0     0     0       1972     228     0     0     0     0     0       1967     226     0     0     0     0     0	•	1977	463	င်	o 	•	۲ ۲	<b>.</b>	* 18 3	
n     1972     293     0     0     0     0     0     0     13     0       1967     397     0     0     0     0     13     0       1967     452     31     0     6.4     19     0       1967     452     31     0     0     0     0       1967     236     0     0     0     0     0       1972     238     0     0     0     0     0       1972     226     0     0     0     0     0       1967     226     0     0     0     0     0	Fleasanc	7107	<u>}</u>	•••	•			!	¢	
1972 233 0 0 0 13 0 1 1 1 1 1 1 1 1 1 1 1 1 1	•		C	c	`o	_	٠. ص	0	э <sup>,</sup>	
1967 397 0 0 3.8 17 1 1 1972 463 16 6.4 19 0 6.4 19 0 0 1972 310 4 2 1.9 13 1 0 1967 337 0 0 0.0 13 0 0.4 9 0 0 0.0 1967 238 0 0 0.0 0 0.0 8 0 0 1972 217 1 0 0 0 0 0 0.5 7 0 1967 226 0 0 0 0 0 0 0.5 7 0 0 0.5	Portland .	1972	567	<b>?</b> '			ر ا ا	0	ڻ	
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1967 337. 0 1 0.4 9 0 1 1972 241 0 1 0.0 8 0 0.0 8 0 0 1967 238 0 0 0.5 7 0 1 1972 225 0 0 0 0 1957 2256 0 0 0 1957	Rountree	1972	310	<b>,</b>	i (		. 13	ن 	0	
1972 241 0 1 0 6 6 6 6 1 1 1 1 1 1 1 1 1 1 1 1		1961	337	<b>&gt;</b>	> ·	•	σ	0	<b>O</b>	
1967 238 0 0 0.0 7 0 1972 217 1 0 0.5 7 0 1967 226 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	· • • • • • • • • • • • • • • • • • • •	1972	241	0			۰,0	· c	0	
1972 . 217 1 0 . 0.5 / 0 1967 226 0 0 0.0 8 0	· pacitabac	7,1967	₹ 238	<i>o</i>	, o,	<b>0.</b>	<b>0</b> 1	· ·	· C	
1967 226 0 0 0.0	•	3075	7117	H	0	S.O.	(	<b>3</b> (		<b>b</b> 20
1961	Shady Deil	7767	900	c	0	0.0	œ 	<b>.</b>	2	
	•	1961	277	,	•					

71011	•		•						
	i di	14 . C+11.0	B. Stud.	. Other	8 Min.	W. Staff	B. Staff	Other	& Min.
School Name	IEAR	20.8					٤		
	!	6	(	,	0.0	13	·. 0	0	<b>်</b>
Sherwood	1972	319	) (	<b>,</b>		-	ď,	ن د	•
•	1967	321	ာ	<b>.</b> -	) ·	4 f	, c	c	
	2761	44. 10.	0	0	0.0	/ 1	) ·	: (	•
, Knnac	1901	513	0	Ö	0.0	18	. <b>(</b> ~4	<b>&gt;</b> '	•
	1301	64 F		75	13.6	ထ	0	<b>-</b> 1	•
Sunstine .	7/61	707	4 0	) C	· C		C	c	•
	1961	292	<b>)</b>	·		: O	C	C	0.0
	1972	125	. 36	<b>ċ</b>	23.3	) (	o c	, è	0
27721	1961	202	55	0	21.3	07	<b>)</b> (	) r	
Q (1)	1972	213	0	9	2.7	o 0	<b>၁</b>	<b>-</b> 4 (	0.01
Watkins	2705	. 500	c	, G	0.0	12	ဂ	0	n.o.
. •	1321	1 C	, <b>v</b>		2.4	σ	0	0	0
Weaver	2:61	++7		, ,	0.0	e-4 154	0	O	ى. ن
	1967	252	ה כ ו	•	7 7	. 7	0	0	
Tall the second	197.2	65	ኧ	<b>1</b> 1			· c.	, C	<b>ာ</b>
	1961	. 143	ወን	φ	ָּהָ הַיּהָ	• [*	<b>o</b> c	· ¢	c,
	1972.	43%	0	o ,	0.0	6	<b>)</b>	) C	د د ر أ
್ ೨ ಗಂಗ್ಲೇತಿಗ	100	39.2	Ci	0	0.0	. 15	0	<u>.</u>	) (
٠	1961	3 0	· c	*?	8.0	16	0	೨	0.0
Wilde	7/61	2/4	ን ር		0,0	1.5	¢.	0	0.0
2	1961	428	<b>.</b> 1	- (	•	) (C)	0	<del>ن</del>	ં છ
williams .	1972	429	2	O	<b>†</b> . °	) - - -	, ,	· C	
1	1967	304	ဂ	ల	၁.	# 1 # :	) (	> (	
•	1972	44	ن	r <del>-4</del>	0.2		ם	<b>)</b>	
York	7/61			C	_	7.7	٥	.•/ :>	n
	1961	474		; c	o T	•9	0	۵	0.0
Berry	1972	20	ပ္ (	. (			C	0	ი ე
•	1967	92	70	، د	4.0 6.0 7.0	- u	, (	· ¢	ڻ. ن
,	1972	115	ري م	, co	٠ :	n •	<b>&gt;</b> <	, ,,,	0.00
r dir view	1967	109	0	0	0.0	'#: 	<b>⊅</b> •	۹ (	) .c
	1070	09	. •	O	ວ <b>ຸ</b> ດ	ന് •	Û	ר ו	
Ritter	7/67	9 6	· c	c	0.0	٣	c	ပ်	0.0
•	1961	Ω   N	, <b>,</b>	, r		98 .	0	0	0.0
Cherokee J.H.S.	1972	783	<b></b> i	n'	)				
1	; ;	.4	C	, ·	0.0.	. 27	0	9	o.o
Hickory Hills J. ii.	7/61	r u	•0	ંદ	. ආ ග	22	φ	Q	ල ර
	1961	0 00 00 00 00 00 00 00 00 00 00 00 00 0	, <b>u</b>		p 46	79	0	ဝ	င ပ
Jarrett J.H.S.	2/61	770	) <	∢ €	9.0	32	rч	· >	٠. ن
	1961	. 651	Ť.	>	) ) )		V		
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School Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. S	taff	B. S.	taff	Other	s Min.
1					· .						
Pershing J.H.S.	1972	728	0	10	1.4	, (m	<u>ლ</u>	0	<b>;</b>	۲,	•
	1967	717	0	0	0.0	ίω	32	<b>~</b>		0	2.8
Pinkin I. H.S.	1972	420	72	10	16.3	ïλ	ē.	0	1 :	0	0.0
	1967	461	84	0	15.4	, ,	Q	<b>,</b> 1		0	3.2
Pleasant 'W. J.H.	1972	133	0	0	0.0		œ	<b>0</b>		0	0. 0
					(	*	ç	•		c	c c
Reed J.H.S.	1972	638	<b>&amp;</b>	5	0.0		2	<b>)</b>		5 (	, c
	. 1967	631	ග	0	1.2	(*)	22	<b>~</b>		0	N 1
Study J.H.S.	1972	307	0	7	9.0	<b>-</b>	12	<b>~</b>		0	5.5
	1967	348	0	o ,	0.0		, 8	<b>H</b>		0	ν) (γ)
Central H.S.	1972	1405	129	7	8.8	۰.۰. د ن	9/			0	M i
	1967	1444	116	0	7.4	~	37	rii	(ps	0	rd (
Glendale H.S.	1972	1616	0	ις	0.3	<b>.</b>	27	<b>–</b>		0	7.4
	1967	1969	0	0	0.0		35	<b>H</b>		0	rd •
Griff Vo. Tech.	1972	798	22	.7	2.9		28	0		Ç	o.o.
	1967	521	· <b>(</b> 0	0	1.1		20.	٥		0	0.0
. SH TROWN LIN	1972	1444		'n	8.0	<u>.</u> ,	73	<b>m</b>		0	M rd
iiiiiiii	1967	1322	17	0	1.2	- <del>-</del>	67			0	<b>♥</b> •
S. H. Occasio, in	1972	1209	0	S	0.4		49	0	_	<b>~</b>	2.0
	) •	f		•		•					•
S. H. Socialized	1972	1663	10	w	6.0		79	O		0 .	0.0
	1967	1938	7	0	0.3	-	87	4		0	٠
Kickapoo Ele. N.	1967	141	•	a	0.0	٠	9	<b>-</b>		O.	0.0
Ele	1967	361	<b>0</b>	0	0.0		13	0	_	0	•
J.H.	1967	494	0	0	0.0		25	<u>,0</u>	_	0	•
- 12	1967	27	<b></b> 4	0	3.5	• •••	7	0	_	0	0.0
	,				***	. , ,,					
St. Louis City S.D.	,				r teo l	<del>-</del>			•		
Independent City				(	•		ſ	•	,	۰,	57.1
Ashland Br.	1972	0	218	O	100.0		<b>~</b> (		/	) (	4.00
	1961	12	2	0	9.66		36 9	ને `		<b>&gt;</b> c	0.00
Mann Br.	1972	20	0	•	0.0		7		_	<b>5</b>	•
				•					•		

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				, \$	25	W Stat	Ē.	staff Other	* Min.	
School Name	YEAR	W. Stud.	B. Scua.	Origin	1					
		•	i c	-	0 001	0	•	0	100.0	
Cole Br. Ele.	1,72	<b>5</b> (	502	4 C	•	. 0		0	100.0	
	1967	o (	/97	, ) (	υ α α	~		2 0	0.55	
Herzog Br.	1972	7	126	, v c	33.5	<u>.</u> <u>0</u>		2 0	18.1	
	1967	214	, ,	4 (	4 00			0 . 9	. 66.7	
Emerson Br.	1972	<b></b> 1	111	<b>&gt;</b> (	F 00 F	) <u>C</u>	-	0	100.0	
	1967	0	316	<b>)</b>	100.0	) <u></u>	•	, α	6.88	
Ford Br.	1972	0	246	<b>O</b> (	100.0	<u> </u>			0°04	
	1967	0	300	0 (	100.0	<b>Λ</b> C	•	, o	200.0	
Simmons Br.	1972	•		<b>.</b>	0.001	<u> </u>	9		100.0	
	1961	0	267	0	100.0	ָרַ נ		n c	0.0	
Sherman Br. 2	1972	134	7	4	7.6	<u> </u>	•	o 6	, ; ; ;	
•	1967	120	0	0	0.0		-			
	1972	47	225	0	100.0	<b>O</b>				
• 70	1967	0	257	0	100.0	<u> </u>		ລ ( ຫຼ		
14 C	1972	red	287	0	85.1	6		ۍ د		r
	1967	. 153	297	ហ	. 4.99	12		) (	50.02	
•	1951	C	216	0	99.5		is,	ဂ ဧ	88. 88. 88.	
Jegund	1967	· c	1251	0	100.0	<b>,</b>	•	. o	91.1	
<b>.</b>	1977	· c	107	0	100.0	<u> </u>		م د	၁ ( ၁ (	
Langston Br.	1912	<b>,</b>	148	, O	100.0	•		ر 0	5.00T	
	1961	, r	01	0	8 5	4		0	0.0	
Sherman Br. 3	7/61	<b>1</b>	2			` ,			-	
	600	, ,	288		.0.66	♥	•	5	55.	
Clark Br. 1	2761	5	316	~ ~	95.9	0	,	0	100.0	•
	7967	* (	240		100.0	<del>دم</del> 		9	66.7	
Hamilton Br. 1	1972		200	o C	100.0			7 0	. 77.7	
	1961	<b>)</b> (	607	:	9 86			0 9	. 66.7	
Howard Br.	1972	0 (	141	) r	2.06			9	0.09 0.09	
•	1961	N (	187	٠	100			0	83.7	
Marshall Br. 1	1972	<b></b>	183	<b>.</b>	0.001			0	100.0	
	1967	<b>o</b> ;	2/3	<b>&gt;</b> C	2.66			7	. 1.99	
Mitchell Br. 1	1972	46	000		0,001	,		2 0	22.2	
	1961	0	272	>	)·			<b>1</b>		

	1																								B	ES	T	CO	PY	F	W	IIL	AB	L
	& Min.	0.0	100.0	100.0	100.0	100.0	14 · 14	7.7	100.0	92.8	87.5	80.0	0.0	0.0	0.0	0.0				٠. د د	0.0	100.0		72.8	100.0	100.0	2 90	94.1	68.0	\$ co		1000	5.001	
	Other	0	0	0	O	0	0	. 0		0	٥	0	٥	C	) C	) C	o c	<b>&gt;</b>	, •	0	0	0		<b>r4</b> .	· .	0 0	<b>,</b>	> <	rc	<b>o</b> c	<b>∌</b> (	<b>)</b> (	9	
}	B. Staff	0	. ~		, v	> &	, ,	-1 -= }	∯ pos pos	+ 6°		- α	o	) C	, > c	ອີເ	> 0	ອ (	ص	0	0	œ			•	: *	0	82	9 0	2 (	٠٠ ا	: FT	23	ć
	W. Staff	4	(°		<b>)</b> (	2. ح	ک. <del>ه</del>	ם ר	4 4C	)- Y	مم إد	٠.	ł j-	+-11 - -	<u>n</u> -c	3) - p	<b>-</b>   :	M	25	Q	<del>20</del> 4	۵.	; 	<b>C</b> J	٠. (	<b>.</b> . ¢	<b>.</b>	<b>ન</b> (	, (	ָרָרָ	N	m	<u>o</u>	•
	& Min.	6.9			2.60°	100.0	10. 	7.7	u.u.	0.001	100-0	100.00 100.00	0.001	) ·	0.2	4.6	3.5	0.0	0.0	87.5	8	97.0		6.06		100.0	100.0	99.7	98.9	99.2	99.4	99.1	7.66	. 1
	Other	<b>r-t</b>		<b>&gt;</b> (	<b></b>	<b>)</b>	0	m (	0 (	<b>o</b> •	<b>၁</b> ့ ဇ	, o	<b>-</b> (	<b>o</b> (	ပ .	0	0	0	0	C	o <b>c</b>	<b>,</b>	>	0		<b>o</b>	Ö	<b>o</b>	0	0	0	0	8	
	B. Stud.	9	1	163	30.7	120	245	0	19	192	387	216	<b>₽</b>	o :	~	14	11	0	0		<b>、</b> (	o ;	<b>.</b>	308		85	117	877	921	832	844	466	089	
	W. Stud.	0	•	0	~	0)	6	235	347	0	· •	0	0	328	436	292	. 346	433	r X X	) -	<b>⊣</b> ;	r=1 +	<b>-</b> 4	.33	<u> </u>	0	0	m	10	7	LC:	4		1
	YEAR	1972		1972	1961	1972	1961	1972	1961	1972	1961	1972	. 1967	1972	1967	1972	1967	1972	1961	7007	1972	1967	1972	1072	7167	1972	1967	1972	1967	1972	1967	1972	1967	1067
	County Same	Stiller Name		Williams Br. 2		Divoll Br.		Carondelet		Carr Sch.		Field Br.		Lyon		\$00000 R		4	WINGSOL		City Hospital	1	Farrgutt Br. 1		reving br.	E	•	100	Cidin	į	. X007	•	Dozier	
			•	•							•				• •	1		<u>1</u>	9-															
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County School Mane	YEAR	W. Stud.	B. Stud.	Other	8 Min.	w. St	aff	B. Staff	Other	% Min.	A *
			1	'	•		4	oc	c	, , , ,	
Emerson	1972	O	661	0	100.c	-	است.	9 0	ۍ د	, w.	
	1961	<b>ဝ</b>	895	ပ	0.00		<b>.</b>	, עמ	· ·	» «	
	1972	23	69	٥	76.7	14	<u>.</u> .		, 5 (		
California Con Dock)	1967	09	44	0	42.3	H	463.	<b>~</b> -1	ą	7.0	
(School for Deal)	1001	3		C	100.0	_	` 	17	0	87.5	
Hempstead Br.1	1972	• •	. 691	) C	100.0	Ä		10	0	100.0	
• •	1961		727	o C	8.66			61	O	95.0	
Marshall	2/61	4 6	47.	c	100.0		·· <b>/</b> 2	#	0	100.0	
í	1961	• •	007	•	0.001	•		23	0	76.6	
Mitchell	1972	<b>0</b>	854	o c	700.0	•		1 6	0	93.9	
	1961	0	905	>	0.004	•	<b>.</b>	ا د	<	100 0	
Simmons	1972	0	783		100.0		<b>a</b> .	32	· (		
	1967	0	1176	0	100.0	<b>-</b> ,	# ` O~	<b>1</b> 5	<b>ာ (</b>	700-0 10-10-10-10-10-10-10-10-10-10-10-10-10-1	
,	1972	0	194	ò	100.0		<b>.</b>	<b>∞</b> >	9 (	)	
CULCIS	1967	C	505	0	100.0		<b>a</b> .	19	0	<b>.</b> .	
	1921		11	0	100.0		.۵	7	0	100.C	
Farragut Br. 2	7161		•				<b>.</b> .		•	•	•
		c	259	0	100.0		ارس.		0	6.88	
Mheatley	7/61	) <b>u</b>	260	C	98.3			<b>~</b>	۴	* 77.7	
	1961	n (	3 7		ם סטנ		_0	Q	0	75.0	
Clark Br. 2	1972	0	94 4		2.00		£	•		•	
	•	,	. ונו	O	100.0	·		. <b>©</b>	<b>0</b> -	100.0	
Cook Br. Sch.	2161	) r	. 891	· C	99.4			æ	0	88.8 8	
	1.061	-1 (	2	· c				8	0	ර . භූ	
Euclid Br. 1	1972	<b>&gt;</b>	25	, ,			<u>_</u>	ç	,	100.0	
	1961	0	- 162	<b>)</b> . ¢	100.0		) •	7	· C	87.5	
Hamilton Br. 3	1972	0	119	•	100.0	•	<u></u>	•	>	•	
	3	•		c	98,0		2	ဖ	0	75.0	
Hamilton Br. 2	1972	7 (		•	000		·	ស	0	50.0	
	1961	o.	791	> <	\$ 90°	v.	· ) «	) ៤	O	η, (1)	
Dessalines	1972		291	<b>)</b>	e 20 €		, ,		, <b>c</b>		
	1961	17	66	<b>O</b>	84.5		2. (	· c	» с		
Post Arena Study	1972	end emi	, 14	0	. 56.0		N.	)	<b>5</b> (	) • • (	
The state of the s	7 36 .		М	;	C-05	. •		<b>©</b>	כ	· ·	
	* 1	<b>基</b>				•					

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	* Min.	4.40	100.0	79.4	71.8	•	\$ U	y i	21.1	u e Tr	· 1	2 · C	ν ( ν (	69.5	10.0	<b>0</b> 0	94.4	92.8	•		61.08	4.40		n -	4.50	0	\$ 19 N	ກ•9ດ ່	ው ። የጎ ተ	6.7	5.2	100.0	90.5	)
	Other	Ć.	0	, puoj	, C	ş (	N G	<b>5</b> (	0	) (2) •	ئ ئ	(	о О	O	Φ	٥	0	ø	· c	, c	> <	<b>&gt;</b> (	<b>5</b> (	, > c	<b>5</b> (	ې دي نر.	၁ (	0	ပ	0	0	Φ	0	
•	B. Staff	17	22	3.0	62	<b>97</b>	(V )	<b>N</b>	ĸ	· <b>r</b> ]	26	32 ·	; ; ;	17	ci.	<b>o</b>	17	90	25.	) u	n (n	FT	22	\Q !	· ·	29	43 .	14	m ·	r-4	r-f	17	37	
•• •• •• •• •• •• •• •• •• •• •• •• ••	W. Staff		· ·	 ) r		11	eş rd	ტ.		23	~	·· •=••	 M	. 36	ස #1	22			, c	<b>&gt;</b> (	<b>ɔ</b> (	<u></u>	C	7	22	pr-1	m :	11	13	77	18	ć	9 4	
	& Min.	0	•	99.5	\$ 60.00 \$ 60.00	99.2	29.5	<b>m</b> , m	12.2	0.4	8.66	100.0	100.0	99.66	30.4	10.1	4 00	2.00	700.0				99.8	87.6	ა.ა. ა.ა.	•	•	•	•	•			0.00	•
	Other	•	<b>5</b>	<del></del> -  (	<b>S</b> ,	0	<b>~</b> 4	0	0		0	<b>O</b>	0	0	· ^	. 0	3 (	o (	<b>&gt;</b> (	9	ဝ	0	0	0 · .	▼	0	φ ,	m	0	0	· c	, c	<b>.</b>	•
	B. Stud.		515	648	. 265	1160	165	23	78	0	634	944	1219	1550	300	602	0.0	422	28/	608	1051	498	739	541	292	737	1291	674	199	5	) U	CT .	448	11.33
	W. Stud.		0	C)	4	ر د د	396	513	260	722	j pred			, ,	774	# VC V	ဝဒ္	2	Ö	⋴.	, <b>~</b> 4	O	<b>,</b>	77	551	-		90	î Ç	604	010	CCC	<b>o</b> •	-1
	YEAR		1972	1961	1972	1967	1972	1961	1922	1967	0.0.	1967	1020	1972	1961	1972	1961	1972	1961	1972	1967.	1972	1967	1972	1961	1972	1967	1021	7700	7961	7/61	1961	1972	1961
District	School Name	•	Euclid Sch.		Veetman Sch.			Adding Scil.		Ames Som.		Artingcon sen.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ashland sch.	Sch. & Br.	Baden Sch.		Banneker Sch.		Tantes 1	).				Trota	44000	מזפאעונ		Bryan Hill		Buder		Carr Lane	

•		•			•				•	
•		•		•	•					-
District .						•			•	<i>,</i>
County Schoole Name	YEAR	W. Stud.	B. Stud.	Other	& Min.	W. S	taff	B. Staff	other	* Min
	1070	·c	, 631		100.0				0	
Ford	7/61	5 c	971	0				(L)	Ö	100.0
Frank! In	1972	ν. <b>ຕ</b>	1 A C		100.0		<u>.</u>		0	100.0
1	1967	0	670	0	100.0		_0_	26	Ċ	32.8
Fresiont	1972	770	vo	0	0.8		23	9	<del></del>	er .
,	1967	840	0	0	0.0	• •	53	O	C	о С
Froebel	1972	603	0	15	2.4	,,	ଣ	o	0	0.0
	1961	658		0	0.0		<u>ي</u>	0	0	0.0
Gardenville	1972	455	m	, M	1.3		७	0	0	0.0
	1967	374	0	<b>ش</b> .	0.2		<u>n</u>	0	¢.	0.0
Garfield	1972	809	0	10	1.6	-	<u> </u>	0	0	O .
	1961	629	0	0	0.0	••	20	o ,	Ο,	0.0
Grant	1972	809	0	14	2.3	•	Ċ.	r-4	r-4	10.5
	. 1967	639	0	9	6.0	••	<u> </u>	0	rd	ନ <b>୍</b> ଦ
Gratiot	1972	182	51	O	21.9		ω	<b>O</b>	Ç	0.0
	1967	243	29	•	21.6		<u>-</u>	rd ,	Q	เก ญ
1 Grundlach	1972	0	1042	0	100.0		ĭŲ.	ლ ლ	0	H
1	1967	-		ស	6.66	. "	<u></u>	39.	•	97.5
Wamilton	1972	'n	. 1005	0	. 99.7		æ	56	o ,	23.5
	1967	30	1004	О	97.1	Ť	읔_		ଦ	0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 · 0 ·
Harrison	1972	0	629	ò	100.0		<b>4</b>	20	<b>)</b>	83. 2. 6
	1961	56	683	0	96.3		<u>ر</u>	00 (F	<b>-</b>	, , c
Hempstead	1972	0	206	<b>O</b> :	100.0		7 .	7 .	<b>ာ</b> ဇ	4.6
ı	1961	m	. 1177	Ο,	.99.7		<u></u> _	. <u> </u>	) (	2.76
Henry	1972	0	664	0	100.0		<u>ං</u>	24	o	100.0
•	1961	Φ	1033	0	99.1	*	<u>o</u> _	88	<b>o</b> •	82.3
Herzog	1972	7	453	7	98.5	•	&	, Îu	0	38.4
1	1961	214	. 95	7	31.2	•	<u></u>	, 2	0	
Hickey	1972	<b>o</b>	814	0	100.0		<u>o</u>	25	o ,	100.0
	. 1967	0	936	0	100.0		<u>o</u> _	56	0	ල ල ද
Hodden	1972	48	_	0	93.8		<u></u>	19	<b>Ö</b>	200
	1961	823	51	7	6.5		27	. 2	p=4	70.0
							<del></del>			

District						•				•
County School Name	YEAR	W. Stud.	B. Stud.	Other	. & Min.	.w. Sta	ff B	. Staff	Other	a Min.
1	. 6501	•	ע	0,	99.4	7	•	18	0	90.0
Carver	2761	י ע	360	0	98.6			16	0	94.1
	1967	337	) ;	· (N	6.0	α		Φ		: 주 ( 주 (
Charless	1061	380	0	0	0.0	red red		~	0	ሞን ( ወን (
	1927	0	433	<b>o</b>	100.0	· ,		13	, O ,	•
Cilouraga	1967	31	542	0	94.9	Ċ	·	8 .	0 (	0.0g.
10 m	1972	777	51	0	•	23		7 7	<b>o</b> 6	<b>)</b> (
. For	1967	824	တ		6.0	26		 (		5 (i
Clinton	1972	វភ	444	O	89.0	12		י עב	D #	ייע יי ע ייי
	1967	263	448	11	63.5	22			च (	4 . 0 4 . 0
S. Canal	1972	0	. 803	0	100.0	ر د		23	; ) C	* ° ¢
	1967	10	948	O	98.9	<u> </u>		8 7 S	ລ໌ດ	
Cota Brilliante	1972	0	. 922	O	100.0	0		31	     0	0.00
	1967	0	. 596	0,	100.0	Ö		ଫ ( ମ.	<b>&gt;</b> (	0.007
יליה מסותה ייה	1972	<b>,-4</b>	901	. ~	6.66	Ċ,		23	<b>ව</b> (	96.00
	1967	0	953	0	100.0	park 1		34	ဘ (	7.75
Curtia Br. Ble Sch.	1972	0	08.	0	100.0	Ö -		י מ	ာ ¢	
)	1967	0	1,79	0	100.0	Ö		اها	<b>)</b>	2007
	1972	512		æ	12.8	٥ ٢		<b>-4</b>	<b>D</b> (	٦,
	1967	534	. 73	<u>ភ</u>	12.7	21		~	o .	× 5
	1972	,0	374	0		14		S	(	
TIONIA	1967	o o	833	0	0.0	33	f	<b>o</b> ;	0 (	5 t
Dunkar	1972	m	601	0	99.5	<b>ሶ</b> ን		23	<b>O</b> (	87.5
(K-8)	1967	0	1251	0	100.0		<b>d</b>	75	<b>)</b> (	3 U
(N-0)	1972	77	632	0		01		m '	) ( ,	0.00
	1961	629	69	0	8.6	19		<b>'</b>	^ o	3° 6
Fenning Sch	1972	767	<b>-</b>	23	3.0	24		0 ,	<b>0</b>	o
, Surface 4	i			. Y	, se			(L	, ,	, M
Farragut	1972	<b>~</b> I		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6.66	*			C	97.2
L.	1961	<b>1</b>	1064.	<b>5</b> (	0.00 0.00	4" G	`	5.¢	0	100.0
Field	1972	7	579	بر ک	20 20 20 20 20 20 20 20 20 20 20 20 20 2		· a	i 20	, o	100.0
•	1961	01.	771	<b>n</b>	)	,		•.	•	4

1972 554 175 6 5.4 1967 556 175 0 5.4 1972 44 673 0 93.9 1972 434 157 1 51.3 1967 233 418 0 64.2 1972 384 0 100.0 1972 384 0 100.0 1972 0 664 0 100.0 1972 0 911 1 100.0 1972 0 911 1 100.0 1972 0 911 1 99.6 1967 6 1210 0 99.5 1967 389 27 2 6.9 1972 0 994 0 100.0 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 543 1 97.1 1972 16 57.1 110w 1972 17.9	N.	0 411 0 369	other of	% Min. W 100.0 80.0 28.6	staff	B. Staff	Other 0 0 0	* Min. 190.0 61.5 11.7
324 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			,	5.4 93.9 51.3 97.7 64.2	66 65 65 65 65 65 65 65 65 65 65 65 65 6		<b>ଞ</b> ୦୦୯ନ୍ନ <b>୍</b> ଚ	5.6 66.7 28.5 26.0 26.0 91.9
n 1967 6 1210 0 59.5 n 1972 16 543 1 97.1 1967 36 571 0 94.0 1967 329 0 7.2 1967 323 0 7.3 1972 559 0 2 0.4 1972 659 0 2 1967 494 1 5 1972 223 52 4 20.1 1967 194 1 0 0.5			, , , ,			1 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	00000000	6. 25. 0 6. 1. 4. 0 6. 1. 0 6.
fellow 1972 . 553. 0 2 0.4 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	• •	<b>1</b>	040000	0.46 0.00 0.00 0.00	00000			100.0
1967 251 67 157 1			N W 4 O O U R	20 1 C C C C C C C C C C C C C C C C C C	77 8 8 8 8 8	) 	/ ၁၀၀၀၀၀	5.5 0.0 30.7 29.4

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District					•	4 ************************************				•
County				Othor	. L.	W. Staf	H H	Staff (	Other	& Min.
School Hame	YEAR.	W. Stud.	H. Stua.						٥	
	Ģ			r	۰. د د	51	``	0	d	0.0
200	1972	637	<b>)</b>	<b>n</b> '	? •	, ,	1	· _	, C	ဉ် (၁
* * * * * * * * * * * * * * * * * * *	1961	740	0	<del>r-1</del> :	1.00			, ,	· 🛎	57.1
	1972	g	6 <b>9</b> 1	0.	96. 1.	n (	<b>-</b> 1 .		) <b>(</b>	17.6
SAIK IWALII	1967	288	503	0	42.0	4	;	9 5	> ¢	0
400000000000000000000000000000000000000	1972	m	478	0	99.4	ο, <sup>(</sup>	, .	ન લ	ຸ ວັ	, to
Margere	1967	17	733	0	7:16	7	•	,	,	٠ د د د
•	1972		46	4	17.1	15.	•	, D.	<b>)</b> (	7.0
Mason	1000	900	<u>.</u>	<b>'</b> '	2.6	12		-	o (	• 6
	1961				0.7	. 13	-•	0	ථ ු	0.0
Meramec	1972	410	, ,	, v	F 3	12		0	0	0
	1961	362	<b>.</b>	ז ר		֖֖֖֖֖֖֖֖֖֖֝ ֓֡֡֞֞֩	-	0	0 -	0.0
Monroe	1972	472	0	~ •		7	1	. C	0	0:0
•	1967	538				) F	•	, , c	٠, ٥	0.0
44	1972	366	0	m	න . ල :	-द र 			o	0.0
יוני ב דפטמעייי	1967	. 269	0	0	-	<b>5</b>			, ,	
•	2001	202	30	10		. 24		0	<b>"</b> •	
Mullanphy	1972	101	3	!	1	28		Ö	, C	0.0
Lſ	1961	626	<b>5</b> (	) <sup>6</sup>	•	-1-		-	0	12.5
Nottingham	1972,	270	7	<b>-</b>			ð	•		8.3
	1967	329		<b>-</b>	7.0		t		C	S. S.
1	1972	479	, .	•		∾. 16 •4   1		٠ ٠	) <b>r</b> -	
Can mate	1967	375	r-4	က	7.		•	, - •	4 (	0 4
· · · · · · · · · · · · · · · · · · ·	1077	7	857	0	99.5	φ   '	•	. 54	) (	2 0
Peabody	3 t \ 0		1023	0	98,3	<b>ሃ</b> ን-		29	j (* <b>6</b>	7.00
	1961	,	020	C	0.001	0		16	့် ၁	100.0
Pruitt	2/61	· •	•			-(V	•	46.	<b>o</b>	8. 1960
•	1961	<b>O</b>	7407	<b>.</b>	0.000	• <b>©</b>	• .	25	of Control	100.00
Riddick	1972	0	140	<b>&gt;</b> (	2001	·-Æ	•	ਹ ਅ ਨ	ò,	- 100.0
	1961	0	606	<b>&gt;</b> (	0.001	)-(-)-		· C	.0	0.0
	.01972	561	2.	ວ່	7.1	n -0 H -P Y,	-			0.0
	1961	195 . 1	0	0		QQ		· •	0	10.0
ない たない がった	1972	. 20	176	ဂ	83.8	P) - 1	••		, c	
ROCK Sigs School	1967	~	213	<b>1</b>	61.8		•	٧	, ;	
	Practi		••	•				5		•

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Ω	District			,				,			,
Ü		÷	. (		Other	S Min.	W. Staff	B. Sta	aff Other	6 MIN	
ະກ	Name	YEAR .W	W. Stud.	n. stid.	7	1					
1		**	1	f	ď	2.8	22	<b>.</b>	0	ე-ი ი 	
C.		1972	695	<b>5</b> -7	) <b>*</b>	1	24	ó	0	0.0	. •
7		1961	.763	13	<b>d</b> * (	1.00	4	17	0	56. 6	
,	2	1972	<b>,</b>	902	5	6.66		. 22	0	66.7	
J }		1967	6	688	0	1.66	77,	, <b>*</b> ,	O	. 5.8	
:	•	1972	485	3	18	7.0	i o	· •	0 4.	10.0	s²
•	Mer.	1961	273	2	0	). O	ñ 'u	, ,	ò	0.0	•
•	de On se co do	1972	522,	10	, ,	7.7	n õ	) <b>~</b> 4	0	5.2	
•	ā	1967	576	<b>o</b>	∾ .	n c		0	0	0.0	
•		1972	625	7	(	7 ¥	i 6	Ó	, O .	0.0	_
•	•	1967	558	0	י ת	9 °	ि • •	Ö	0	0.0	_
•	of the second	1972	619	:	~ (	# C	3 4 6	Ö	ဝ	0.0	~
-		1961	713	O	ဘ <u>'</u>	•	ο α 1	' <b>~</b>	, o	10.0	_
•		1972	605	70 -	•	0 m	7 6	`r~4	0	1. K	-
•	J. Ber.	1967	722	<b>~</b> 4	<b>O</b> (		) P <sup>(2)</sup>	28	0	9€.	ιň
•		1972	0	730	، د ر	100.00E	i e	31	0'	100.0	0
1	•	1961	0	828	>	25.2	9.5	4	-దే	. 28.	rC.
1 5	>:: 1::	1972	98	295	n (	. 4 VC	(A)	9	6		m,
Ş	47.0	1967.	371	100	or .			34	0	94.	S.
		1972	<b>,-</b> 4	1106		0.66		ر د د	0	3.00	
	) 1	1961	0	1149	-4 ,	0.001		ļ ed	<u>ه</u>		N
	(C)	1972	312	124	- -	• .	3-45°	, <b>-</b> -4	<b>10</b>	•	ا ب
		1961	457	හ	<b>)</b>	* t.C.	. <u>.</u>	14	°		(C)
	walbridge.	1972	26	981	50	7 0 0 0	18	7	0	01	O
	/ PP   4   17   17   17   17   17   17   17	1961	507	124	) ,^	7.00	m	7	<del>o</del>	ហំ	ري
	Walnut Pk.	1972	37	831	<b>)</b>	1. C.	. 22	i	0	•	4
			400	219	2 4	77.2	. 10	<b>m</b>	ф·	ლა	q i
	Waring Ele:	.1972	£ €	218	14	72.0	er C	· ع	0 (	*	ກຸ ຄ
		1067	ć	731	0	100.0	oʻ	26	ວຸ	. 200.	<b>&gt;</b> (
	Washington Ele.	1972	0	822	0	100.0	ිට .	. 29	D.	• P.C.	>
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District					•	•	•		a Min
	, akan	w Stud.	B. Stud.	- other	8 Mtn.	W. Staff	B. Staff	Ocner	•
School Name	LEAN			-		• • •	;	c	0 0
		107	314	7	62,8	14	TT	<b>.</b>	
Webster	2/61	) (01		Ç,		. 56	7	D (	., <
	1961	760	- 1 1	, ,-	22.5	9	H	à	٠
wilkinson	1972	193	o '	- (			-	0	
	1961	172	0	o ·	9 6	-	27	0	- 96.5
•	1972	7	684	0	7.66	- (	, ^	C	100.0
Williams	7/01	· C	922	0		5	ኅ ተ	<b>o</b> c	ur V
	1961		Cu	<b>M</b>	4.1		∤ <b>⊣</b>	<b>&gt;</b> '	,
Woerner	1972	5/8			0.1	19	O	0	ອ <sup>ເ</sup>
	1961	909	<b>5</b>	٠,	ָ ט י		Ø	0	0.0
Section of the second	1972	ور )	. 23	O <b>T</b>	7.0		. 0	0	0.0
	1967	612	25	ın .	<b>4</b>	17	, (	C	26.6
•	1072	109	069	7	86.4	77	o ,	Í	च्ये स
Wyman	7/61	oau	191	0	24.4	28 2	┥,		
	1961	600	12	0	85.7	 rri	, O		* O. O.
Childrens Hosp. Sch.	1972	<b>,</b>	: 1	•	•	•		,	
		Ç	៤	0	33.3	H	0	O	٠ <u>.</u>
Glennon Hosp. Sch.	7/61	2	•		•.	•••	•		c
	1	*	7.	C.	94.1	0	0	<b>o</b>	) )
Ly Phillips Hosp. Sch.	1972		9,4	<b>,</b> c	85.7	, ,	0	0	O.
1	1961	<b>1</b>	٥	> <sup>(</sup>	Out		-19	0	0.56
المن ماري	1972	0	420	<b>ɔ</b> `c	0.001	C	37	0	100.0
	1961	0	948	<b>)</b>	0.001	) . (	, (r	0	. 0.05
	1972	. 16	20	0	75.8	n (	יו ני	· C	100.0
	1967	28	39	0	58.2	ָר בֿי	~ •	, c	7.7
***	1001	274	6	0	2.3	12	- <b>-</b>	<b>,</b>	u u
Busch	1972	400	6	0	9.0	17	ì	<b>)</b> (	n c
	. /961	900	} <	7	2.7	14	0	<b>3</b>	ာ (
Blow	1972	400	r c	, <b>c</b>	3.5	17	0	o •	•
	1961,	332	77		0	• ◀	. 05	ච	92.5
Enright Mid. Sch.	1972	m	1225	· > •	•	) (M	. 58	0	
	1967	~	1219	-4	•	5	26	0	89.7
	1972		539		0.001	ñ c	2 6	, ,	100.0
Turner Mid. 5cm.	100	-	₹99	0	100.0	ت	# \ D		76.7
	1961	· 5	017	0	90.7	۲	٥	י כ	, , , , , , , , , , , , , , , , , , ,
Lowell. Sch.	7/61	7 7 6	701	0	40.1	. 12 %		<b>5</b>	7.57
	1961	<b>367</b>	707		84.3	9	<b>7</b>	0	25.0
Missouri Hills	1972	13	2	<b>,</b>		٠ ٣	٠ <b>ند</b> :	0	60.0
	1967	86	18		17.3	r ·	)	ŧ	•
	T I		- 2						,

District		*,					•	•	
	, 0402	W. Stud.	B. Stud.	Other	% Min.	W. Staff	B. Staff	Other	g Min.
School Name	1072	1		0	61.9	•	9	0	50.0
	1072	<u> </u>	252	<b>-</b>	98.8	•	, m	0	33.3
Continued Ed.	7761		•	·	0 001	4	78	. 7	_
Beaumont H.S.	1972	O t	3684	э г-	96.7	29	59	0	100.0
	1967	8/8	1147	1 (0	73.5	32	20	0 (	
Central H.S.	1972	9416	483	18	34.1	56	13	0 0	0 O
S. H. Duelous ()	1972	2801	14	14	1.0	101	/ -4 <b>4</b>	0	, w
:	1967	2362	40	& r	•	C	13	0	×.
Lincoln H.S.	1972	<b>7</b>	139	٠ <b>٠</b>	95.8	. œ	22	•	73.3
•	1961	12	276	٠, ۲۷ ح		43	サビ	0	٠
McKinley H.S.	1972	539		15	39.1	26	, o	0 4	13.00
	1961	010	0200	8	19.06	. 48	ස	o į	•
Northwest H.S.	1972	1058	7.00	7	34.4	53	19	<b>-</b>	*.
•	1967	483	1553	۳ ،	- 76.3	101	23	ے ب <u>ہ</u>	4.7.4 د ده
O'Falion Tech	1067	<u> </u>	326	0	. 100.0		OT .	<b>)</b>	_
	1961	2684	. 214	64	9.4	101	<b>d</b> i (	٠ د	_
Roosevelt H.S.	1961	2540	. 54	22	2.6	122	v) €	<b>&gt;</b> =	. 00 
	1972	0	4016	0	•	л ( Ф <b>s</b>	7 6	· -	65.0
sorgan n.s.	1967	7	2471	- <b></b>	9.06 6.00	24.0	~ (r	0	
Southwest H.S.	1972	2468	" 072.	26		300	'n		4.6
	1961	2412	E .	2, 0	1.00	26	78	0	75.0
Sumner H.S.	1972	0	2644	<b>&gt;</b> (	• '	) J	86	0	90.5
	1961	0	0661	, ,	•	. 60	83	0	78.3
S.B. notaett	1972	7	2634	<b>)</b>		) <u> </u>	86	0	89.1
;	1967	H	1360	<b>3</b> (	U. C.	; r	4	0	57.1
Metro H.S.	1972	. 26	26	<u>ت</u>	2	1		1	
Study & Study	1972	m	210		98.6	9	, 11	0	35.2
	7	-	359	0	99.7	rn ,	<b>co</b> . 3.	0	72.8
Delmar	7/61	1	} }			c		. `	

4	10471640	•									•		
<b>∵</b> ⁄y	County County	YEAR	W. Stud.	В.	Stud.	Other	ler.	8 Min.	W. Staff	B. Staff	Other	& Min.	•
, j 24,	2	1972	11	3	904			98.8	4	24	<b>~</b> .	86.6	
											•		
01 M	Special Hogden Br. Sch.	1972	v		65	J		91.5	<b>o</b>	. 10	0	100.0	
V.	Specral School #48	1972	0	•	66			100.0	, v	ហំ	Ģ	71.4	
· · ·	St. Lours Spec.	1972	75			_	0	8.5	ហ	0 (	0 (	0.0	
-		1961	68		œ		~	10.2	ហ	٠,	<b>5</b>	o o	
	•												
-	Webster Groves S.D.					٠	•			•		1	
	St. Louis County	1	•		ç		ر م	11.4	10	0	0	0.0	
•	Bristol Primary	1972	233		א נק ע				31	- r-d	. 0	3.1	
		1961	56/	•	C7 :	:	<b>)</b> [		i α		0	5.2	
	Avery	1972	405		41		٠ ،	0.4	25		0	3.9	
		1961	539		28		ວ	<b>*</b> (	7		, (C		
2	Clark	1972	281		O		0	0.0	77	<b>&gt;</b> 6			
		1967	345/		0		0	0.0	91	එ (	o (		
		1972	86	4	245		0	74.0		<b>-</b> (	<b>)</b>	200	
		1967	125		250 2	•	O	66.7	o.	20 1	<b>-</b>	47.0	
	STORY AND STORY	1972	204		0		, ,	7.1.0	α ;	(	<b>.</b>	1 C	
		1967	318	•	0		0	0.0	<u>ب</u> و	<b>o</b> (	o	•	
	Goodall	1972	317		m		٦	1.2	14	<b>5</b>	, o c	, k	
		1961	357	٠	-		0	0.2	, 14	<b>-</b> •	<b>&gt;</b> 6	-	
	นาวิธอน	1972	208		41	-	-	16.8	ָּס	<b>o</b> (	<b>o</b> (		
		1967	313		٢		0	2.1	14	7	<b>-</b>	7.5T	
		1972	375		0		<b>4</b> .	۲ <b>٠</b> ٦	- 14	p <del>-1</del>	<b>)</b>	0 i	
•	1000V3001	1961	444				, O	2.2	16	<b>;=1</b> .!	<b>o</b> (	, o	
		1072	110		213		m	66.3	ထ	<b>5</b>	<b>&gt;</b>	28. 2. 1.	
	Schall	1961	235		.93		0	45.0	17	<b>-</b>	0	ر. د .	
	**	1072	129		0		7	1.5	2	r-1	0	10.6	
	Warson	9 70 6	777		· c		·c	0:0	10	0	0	0.0	
		/OKT	) 1 4		<b>)</b>	,	<b>,</b>			-			

District County School Name	YEAR	W. Stud.	B. Stud.	Other	8 Min.	W. Staff	B. Staff	Other	8 Min.
Washington	1972	160 *	·00	0 0	1.2	ඉ &	0 7	00	25.0
Bristol	1972	377	47	4	11.9	. ;	. 7	) 0 <sub>.</sub>	11.7
Hixson J.H.S.	1972	716	<b>д</b> д	6 9	1.4	38	0 0	00	0.0
Plymouth J.H.	1972	483	63	s o	12.3	24 31	<b>4</b> ⟨ ⟨ ⟩	ମ ଦ (	17.1
Steger J.H.S.	1972	317	232	in 0	42.8	Z #	o m	<b>o</b> o	8.8
Webster Groves H.S.	1972	1,605	239	11 0	13.5	85 106	w %		in w in m

APPENDIX B

Percentage of Black Students and Faculty Members in Missouri School
Districts For 1972

DISTRICT NAME	% Black Students	% Black Faculty
Afton	0.0	0.0
Ash Grove	0.0	0.0
Aurora	0.0	0.0
Ava	0.0	0.0
Bayless	0.0	0.0
Belton	2.5	. 1.0
Berkley	25.7	7.5
Billings	0.0	0.0
Bismarck	. · · • • • • • • • • • • • • • • • • •	0.0
Bloomfield	<b>. 0.0</b>	0.0
&Blue Springs	0.1	0.0
Bolivar	0.0	0.0
Boonville R-I	12.1	0.0
Bowling Green R-I	<b>6.</b> 6	1.6
Brentwood	10.1	2.3
Brookfield R-3	2.2	0.0
Bucklin R-2	0::0	0.0
Cabool R-4	0.0	0.0
California R-I	2.1	0.0
Camdenton R-3	0.0	, 0.0
Cameron R-I	0.5	0.0
Cape Girardeau #63	10.1	1.2
Carl Junction R-I	0.0	. 0.0
Carrollton R-7	3.9	0.0
Carthage R-9	1.7	. 0.0
Caruthersville S. D. 18	33.4	7.2
Center S. D. #58	1.4	0.0
Centralia R-VI	1.7	0.0
Chaffee R-2	- <b>0.0</b> <sup>1</sup>	0.0
Charleston R-I	43.1	23.3
Chillicothe R-2	1.0	0.0
Clearwater R-I	0.0	0.0
Clinton #124	<b>2.9</b> .	0.0
Columbia	11.2	3.8
· Crawford County R-II	0.0	0.0
Crocker R-2	0.5	0.0
Dallas County R-I	0.2	0.0
De Soto # 73	1.7	0.0
Dekalb R-4	0.04	0.0
Dexter R-II	0.2	0.0
South Pemiscot 'R-V	26.9	7.5
Dixon R-I	0.0	0.0
Doniphan R-I	` 0.0	0.0
manufacture as a		

DISTRICT NAME		% Black Students	% Black Faculty
,	,	0.0	0.0
Dora R-III		1.4	0.0
Dunklin R-5		0.0	0.0
East Carter	•	0.0	0.0
East Buchannon C-I		0.0	0.0
El Dorado Springs R-2		0.2	0.0
Eldon Adm. Unit R-I	,	1.5	0.0
Excelsior Springs # 40	•	1.9	0.0
Farmington R-VII		20.0	2.4
Fayette R-3	•	2.2	1.4
Ferguson	/	6.0	3.6
Festus		0.4	0.0
Fort Zumwalt	•	0.1	0.0
Fort Osage ·	•	0.0	0.0
Fox C-6			0.0
Fredericktown R-I		0.0 0.2	1.9
Francis Howell	•		5.8
Fulton S. D. #58		14.3	• 0.0
Galena R-II		, 0.0	0.0
Gallatin R-V		1.8	0.0
Grandview C-4		0.0	0.0
Halfway R-3 :			0.0
Hallsville R-IV	•	0.0	0.0
Hancock Place		0.1	2.0
Hannibal 60	• •	7.0	0.0
Hardin Central C-2	•	0.0	0.0
Harrisburg R-8		0.0 3.2	0.0
Hartville R-2		62.6	21.6
Hayti R-2			1.2
Hazelwood		2.3 0.6	0.0
Herman R-I		1.5	0.0
dickman Mills C-I	•	0.6	0.0
Fickory County		0.0	0.0
Hillsboro R-3	•	1.2	0.0
Holden R-III		0.0	0.0
Hollister R-V		0.0	. 0.0
Houston R-I		0.0	0.0
Hughesville R-5	•	0.0	0.0
Illmo-Scott City R-I		0.8	<b>0.4</b>
_Independence 30		3.1	3.1
Jefferson City	•	0.0	0.0
Jefferson R-VII		3.6	0.6
Jennings		2.2	1.4
hobrru wee		0.0	° 0.0 (
Kahoka R-I		54.4	. 40.9
Kansas City 33		0.0	0.0
Kearney R-I		7.7	0.8
Kennett S. D. 39		12.8	0.0
Keytesville R-3	•	100.0	88.7
Kinloch / ·		~~~	<u>.</u>

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DISTRICT NAME	% Black Students	% Black Faculty	\$
Kirkwood R-7	12.2	6.8	
Knox County R-1	0.1	0.0	
Knob Noster R-VII	8.1	2.0	
Laclede County C-5	0.0	0.0	
Ladue	1.3	0.6	
La Fayette	6.2	3.3	
Lamar R-I	0.0	0.0	
Lathrop R-2	1.8	0.0	
Lebanon R-3	1.3	0.0	
Lees Summit R-7	0.1	0.0	
Lewis Co. C-1	5.7	, 1.3	
Lexington R-5	9.0	2.4	
Liberty 53	· 2.8	1.3	
Licking R-8	0.0	0.0	
Lindberg R-8	0.3	0.4	/,
Logan - Rogersville R-8	0.0	0.0 0.0	\
Lonedell '	0.0	0.0	- 1
Louisiana R-2	7.5	3.0	•
Macon R-I	5.9	2.2	1
Malden R-I	14.9 0.0	0.0	. 1
Mansfield R-4	) <b>16.9</b>	10.3	•
Maplewood	1.2	0.0	
. Marceline R-V	5.8	1.7	•
Marshal	0.0	0.0	
Maryville R-II	0.0	′, O <b>.</b> O	
Maysville R-I McDonald Co. R-I	0.0	0.0	•
Meadow Heights R-2	0.0	0.0	
Meh lville R-9	0.0	0.0	
Mexico 59	10.7	3.8	
Meramac Valley R-3	1.8	0.0,	*
Miami R-I	0.0	0.0	
Miller R-2	0.0	0.0	
Moberly	7.9	0.7	
Monett R-1 .	0.0	0.0	
Montgomery County R-II	5.1	. 0.0	
Mountain Grove R-3	0.0	0.0	
Mountain View	0.0	0.0 0.0	
Neosho .	0.8	11.0	٠
New Madrid County R-I	35.7	0.0	
Nodaway Holt R-7	0.0	0.0	
North County R-1	0.2 45.9	13.2	
Normandy	0.0	0.0	
North Andrew R-VI	0.1	0.1	
North Kansas City S. D.	0.0	0.0	
Northeast R-4	0.0	0.0	
Northwest R-I Northwestern R-I	6.4	0.0	
Novinger R-I	0.2	0.0	
North Pemiscot R-I	28.0	5.6	
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DISTRICT NAME	% Blac	k Students	% Black Faculty	
•	i ·	8.4	0.0	•
Oak Grove R-VI		0.0	0.0	į
Orchard Farm R-V		0.0	0.0	<i>[</i> ]
Orrick R-II	3.	0.0	0.0	•
Owensville		0.0	(0.0	
Ozark R-6		2.4	0.0	
Palmyra R-1	·	3.1	. 0.0	
Paris R-II		0.5	0.0	
Park Hill R-5	**	0.2	0.9	
Parkway S.D.		0.9	0.4	•.
Pattonville R-3		28.9	7, 1	2
Pemiscot Co. Ø-7		0.3	0.0	
Perryville 32 /		0.0	0.0	
Pierce City R-6	•	10.9	0.0	
Pike R-3		0.5	0.0	
Pleasant Hope R-6		0.0	0.0	
Polo R-7		19.0	4.8	
Poplar Bluff R-I	·	(1.1	0.0	
Potosi R-3	Si.		0.0	
, Putham	والد	0.0	0.0	
Raymore-Peculiar R-2		0.1 0.5	0.0	
Raytown C-2		0.0	0.0	•
Reed Spring R-4		0.0	0.0	•
Republic R-3	•	0.0	0.0	•
Richland E-4		7.2	<b>~</b> 0.0	
Risco R-2	<b>"</b>	6.9	5.7	λ.
Ritenour		1.6	0.0	
Riverview Gardens	•	0.0	0.0	
Rock Point R-2		1.0	< 0.5	
Rockwood R-6	3	0.3	0.6	
Rolla 31		0.0	0.0	
Savannah R-3	•	2.6	0.0	
Gideon 37		7.9	7.2	
Sedalia 200	••	8.6	0.0	
Senath C-8		0.0	0.0	
Seneca R-7		0.0	0.0	
Seymour R-2		0.3	0.0	•
Sherwood R-8		1.3	. 0.0	e*
Shelby County R-4		14.4	4.3	
Sikeston R-VI		12.5	• 0.0 .	
Slater S. D.		0.0	0.0	
South Harrison R-II		0.0	0.0	
South Callaway R-2		1.7	). <b>0.0</b>	
Southern R-I		0.0	. 0.0	
Southwest Livingston County		0.0	. 0.0	
Southwest R-5		18.9	8.3	
Special S. D. of St. Louis		0.0	` 0.0	
Sparta R-III		0.0	0.0	
Spokene R-7		2.3	0.7	
Springfield R-12		4.0	2.3	
St. Jospeh		- <b>- + -</b>		



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DISTRICT NAME	% Black Students	% Black Faculty
St. Charles	1.9	1.7
St. Clair R 13	2.0	1.4
St. James R-I	0.2	0.0
St. Louis City S.D.	68.8	53.7
Ste. Genevieve R-II	0.5	0.0
Steelville R-III	0.0	0.0
Strawford R-6	0.0	.0.0
Sullivan C-2	0.0	0.0
Tarkio R-I	0.0	0.0
Tipton R-VI	2.4	0.0
Trenton R-9	0.2	0.0
Troy R-3	3.7	0.0
Twin Rivers R-10	- 0.0	0.0
Union R-II	0.5	, 0.0
Union Star R-2	0.0	. 0.0
University City	54.9	25.8
Valley Park	1.6	1.5
Van-Far R-I	2.8	0.0
Versailles R-2	2.8	0.0
Warrensburg	6.1	1.8
Washington	. 0.8	0.0
Waynesville R-VI	13.8	<b>5.2</b>
Webb City R-7	0.0	0.0
Webster Groves	16.0	10.5
Wellington-Napoleon R-9	0.0	0.0
Walleton	96.8	79.6
Wellsville R-I	7.2	0.0
Wentzville R-IV	6.6	2.2
West Nodaway R-I	0.0	0.0
Westphalia R-3	0.1	11.1
Willard R-2	0.0	0.0
Willow Springs R-4	0.0	0.0
Windsor C-1	• 0.0	0.0
Winfield R-4	1.0	0.0
Wright City R-2	12.9	0.0





APPENDIX C

Missouri County Population by Race for 1950, 1960 and 1970

	•	•			ra L	
COUNTY	YEAR	TOTAL	WHITE	BLACK	% BLACK	OTHER
41 1	1970	22,472	21,991	186	0.8%	295
Adair		20,105	19,981	70	0.3%	54
	1960		19,649	37	• 0.2%	3
	1950	19,689	11,883	16	0.1%	14
Andrew	1970	11,913		5	0.0%	5°
• '	1960	11,062	11,052	12	0.1%	ī
	1950	11,727	11,714	68	0.7%	31
Atchison	1970	9,240	9,141	. 2	0.0%	. 6
•	1960	9,213	9,204	<b>♦</b> 3 3	0.0%	ĭ
	1950	11,127	11,123	•	6.0%	20
Audrain	1970	25,362	23,813	1,529		2
•	1960	26,079	24,417	1,654	6.3%	8 7
	1950	23,829	22,087	1,735	7.3%	39
Barry	<sub>.</sub> 1970	19,597	19,556	2	0.0%	. 33
	1960	18,921	18,911	5	0.0%	5 2
. /	1950	21,755	21,745	8	0.0%	
Barton	1970	10,431	10,422	0	0.0%	9
	1960	11,113	11,106	. 1	0.0%	9 6 1
	1950 ,	12,678	12,676	1	0.0%	
Bates	1970	15,468	15,229	148	0.9%	21
24863	+1960	15,905	15,770	134	0.8%	1
	1950	17,534	17,422	111	0.6%	1
Benton	1970	9,695	9,650	26	0.26%	19
benton .	1960	8,737	8,712	22	0.25%	3
*	1950	9,080	9,048	31	0.3%	ľ
V Pallingon	1970	8,320	8,809	2	0.02	9
Bollinger	1960	9,167	9,167	0	0.0%	0
	1950	11,019	11,017	, 1	0.0%	<b>, 1</b>
	1970	80,911	75,792	4,299	5.3%	820
- Boone	1970 11960	55,202	51,729	3,268	5.9%	225
•	1950	48,432	45,369	3,010	6.2%	53
• • • • • • • • • • • • • • • • • • • •	1970	86,915	84,154	2,511	2.8%	250
Buchanan	1960	90,581	87,938	2,582	2.9%	61
		96,826	93,644	3,146	3.2%	36
<b>.</b> . •	1950	33,529	31,418	2,059	6.17	52
Butler	1970		32,659	2,511	7.2%	20
•	1960	34,646	35,449	2,252	5.9%	29
	1950	37,207	8,341	1	0.0%	9
Caldwell	19 70	85351	9,071	7	0.1%	6
	1960	9,084	0.012	ıí	0.1%	6 5
	1950	9,929	9,913	1,916	7.4%	61
Callaway	1970	25,850	23,813	2,028	8.5%	8
•	1960	23,858	21,822		8.8%	· 7
	1950	23,316	21,266	2,043	0.0%	21
Camden	1970 /		13,287	/ 11	0.1%	8
•	1960	9,116	9,097	11	0.0%	5
	1950	7,861	7,851	5		· · 109
Cape Girardeau	1970	49,350	47,770	1,471	2.9%	32
•	1960	42,020	40,796.	1,192	2.8%	32 24
	1950	38,397	37,181	1,192	3.1%	44
	•					•

•					V TOT AT'V	Olnak
COUNTY	YEAR	TUTA'.	MHITE	Blasser	% BLACK	<u> </u>
Carroll	19.0	10,	107	251	1.4.6	, O
Carrorr	1960	10/347	13,	158	1.0%	2
	1950	15,589	15.277	160	0.0%	, 3
Carter	1970	3,873	3,366	0	0.0%	Ċ
,	1960	3,273	3	3	0.0%	G
	1950	4,77!	1,775	4.59	1.1%	190
Cass	19,70	39,448	35,819	197	1.0%	59
ı'		29,701	29,336	163	0.8%	3
•	1950	19,325	11,159 9,400	0	0.0%	24
Cedar	1970	9,424	9,171	Ô	0.0%	14
	1960	9,185	10,652	, <u>3</u>	0.0%	8
•	1950	10,663	10,347	728	6.7%	9
Chariton	1970	11,084 12,729	11,860	852	6.7%	r
	1960 1950	14,944	13,88	1,054	7.0%	
	1970	15,12	100	<u> </u>	0.0%	
Christian	1960	12,359	10,354	Z, ·	0.0%	1
	1950	12,412	1:,400	હે	0.0%	10
Ol onle	1970	8,260	8,247	.,	0.0%	10 1
Clark	1960	8,725	8,716	3	0.1%	- 0
	1950	9,00-	8, <b>9</b> 92	11	0.1%	460
Clay	1970	125,322	. بـ994 رائين	14. J.	· 0.8%	100
Clay	1960	87,474	16,644	723	1.7%	21
	1.950	45,224	44,426	774 327 •	2.6%	¢ 23
Clinton	1.970	7.2,462	1.,112	327 4	2.9%	. 0
	1960	11,588	11,257	436 .	3.3%	<b>'.</b> 0
•	1950	11,726	11,340 3.031	3,679	6.7%	93
Cole	1970	46,229	3,032 37 <b>,</b> 580	3,161	7.7%	. 2
	1950	40,761	27,380	1 175	8.4%	
•	1950	35,464 14,732	5,621	381 T	7 3%	29
Cooper	. 1970	15,448	,4,247	,196	7.7%	5
•	1960 1950	16,508	5,374	1,233	7.4%	
	1970	14,028	4,726	7	0.0%	2:
Crawford	_ 1960	12,647	2,64	4	0.0%.	3 2
4	1950	11,015		5	0.0%	10
Dade	1970	6,820	6 303	.31	0.4%	3
Dade	1960	7,577	7,308	66	0.8%	3
•	1950	9,324	3,.40	76 13	4.3:	25
Dallas	1970	(0),054	0,016	- 0	0.0%	5
	1950	9,317	7,309	ľ	0.0%	6
1	1950	10,39%	10,385 8. 01	. 7	0.0%	12
Daviess	1970	8,420	9,468	30	0.3%	4
}	1960	9,502	11,124	55	· C.5%	
,	1950	11.100 7.305	7,295	1	0.0%	•
Deka1b	1970	7,226	7,225	0	0.0%	
	1960 1950	8,047	8,036	10		
_	1970	11,457	11,438	1	0.0%	، بر را
Dent	1960	10,445	10,444	1	. 0.0%	, i
	1950	111,934	10,931	1	0.0%	, 11
Days 1 ac	1970	9,200	y, 110	4	0.0%	•
Douglas	1960	9,675	,649	? 2	0.0% 0.0%	•
	1950	12,638	12,636	2	<b>U.</b> U.	
			•	129		

COUNTY		YEAR	TOTAL	11.7 7 1 y	BLACK	% BLACK	OTHER
	1	•	40 7/3	-32,089	. 1,617	4.8%	36
Dunklin		1970	33,742		1,613	4.1%	19
		1960	<b>39,</b> 139 45,323	43,830	1,514	3.3%	6
		1950	55,116	54,329	594	1.1%	123
Franklin		1970 1060	*44,555	44,014	543	1.2%	9
•		1960	<b>36,04</b> 6	35,575	463	1.3%	3
		1950°	11,878	11,349	13	0.1%	16
Gasconade		1970	12,195	12,191	2	0.0%	2
^		1960	. 12, 342	12,332	9	0.0%	1 .
` N		1950 1970	8,060	8,049	3	0.0%	8
Gentry		1970	8,793	8,779	4	0.0%	9
	•	1950	11,035	11,033	2	0.0%	1 .
_	٠.	1970	152,929	100,034	2,421	1.6%	474
Greene		1960	.126,276		2,355	1.8%	163
		1950	104,823	102,620	2,126	2.0%	77
		1970	11,819	11.783	15	0.1%	19
Grundy	-	1960	12,220	12,201	18	0.1%	1
	•	1930	13,220	13.194	`35 -	0.26%	1
	· .	1930	. 10,257	10,249	3	0.0%	12
Harrison		1960	11,603	11,597	1	0.0%	5
		1950	14,107	14,100	4	0.0%	3
••		1970	18,451	18,224	184	1.0%	43 .
Henry		1960	19,226	18,964	238	1.2%	19
		1950	20 043	19,742	249	1.2%	2
<b></b>	<b>&gt;</b> ·	19 <i>7</i> 0	4,481	4,414	0 %	0.0%	7
Hickory.		1960	4,516	4,516	0	0.0%	0
٠,		1950	5,387	5,386	0	0.0%	. 0
** 4		1970	6,654	6,631	` 3	0.0%	20
Holt		1960	7,085	7,873	2	0.0%	10
•		1950	9,833	9,824	. 9	0.1%	0
11 d		1970	10,551	9,539	998	9.4%	24
Howard		1960	10,859	9,761	1,091	10.0%	7 .
		1950	11,657	10,583	1,274	, 10.7%	0 , -
Howell		1970	23,521	23,308	47	0.2%	166
DOMETT		1960	22,027	21,913	86	0.4%	10
•	,	1950	22,725	22,653	. ~ 69	0.3%	3
Iron		1970	9,329	9,461	42	0.4%	2.6
***		1960	8,041	7,991	48 -	0.6%	2
	•	1950	9,458	9,370	85	0.9%	0
Jackson	•	1970	654,558	537,598	112,867	17.2%	4,093
Jackson		1960	622,732	537,521	84.022	13.5%	1,189
•		1950	541,035	484,002	56,636 ·	10.4%	39 7
Jasper		1970	79,852	78,519	988	1.2%	345 99
a do por		1960	78,863	77,715	1.049	1.3%	
•		1950	<b>79</b> ,306	78,024	1,048	1.3%	34 225 g
Jefferson		1970	105.243	104,207	816	0.8%	2257
*****		1960	66,5/7	65,522	831	1.2%	24 ·
		1950	38,007	37,170	825	2.1%	12
Johnson		1970	34,172	32,540	1,397	4.1%	2.35
Outtion		1960	28,981	28,014	86 <b>6</b>	3.0%	101
		1950	20,716	20,116	593	4.6%	7



	•		· America		••	
Kno (	4,	5,600	5,678	6 ·	0.1%	8 -
1;() (	•	4,558	6,539	16	0.3%	1
_	·		7,590	2 ***	0.3%	, 0
		10,944	19,769	1.39	0.7%	36
	206.	18,991	18,811	169	0.9%	11.
	*	19,010	18,872	1.36	0.7%	2
Tafayot	•		25,657	929		40
* *** ***	•	05,274	24,299	968	3.8%	7
		. 25,272	24,149	1,117	4.48	ઇ
et <b>+ 1</b>	•	24,585	24,478	42	0.2%	65
•		23,260	23,189	• 47. ·	0.2%	24
	1050	23,400	23,345	21	0.1%	4
	370	10,993	10,494	469	4.3%	30
•		0,984	10,502	467	4.3%	15
•		73,73	10,276	453	4.2%	4
.131 -114	., ,	0.1	17,448	5661	3.1%	. 27
		12,783	14,231 °	543	3.7%	9
	1950	13,479	12,893	585	4.3%	0
	•70	15,125	14,885	220	1.4% ~	20
	102	16,315	16,584	225	1.3%	6
·		18,865	18,576	287	1.5%	2 "
22 v ( (Se to	1970	15,368	15,093	247	1.6%	28
<b></b>	1960	15,773	15,421	. 336	2.1%	14
		16,533	16,218	309	1.9%	5
McDouald .	7:	12,337	12,240	4	0.0%	113
	4 4	11,793	11,745	5.1	0.0%	48
,	• •	14,144	14,122	1.	0.0%	21
in the second		15,450	15,150	273	1.8%	19
		14,473	16,157	· 307	1.9%	9
•	3.5	18,332	17,991	335	1.8%	4
: !	1.	B. 641.	8,622	10	0.1%	3
•		0,366	9,333	32	0.3%	1
•	, .	16,381,	10,330	49	0.5%	1
, js	.**	C,851	6,847	O	\$ <b>0.</b> 0	4 . • 2 · •
•		7,232	7,279	1	6.08	2
	, <del>4</del>	7.423	7,420.	3	0.0%	
	. 70	28,121	25,685	1,379	*4.9 <sup>§</sup>	<b>57</b>
•	e g <sup>ree</sup> a	2,5:2	27,939	1,566	5.3%	17
•	•	25,765	28,133	1,622	5.48	12
following Age		4,936	4,903	. 1	0.0%	7
	7, 1	5,750	5,746	43	0.0%	0
		7,235	7,231	. 3	0.0%	1
Branch & Lat	• • • • • • • • • • • • • • • • • • • •	11,026	14,975	27	0.28	24
•	والوضاء	3.3,800	13,774	20 .	0.1%	6 .
	1,11	13,734	13,699	33	0.28	2
. :	. ;	.647	13,124	3,507.	21.0%	<del>-</del> -
	13.54	20,695	15,749	4,941	23.9%	3
•	1350 1 m No	22,55%	1.7,641	4,901	21.7%	3
. 1.4 -		20,7000	10,572	150	1.49	* 20
1.	, car a	10,500	10,348	152	1.4%	0
\	1050]		10,621	227	2.0%	, <mark>2</mark> , 8
e de la companya de l	1970	0,542	9,120	414	4.3%	
•	F13 . 2	10,688	10,165	513	4.9%	0
	195.	11,014	10,919	480	0.0%	2

COUNTY	YEAR	TOTAL	WHITE	BLACK.	8 27. 15	•
den der de redelitation de service		33 000	10 617	473	4.3%	· to
Montgomery	1.970	11,000	10,517 10,643	539	4.9%	5
	1960	11,097	11,018	474	4.1%	3
•	1950	11,555	9,903	151	1.5%	14
Wolden	1970	10,068	9,309	166	1.78	1
•	1960	9,476	10,034	172	1.78	1
	1950	10,207	18,929	4,473	19.1%	18
New Madrid	1970	23,420	25,008	6,336	20:28	6 .
	1960	31,350	30,688	8,756	22.2%	0
	1950	39,444	32,494	156	0.5%	251
Newton .	1970	32,901	29,879	153	0.5%	61
<u> </u>	1960	30,095	28,031	187	.68	22
	1950	28,240		68	0.3%	46
Nodaway *,	1970	22,467	22,353	<i>s</i> 8	0.0%	14
•	1960	22,315	22,193	19	0.18	4
	1950	24,033	24,010 9,167	1	0.0%	12
Oregon	1970	9,180	9,167	3	0.0%	1
	1960	,9,845		6	0.0%	2
	1950	11,978	11,970	3	0.0%	13
Osage	1970	10,994	10,978	14	.0.18	0
	1960	10,867	10,853 11,297	21	. 0.2%	1.
	1950	11,301	6,210	ī	80.0	15
Omark	1970	6,226	6,741	Ō	0.0%	3
	1960	6,744	8,848	· 7	0.0%	1.
	1950	8,856	19,141	7,203	27.3%	29
Pemiscott	1970	26,373 · 38,095	27,834	10,255	26.9%	. 6
	1960	45,624	35,693	9,916	21.7%	15
_ •	1950	14,393	14,378	10	0.0%	5
Perry	1970 1960	14,642	. 14,628	9	. 0.0%	5
_	1950	14,890	14,863	. 30	0.28	, 3
	· 1970	34,137	32,610	1,444	4.28	83
Pettis o	1960	35,129	33,327	1,767	5.0%	26
•	1950	31,577	29,921	1,649	5.48	. 7
76 - 1 m =	1970	29,481	28,902	194	0.7%	. 385
Phelps	1960	25,396	25,147	151	.0.6%	78
	1950	21,504	21,441	42	0.2%	21
Pike	1970	16,928	15,711	-1,189	7.0%	28
PIRE ·	Î960 -	16,706	15,405	1,298	7.7%	3
K. C. C.	1950	16,844	15,458	1,384	8.2%	2
Platite	1970		~ 31,751	215	0.7%	115
r iat. ce	1960	23,350	23,006	288	1.2%	56
•	1950	14,973	14,630	1 . 310	2.1%	33
Polk	1970	15,415	<b>3,5,363</b>	20	0.1%	32
POIK .	1960	*13,753	13,748	0	0.0%	5
	1950	16,064		6	0.0%	1
Pulaski 💉	1970	≠53,781	48,849	4,099	7.6%	833
rulgon.	1960	46,567	43,313	2,772	5.0%	482
•	1950	10,392	10,377	14	2.1%	J
Putnam	1970	5,916	5,915	0	0.0%	,1
ត្ត មួនអារយ	1960	6,999	6,997	2	0.0%	0
•.	1950	9,166	9,162	2.	0.0%	. 2
Ralls	1970	7,764	7,550	206	2.6%	8
E Viga de de Car	1960	8,078	7,865	212	2.6%	• 1
	1950	8,686	8,421	. 262	3.0%	3
•		-		•		



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	- 45 1 4 5	10 P 7 8 F	! !ለዚያዎስነይ	BLACK	% BLACK	OTHER
COUNTY	YEAR	TOTAL	WHITE.	Financial Company	par in manufactured by Space States	
	1970	22,434	20,993	1,404	6.3%	37
Randolph .	1960	22,014	20,866	1,133	5.1%	15
•	1950	02,918	21,654	1,254	5.5%	• 10
8 - 44	1970	17,599	17,200	357	2.0%	36
Ray	1960	16,075	15,716	355	2.28	. 4
•	1950	15,932	15,506	421	2.6%	5
Reynolds /	1970	6,106	6,098	. 1	0.0%	7
Reynolds	1960	5,161	5,152	0	0.0%	9
<b>*</b>	1950	6,918	6,916	2	80° O	0
Ripley	1970	9,803	9,783	0	0.0%	20
, representation	/ 1960	9,906	9,901	2	0.0%	3
	1950	11,414	11,411	2 .	0.0%	1
St. Charles	,1970	92,954	91,456	1,155	1.2%	253
	1960	52,970	52,054	868	1.6%	48
	1950	29,834	29,069	753	2.5%	12
St. Clair .	1970	7,667	7,636	13	0.28	18
	1960	8,421	8,385	36	0.4%	0
	1950	10,482	10,426	44	0.48	1 , 41
St. Francois	1970	36,813	36,618	159	0.4%	14
•	1960	36,516	36,335	167	0.48	15
·	1950	35,276	35,079	182	0.5% 4.8%	3,856
St. Louis County	1970	951,353	902,002	45,495	2.7%	873
·	1960	703,532	683,652	19,007	4.18	194
	1950	405,349	389,336	16,819 254,191	40.9%	3,053
St. Louis City	1970	622,236	364,992	214,377	28.6%	1,645
•	1960	756,026	534,004 702,348	153,766	17.9%	682
- 1	1950.	856,796	12,813	44	0.3%	10
Ste. Genevieve	1970	12,867 12,116	12,046	70	0.68	$\boldsymbol{v}$
	1960	11,237	11,059	- 142	1.269	C
<b>.</b>	1950 1970	24,633	23,332	1,258	5.1%	43
Saline	1960	25,148	23,782	1,359	5.4%	8
	1950	26,694	25,101	1,589	5.9%	. 4
Schuyler	1970	4,665	4,660	1	·O.0%	. 4
scuditer	1960	5,052	5,048	, O	0.0%	` 4
	1950	5,760	5,760	O	0.0%	Ö.
Scotland	1970	5,499	5,493	. 0	0.0%	6
565624.4	1960	6,484	6,479	4.	80.0	1.
•	1950	7,332	7,328	3	0.0%	1
Scott	1970	33,250	30,426	2,778	8.5%	46
	1960	32,748	29,576	3,166	9.7%	. 6
•	1950	32,842	30,076	2,752	8.4%	14
Shannon	1970	7,196	7,189	3	0.0%	. 5 . 4
	1960	7,087	7,083	0	, 0.0%	1
	1950	8,377	8,373	3	0.0% 1.3%	i
Shelby	1970	7,906	7,804	141	2.1%	, <b>2</b>
	1960	9,063	8,567	194	1.9%	1
	1950	9,730	9,538	1,108	4.3%	51
Stoddard	1970	25,771	24,612	1,108	6.7%	14
	1960	29,429	27,482 31,799	1,643	4.98	21
•	1950	33,463 9,921	9,904	1,043	0.0%	16
Stone	1970					
•	1868	C: 774	ል.ፕሎፕ	3	0.0%	10
•	1960 1950	8,176 9,748	8,163 9,746	3	0.0%	0



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COUNTY	YEAR	TOTAL	WHITE	BLACK	& BLACK	OTHER
	1970	7,572	7,567	2	#O.0	3
Sullivan	1960	8,733	8,995	2	₽0.0	6
i	1950	11,299	11,290	8	0.0%	1
	1970	13,023	12,960	23	0.2%	40
Taney	1960	10,238	10,236	0	0.0%	2
	1950	9,863	9,855	5	0.0%	3
	1970	18,320	18,283	5	0.0%	· 32
Texas	1960	17,758	17,945	5	0.0%	8
	1950	18,992	18,982	0	0.0%	. 10
	1970	19,065	18,970	24	0.1%	71
Vernon		20,540	20,513	15	0.07%	12
	1960	22,685	22,651	27	0.1%	. 7
•	1950	9,699	9,266	427	4.49	6
Warren	1970	8,750	8,393	356	4.1%	1.
,	1960	7,660	7,399	259	3.4%	8
	1950	15,086	14,951	113	0.7%	22
Washington	1970	14,346	14,204	135	0.9%	7
	1960		14,539	142	0.96%	8
	1950	14,689 8,546	8,527	. 8	0.1%	11
Wayne	1970	•	8,623	4	0.0%	11
<b>S</b>	: 1960 ;		19,508	5	\$O.O.	1
	1950	10,514	15,442	2	0.0%	18
Webster	1970	15,562	13,735	17	0.1%	1
	1960	13,753	15,063	,	0.0%	1
•	1950	15,072	3,357	Ō	0.0%	2
Worth	1970	3,359	3,936	. 0	0.0%	0
	1960	3,936	5,118	2	0.0%	0
	1950	5,120	•	. 98	0.78	27
Wright	1970	13,567	13,542	92	0.6%	10
•	1960	14,183	14,081	. 94	0.68	1
5*	1950	15,834	15,746	•		•