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CONSOLIDATION STUDY FOR ILLINOIS COMMUNITY

UNIT SCHOOL DISTRICTS NO. 10 AND NO. 20

(TITLE)

BY

JUDITH J. PHIPPS

THESIS

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE DEGREE OF

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I HEREBY RECOMMEND THIS THESIS BE ACCEPTED AS FULFILLING THIS PART OF THE GRADUATE DEGREE CITED ABOVE

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Consolidation Study for

Illinois Community Unit School
Districts No. 10 and No. 20

Judith J. Phipps

Eastern Illinois University

Running Head: CONSOLIDATION

APA Style

ABSTRACT

The main purpose of this field study was to examine factors related to school consolidation in Lawrence County, Illinois. Two unit school districts-Community Unit School District No. 10 and No. 20-have been in operation since 1972 in southeastern Illinois. Both districts have full recognition by the Illinois State Board of Education and North Central Association of Colleges and Schools.

In 1991-92, approximately 2,800 students attended kindergarten through twelfth grade in Lawrence County. However, financial considerations were the primary concerns of the schools' operations. Due to revenue losses in farmland reassessment, property taxes and general state aid, Lawrence County administrators examined various methods to correct budgetary concerns. The researcher investigated consolidation as a cost-saving measure for Lawrence County citizens.

Six major aspects of school operation were reviewed. Facilities, enrollment, curriculum, finances, transportation, and staff were considered important issues of consolidation. Interviews and

reviews of research were the primary sources of information.

It was anticipated that reorganization would be beneficial to the educational process of Lawrence County students. However, there was no evidence to support the benefits of consolidation. The facilities used were maintained and projected enrollment was steady. Cooperative sharing of academic and vocational courses was evident. Both districts balanced their budgets. The need for additional transportation and increased staff would be a result of consolidation.

The final recommendation was to disregard consolidation in Lawrence County, Illinois. There was no advantage to the total educational program of the county students.

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Chapter I

Overview of the Problem

Introduction

The main purpose of this field experience was to investigate factors related to school consolidation of Community Unit School District No. 20 and Red Hill Community Unit School District No. 10, located in southeastern Illinois. Both districts had full recognition of the Illinois State Board of Education and North Central Association of Colleges and Schools. However, due to revenue losses in property taxes and general state aid, Lawrence County administrators were examining methods of restructuring each Unit District to remedy the budgetary problems.

The specific objective of this study was to review the following major aspects of each school district's operations: facilities, enrollment, curriculum, finances, transportation, and staff. It was anticipated that completion of the review would result in recommendations for each central office in regard to consolidating services for the maximum educational service for Lawrence County students and taxpayers.

Demographics

Lawrence County, Illinois, is located in the southeastern part of the state, along the banks of the

Wabash River. Surrounding counties are Crawford to the south(Appendix A). U.S. Route 50 and State Route #1 intersect at Lawrenceville(Williams, 1972). Other

Francisville, Birds, and Russellville. The county is made up of 345 square miles(R. Waldrop, personal communication, Oct. 21, 1991). The 1990 census counted 15,972 residents in Lawrence County(Appendix B). 1980 census counted 17,762 or approximately 1,800 more citizens ten years ago.

north, Richland to the west and Wabash to the

towns in the county are Bridgeport, Sumner, St.

Two Unit School Districts educate the students of the county. Community Unit District No. 20(C.U.S.D. #20), West Cedar Street, Lawrenceville, Illinois, 62439 and Red Hill Community Unit School District No. 10(R.H.S.D.), 1250 Judy Avenue, Bridgeport, Illinois, 62417 are located in Lawrence County, Illinois. district services kindergarten through twelfth grade pupils. Unit #20 had a total school enrollment of 1,602 students with 120 certified employees for 1991-92(Appendix C). Unit #10 had 1,265 students and 100 certified employees(Appendix D). The school districts are often referred to as East or West Lawrence as they are divided by a semi-straight line from north to south(Appendix E). Lawrenceville is the

county seat and has the largest single population of the surrounding communities.

C.U.S.D. #20, located in Lawrenceville, was formed in 1972. At this time, St. Francisville Community High School District #102 was dissolved. The St. Francisville secondary students were transported to Lawrenceville High School. St. Francisville School continued to educate kindergarten through eighth grade students. In 1972, Unit #20 had one high school, two vocational centers, two junior high schools and five elementary centers. In 1985, the St. Francisville junior high school students were moved to Lawrenceville. This action was due to loss of two of the three staff members as well as low enrollment. Since 1985, Unit #20 has had one high school, two vocational facilities, one junior high, and five elementary schools.

Red Hill District #10 is located in Bridgeport, the second largest city in Lawrence County. This district was formed in 1970 by joining Sumner Township High School District #100, Bridgeport Township High School District #3, Sumner Elementary District #57 and Bridgeport Elementary District #35. The name Red Hill was chosen due to the proximity of Red Hill State Park between Bridgeport and Sumner. The existing facilities were used with restructuring. The former Sumner High

School building was utilized as a unit district junior high school and an elementary building for Sumner students(K-4th). The former Bridgeport High School continued as Red Hill High School. Bridgeport Grade School became a fifth and sixth grade center. Three additional buildings-Seed, Petty and Washington-were maintained as elementary(K-4) centers. In 1988, Unit #10 closed Washington School. Washington was located three miles south of Bridgeport. Low enrollment and the deteriorated wooden structure necessitated the closing and subsequent sale of Washington School. Since 1988, Red Hill Unit District has had one high school, one junior high, a fifth and sixth grade center and three elementary centers.

Statement of the Problem

The Illinois State Board of Education has recently completed the Illinois Goals for World-Class Education for the 21st Century. The State Board has committed itself to providing leadership for developing a process of change in the current educational system that, admittedly, is not meeting the needs of the people of Illinois (Illinois Goals, 1992).

The eight Illinois goals(Appendix F) have

"expanded the vision" of the six National

Goals(Appendix G). The process of planning and public input was called "Expanding the Vision." These

recommendations were developed with the help of hundreds of Illinois citizens from all walks of life (Illinois Goals, 1992). The nine recommendations are as follows:

- 1. Develop an understanding of what a "core body of knowledge" should include for all students and incorporate skills such as critical thinking and problem solving throughout the curriculum; the curriculum must respond to the needs of both non-college-bound and college-bound students.
- 2. Emphasize multicultural awareness and provide students with a global perspective throughout their studies.
 - 3. Teach students to "learn how to learn."
- 4. Restructure the delivery system to focus on and meet the needs of all children.
- 5. Provide continuing professional development for educators and couple increased autonomy with increased accountability.
- 6. Increase the use of technology throughout the curriculum.
- 7 Establish partnerships with business and industry, community organizations and members, labor, higher education, and families.

- 8. Change the way in which education is funded to arrive at an adequate, equitable, stable and predictable system.
- 9. Create an "umbrella approach" to the provision of services to children, with schools as a focal point of the system, and involve many sectors of society.

Each Illinois school district is committed toward the achievement of these goals by the year 2000. However, declining enrollment, increased operational costs and decreased property tax revenue are the common factors of rural districts in Illinois. Unfortunately, services to the students are reduced to eliminate the budgetary dilemmas.

Alan Moore, Superintendent of Unit #20, and Gary Glosser, Unit #10 Superintendent, agreed to assist the author on a field experience concerning consolidation in October, 1991, after the September board meeting when each district adopted a deficit 1991-92 budget. The total deficit for the Lawrence County citizen amounted to \$812,000(Polk, 1991). Mr. Moore and Mr. Glosser agreed that federal and state commitments to education have declined over the past decade. Curriculum requirements and mandated programs have consumed the meager funding increases. The lack of educational resources and inequities of funding have

placed the local educational system in a perplexing position.

The results of this field experience should provide recent research information to each administrative office concerning consolidation in rural areas. The 1991-92 enrollment, educational programs, personnel, finances, facilities and transportation of Unit #10 and Unit #20 were reviewed. Research and interviews impacted the results.

Limitations of the Study

The following factors have been placed outside the scope of this field experience:

- 1. Interviews were limited to Unit #20 and Unit #10 Central administrative teams, Lawrence-Crawford Regional Superintendent and members of Unit #10 and Unit #20 Boards of Education.
- 2. Grant programs, federal projects or special programs(special education, pre-kindergarten, summer school, gifted, drug-awareness, wellness curriculum, Chapter services, lunch program) were not included in this study.
- 3. Extra-curricular activities (athletics, clubs, band, chorus) were not included in this study.

The following assumptions served as basis for this field experience:

- 1. It was assumed the research information that was collected and considered was from school districts of similar size and geographical setting.
- 2. It was assumed that the research information gathered was accurate and that the results would be considered by the Central administrative staffs of Unit #10 and Unit #20.
- 3. It was assumed that all interviewees cooperated fully and provided accurate information. Definition of Terms

The meanings of key terms used in this field experience were as follows:

- 1. Unit District: K-12 grades formed under Article 11A of The School Code.
- 2. Consolidation: designed by Article 11B of The School Code. The process of combining two or more entire elementary or high school districts or two or more unit districts.
- 3. Conversion/Annexation: under Article 7A of The School Code. The process of dissolving a unit district, annexing its territory to a contiguous high school district and converting it into an elementary district or under Article 11D, the conversion of unit districts to elementary districts and the formation of a high school district.

- 4. High School Deactivation: under section 10-22.22b of <u>The School Code</u>. The process by which any high school facility in a district sends students in grades 9-12 to a school in other districts.
- 5. Cooperative High School: under section 10-22.22c of <u>The School Code</u>. A school formed by two or more contiguous unit or high school districts each with a 9-12 enrollment of fewer than 600 students.
- 6. Citizens' Advisory Council: the members from Crawford-Lawrence County that participated on the 1985 reorganization committee.
- 7. Economies of Scale: a curvilinear relationship between average cost and the number of units produced.

Chapter II

Rationale, Related Literature and Research Rationale

The organization of school districts has been a matter of discussion in the United States since the early 1800's. This interest has continued to the present.

During the past 35 years, Illinois and most other states have experienced a decrease in the number of school districts. In 1945-46, there were 11,784 school districts according to a report of Illinois School Problems Commission in May, 1982(Lewis, 1985).

Presently, Illinois Association of School Boards

Directory, May, 1991 lists a total membership of 943 school districts and one affilate member. This reduction was due in part to financial incentives provided by the Illinois General Assembly as well as declining enrollments. Legislation equalized taxing power between dual districts and unit districts and reduced the qualifying rate for unit districts under the state aid formula. This generated additional state aid to reorganized unit districts (Lewis, 1985).

The legislation enacted during the mid-1940's resulted in a decline in the number of school districts between 1945-46 and 1957-58. Then the decline began to

taper. By the mid 1970's through 1980, legislation adopted offset the effects of incentives and contributed to a decrease in the rate of reduction of the number of school districts (Lewis, 1985).

The Reorganization Act of 1985 mandated by the Illinois State Board of Education sought to encourage districts to consider reorganization to improve educational opportunities and increase savings.

However, the Act did not lead to any reorganizations but led to renewed interest and debate on the merits of reorganization. Reorganization committees were established in 59 regions throughout the state.

However, as a result of 1986 amendments, committees were authorized to recommend that no reorganization occur(ISBE, 1989).

In the mid-to-late 1980's state aid incentives and expanded options for reorganizations encouraged districts to, once again, take a serious look at mergers. The General Assembly appropriated more than \$21 million through FY90 to cover claims of revenue deficiencies in state aid resulting from mergers(ISBE, 1989).

Recently, deactivation(1985), annexation/
conversion(1986) and cooperative programs(1987) offered
more diversified options to encourage further
reorganizations. This is particularly important as

there is a need to decrease the number of small high schools in Illinois. Therefore, for this research, small was defined as any high school with 200 or fewer pupils and any Unit District with fewer than a 1000 students.

Finally, there are three types of school districts in Illinois: elementary(K-8), secondary(9-12) and unit(K-12). Enrollment is commonly used to define the size of a district. In 1985, fifty-eight percent of the state's 448 unit districts enrolled fewer than 1000 students(Lewis, 1985). In 1988-89, there were 30% of Illinois high schools with 200 or fewer students, up from 21% in 1976-77.

Review of Literature

Reorganization may be a solution to the educational and financial problems that small districts encounter. This decision should be made after a thorough process of careful study and community dialogue(Everett & Sloan, 1983). However, school mergers often have more to do with sports, school colors, traditional rivalries, socioeconomic differences and the small economic benefit a school can contribute to a local community(Holmes, 1990).

Because of the possessiveness people feel about their schools, consolidation studies must be convincing and accurate. In addition, a review of district

records, documents, community hearings, interviews and conferences would be an integral part of an extensive study(Everett & Sloan, 1983). Administrators and school boards should be prepared to answer key questions at any public hearing. The following nine questions that are typically asked at public gatherings would serve as a quide:

- 1. What are the potential educational advantages and disadvantages to children if we reorganize or consolidate?
- 2. What economies and/or diseconomies of scale might result from reorganization/consolidation? What start-up costs might there be?
- 3. What happens to tax rates and to general and categorical state aid? Will they go up, go down or stay about the same?
- 4. What happens to the pupil-teacher ratio under consolidation? If faculty and staff positions are reduced, how and by whom will these decisions be made?
- 5. What are the enrollment histories and projections? Is enrollment likely to change significantly in the future?
- 6. Will some schools be closed? Will those buildings that remain in use adequately house the programs of study and activities?

- 7. Is one district "bailing out" the other district(s) in terms of either short-term financial problems or long-term debt?
- 8. If the districts are not consolidated, are there still some ways they could cooperate to the financial and educational advantage of both?
- 9. What transition steps are needed to implement a decision to consolidate(Everett & Sloan, 1990)?

These questions could be anticipated and answers discussed in advance by superintendents and board members. When changes occur in districts, the emotional involvement may be eased with honest, correct answers to key questions.

During past studies of various types of school district reorganizations advantages and disadvantages have been identified, including the following(Lewis, 1985):

Advantages:

- 1. Larger tax base
- 2. Economies of scale in purchasing, staffing, construction, operations, transportation
 - 3. Flexibility in staffing patterns
- 4. Potential for more efficient use of school buildings
- 5. Reduced competition for educational dollars between the elementary and secondary structure

- 6. Potential consolidation of legal and accounting procedures
- 7. More equitable distribution of wealth factors as less wealthy districts consolidate with wealthier districts
- 8. Potential opportunity for improved articulation of curricular programs
- 9. Additional students provide opportunities for increased extracurricular activities.

Disadvantages:

- 1. Sharing a debt among reorganizing districts
- 2. Student achievement data may drop due to broadening of test base
 - 3. Loss of "community identity"
- 4. Loss of informal contact with administrators and board members
- 5. Potential loss of General State Aid due to formula restrictions
 - 6. Less access to some non-referendum tax rates.

These advantages and disadvantages may not be applicable to every situation but rather may be seen as general comments regarding reorganization (Lewis, 1985).

Four states have passed legislation since 1989 to encourage school district mergers. In Oklahoma, Oregon, Georgia and North Dakota, the incentives

include dollars to build new facilities, planning grants, funds for new positions and supplemental per-pupil aid(Holmes, 1990).

However, geographic, economic, political or social reasons are barriers that force communities to hesitate to combine. Superintendents of districts choosing not to consolidate are beginning to cooperate and collaborate with one another to save money and provide increased services to the students(Holmes, 1990).

Cooperation in areas of special education, vocational education, interscholastic athletics and cooperative purchasing provide a substantial savings for many schools. "Clustering" grade levels, curriculum development, computer expertise and staff development have reduced costs. State legislation in North Dakota offers planning grants for cooperative efforts in guidance programs, art consultants for elementary schools, reading specialists, foreign language teachers and gifted and talented programs(Holmes, 1990). "The goal is to build long-term relationships whether districts consolidate or not," said Tom Decker, head of North Dakota's school district boundary restructuring program(Holmes, 1990,9).

Creative superintendents and board members often find unique solutions to state mandates. A broader

range of educational services can be affordable when cooperative, collaborative methods are utilized.

It is the State Board's belief that school districts should be able to support financially the kind of educational program necessary to meet the needs of the students and the community. Although sufficient enrollment justifies the establishment of a broad educational program, the financial resources from the state and community do not always provide abundant revenue for varied curricula. Creative measures are necessary to correct this void.

Review of Related Research

Four major implications of consolidation emerge when reviewing research. First, economies of scale in relation to rural schools has been generally neglected. Many school officials automatically assume there is cost effectiveness in large districts. To give a balanced presentation of advantages and disadvantages of rural school reorganization, economies of scales should be considered. Second, little information on school size and unit costs exists. Therefore, educational planners have to base their work on assumptions rather than facts. There is much diversity and inconsistency in the findings. Third, community factors have much to do with the stability of the district. The researchers believe there is a growing

interest in education as a tool for rural economic renewal. Fourth, accountability in education has been a watchword for the last decade. Large and small school districts are required to respond to the public sector in terms of effectiveness and productivity from the classroom. Small, rural districts must answer the call by developing a design to demonstrate the high quality of education from their schools.

The wave of reorganization during the twentieth century is about completed. Industrializaton, mechanization of agriculture, advances in transportation and communications and depletion of natural resources changed economic and demographic characteristics of rural areas and resulted in higher educational expectations. Economics of scale are often misused to support rural school district consolidation. Additional forces are now affecting rural communities and could generate pressure for another wave of reorganization. International markets, decentralized manufacturing and large scale corporate farming are examples of current trends that are changing rural communities.

For a school, economies of scale are realized as long as one service experiences lower average total costs by enrolling one more student. Economies are maximized at the point where the combined average total costs of all services are at their minimum on the school's scale curve(Tholkes & Sederburg, 1990).

The implications of economics of scale on rural schools have been examined by researchers of school reorganization. Inclusion of factors such as transportation costs, capital expenditures, student dispersion, quality of education, qualitative differences between large and small schools, community wealth and program-by-program differences raised growing doubts about the automatic certainty of economies of scale in school reorganization. Researchers Sher and Tompkins concluded that economies of scale have been overstated as a benefit of reorganization because transportation, higher salaries and new construction costs cancel the savings from increased purchasing power and more efficient use of facilities, equipment and personnel. Rosenfeld found a larger percentage of costs in administrative services in the larger schools and no evidence of changing transportation costs or pupil-teacher ratio(Tholkes & Sederberg, 1990).

While consolidation plans continue to be sold to communities on the basis of lower costs, this concept should be challenged. Using the economics of scale concept in the proper perspective for rural school

reorganization would be a worthwhile research achievement(Thokles & Sederberg, 1990).

Sher and Tompkins observed "a lack of paucity of research to systematically examine the cost/size relationship in rural schools." The lack of research does not reflect a lack of importance. Budgets rarely show the expenses of individual schools but rather the entire district. Limited research with rural schools on size/cost analysis has been conducted in the United Kingdom, United States, Canada, Australia and Sudan. The studies from the United States focused on school districts rather than individual institutions. contained inconsistencies of data comparisons and regrettable errors. However, a 1976 study by Holland, Baritelle and White in Washington State concluded reorganization of the schools would have caused considerable upheaval and would only have saved 1.1 percent of the total budget.

The argument of size/cost will be determined by specific circumstances of individual schools and districts. Bray's conclusion was it would be impossible to provide a single formula for optimum school size, even for a specific region in a specific country(Bray, 1988).

Carnegie Foundation's study entitled, <u>High School</u>, notes that research over the past several decades

suggests that small schools provide greater opportunity for student participation and greater emotional support than larger ones. The difficulty is knowing the exact point when a high school becomes too large. E.L. Boyer's 1983 report proposes that schools enrolling 1,500 to 2,000 students are good candidates for reorganizing into smaller units using the school-within-a-school concept. Boyer indicated there is no clear agreement on the optimum size of a school, particularly at the secondary level. Optimum size is a function of desired standards, available technology and governing structures. Bigness is no longer automatically viewed as a virtue(Boyer, 1983).

Bryant and Grady researched three principles to use in rural areas that are facing pressures of declining economies, expansion of educational services, erosion of population base, depression of the rural economy and increased state demands. An understanding of the forces that led to instability in school districts is basic to helping the communities survive.

The first principle that unifies rural communities is that of centripetalism, the tendency of various social and economic forces to centralize. This explains the closeness and bonding citizens have toward the small community. The second principle is inclusiveness or the social aspects of the small town.

This principle argues against the tendency to create consolidated districts and locate schools outside of villages. The school provides the magnet to draw people together. The third principle is social distinction. Small communities separate themselves from others by religion, ethical or ideological standards. The local school provides a means that local people can distinguish themselves from their neighbors. Social distinction is particularily evident in school athletic rivalries(Bryant & Grady, 1990).

The three principles of centripetalism, inclusiveness and social distinction are tools for understanding rural revitalization. If rural schools are to play a role in helping communities sustain themselves, state educational policy needs to support these institutions in that expanded local role(Bryant & Grady, 1990).

Interest in organizational effectiveness in rural schools will accelerate in the next few years.

Stephens and others propose a five step design to assess the small school districts(Stephens, 1989). The design consists of:

- 1. Examining technical issues and options that define the parameters.
- 2. Defining the organizational components of the school district.

- 3. Developing a consensus concerning what is to constitute measures of quality.
- 4. Translating the measures into appropriate standards of quality.
- 5. Establishing the presence or absence of a standard.

Researchers have concluded that consolidation of small districts does not produce improvements in educational quality or efficiency unless the move is supported by the citizens in all the affected districts (Staff, ISBJ, 1988). Therefore, Illinois law now requires the affirmative vote of electors in each district, not just in the proposed consolidated district as a whole.

Further, researchers recommend other avenues for partial consolidation, such as central high schools, clustering and student tuition exchanges. Illinois law makes it possible for small unit districts to combine their high schools and operate as separate elementary districts or two or more districts to establish a cooperative high school (Staff, ISBJ, 1988).

Questions of optimum size, structure and procedures for school district organizations are not resolved in a final sense. The historical trend in Illinois in terms of number and size of school districts was clear-the number was diminishing;

districts were larger in area; and they served more children (Lewis, 1985). However, recent research and hard data have raised questions about the wisdom of past practices in Illinois.

Chapter III

Design of the Study

Review of Previous Reorganization Studies

Two previous studies of consolidating Lawrence

County schools were reviewed in preparation for this

field experience. The components of these

investigations as well as literature review were major

considerations for the study design.

In 1972, Mr. James Williams conducted a study titled Reorganization of Schools in Lawrence County.

Illinois as a thesis topic at Eastern Illinois

University. The design of this study was to investigate the factors of reorganization in terms of developing two unit districts or a single unit district for the county. Enrollment and financial aspects were the primary considerations. The recommendations for Lawrence County were:

- To form two unit districts or to form a single unit district with assurance of electing board members from the entire county.
- To organize a Citizens' Committee for long range planning.
- 3. To operate the present elementary and secondary attendance centers as long as economically feasible.

4. To employ professional consultants for assistance in reorganization.

In 1985, a Reorganization Plan of the Crawford-Lawrence Educational Service Region was submitted to the state of Illinois by Mr. Roger Lewis, Regional Superintendent for Crawford-Lawrence Educational Service Region. This plan was written in compliance with the "1985 School District Reorganization Act" (P.A. 84-126, as amended by P.A. 84-115). The purpose of the committee was to "provide framework for an effective and orderly reorganization of the existing school districts" in Crawford and Lawrence counties (Lewis, 1985). Each reorganization committee followed an eight point format for the content of their plan. The conditions were as follows:

- 1. Comply with the procedures, standards and guidelines established by the state committee.
- 2. Insure that under the plan every district will meet the minimum criteria, unless a justificable exception is stated, of unit district enrollment of 1,500 pupils, elementary district enrollment of 1,000 pupils and high school district enrollment of 500 pupils.
- 3. Consider unit districts as the preferred organizational pattern.

- 4. Consider factors such as topography, economic conditions, population trends, social factors, and building and highway facilities.
- 5. Provide that each elementary district shall lie within a single high school district.
- 6. Provide a plan that may include an area larger than a county or territory from more than one ESR as a single district.
- 7. Provide for terms of adjustment of property, assets, debts, and liabilities for districts which are to be divided or altered.
- 8. Provide for the election of school board members(Lewis, 1985).

The twelve member reorganization committee from Crawford and Lawrence counties met seven times from November 18, 1985 to June 16, 1986. The committee members represented four unit districts in Crawford County and two unit districts in Lawrence County(Lewis, 1985).

The final reorganizational plan of the Crawford-Lawrence committee resulted in recommending no reorganizational change in either county. However, it was felt, the action of the committee had a significant impact on the local citizens and boards of education in terms of curriculum revisions to meet the 1990 college entrance requirements. Future plans of curriculum

revisions were formulated based on the cooperative sharing of staff and/or facilities. The development of a unified school calendar, an instrument basic to cooperative efforts in scheduling shared courses, was discussed. The Reorganization Committee stressed cooperative academic efforts among the school districts. While quality in educatinal programs was desired by the members of the committee, they felt it could be achieved without unreasonable expenditures of school monies(Lewis, 1985).

In terms of other criteria, such as aspects of economic conditions, population trends and existing building facilities, committee members brought forth the fact that educational school districts address these aspects year to year. It was felt that it was not possible to construct a reorganization plan to reduce or alter the effects of these aspects(Lewis, 1985).

Mr. Waggoner, Superintendent of Unit #20, reported there was no reluctance between C.U.S.D. No. 10 and C.U.S.D. No. 20 in working together as far as a cooperative effort was concerned in Lawrence County. Both districts, due to their size and the fact they are only five miles apart, felt they could meet the future educational goals by the cooperative approach(Lewis, 1985).

Major Aspects for Field Study Review

In the review of related literature and research, there were no standards for the content of a consolidation study. However, certain kinds of information appeared to be essential for a school board to make an informed decision about restructuring(Brown, 1983). Alan Brown, Superintendent of Elmwood C.U.S.D. No. 322, felt some boards would study every facet of the district's operation while other boards would combine certain topics for study or ignore some altogether(Brown, 1983). The topics Brown thought a school board would want to investigate were:

- Future district population and school enrollment projections.
 - 2. The financial impact of consolidation.
 - 3. Instructional programs.
 - 4. Organization of personnel.
 - 5. Facilities.
 - 6. Transportaion.
- 7. Pupil support services, instructional and non-instructional.
- 8. Recommendations from impartial, professional evaluations of raw information.

In order, to determine the appropriateness of reorganization for Lawrence County schools in 1992, the researcher compiled a list of six major school

operations. For clarity, the topics were organized as follows: facilities, enrollment, curriculum, finances, transportation, and staff. These elements were considered by Williams' 1972 field study and the Crawford-Lawrence 1985 Reorganization Committee. Alan Brown's criteria provided the outline for the topics reviewed. In addition, interviews with the present administrative personnel and research data complimented the information.

Chapter IV

Results

The following review of the facilities, enrollment, curriculum, finances, transportation, and staff of Illinois Community Unit Districts #10 and #20 was developed during the school year 1991-92.

Facilities

Lawrence County citizens supported fifteen school buildings for the students. Unit District #10 had five physical plants to maintain; Unit #20 the remainder. The newest school in either district was thirty-four years old. The oldest building was one hundred and eighteen years old with six additions(Table 1).

Table 1 District		Facility	Yr(s) Construction			
	10	Red Hill High School	1900,13,27,52,60,76,83			
	10	Bridgeport Grade School	1956			
	10	Seed School	1924			
	10	Petty School	1957,66			
	10	Sumner School	1948,56,84			
	20	Lawrenceville High	1915,27,38			
	20	St. Francisville	1873,08,22,27,42,51,54			
	20	Parkview Jr. High	1955			
	20	Hutton School	1941,58			
	20	Brookside School	1957,61,69			
	20	Arlington School	1900,39,69,74			
	20	Central School	1914			
	20	Lincoln School	1924,35			
	20	Vocational Center	1924			
	20	Sand Ridge Vocational	1920,55			
	20 20 20 20 20 20 20 20	Parkview Jr. High Hutton School Brookside School Arlington School Central School Lincoln School Vocational Center	1955 1941,58 1957,61,69 1900,39,69,74 1914 1924,35 1924			

All buildings in Unit #10 were located in the cities of Bridgeport or Sumner with the exception of

Petty School. Petty was located eight miles North of Sumner.

Unit #20 had four buildings outside the city limits of Lawrenceville. St. Francisville School was ten miles South. The city of St. Francisville had a population of approximately 1000 citizens. St. Francisville maintained a Unit District until 1972 when Lawrenceville and St. Francisville Districts consolidated. Finances limited the number of courses offered at St. Francisville High School by limiting the number of teachers employed (Moore, 1973). It was evident by the programs of Lawrenceville and St. Francisville High Schools that an equal educational opportunity did not exist(Moore, 1973). Brookside School was eight miles North. Brookside School educated the children from three small communities of Birds, Russellville and Pinkstaff, Sand Ridge School was four miles East of Lawrenceville. Due to a decline in student enrollment, this elementary school was closed in 1969. Hutton School was located ten miles East of Lawrenceville. This attendance center was closed in 1973-74 for lack of adequate enrollment. Hutton was converted to a storage facility for Unit #20.

All school buildings in Lawrence County were built of brick(Appendix H). Periodic repairs and proper

maintenance were evident in the buildings. Hot water was the primary source of heat. Air conditioning units were evident in each school office.

With the exception of Bridgeport Grade School and Brookside School, all buildings were multi-leveled.

This presented problems for handicapped accessibility compliances. Stair tracking devices were purchased in both districts to accommodate the physically handicapped students.

Unit #10 employed eight full-time custodians.

Unit #20 employed thirteen full-time custodians and one part-time custodian. In addition, two building and grounds personnel were employed for Unit #20. One position was salaried; the other was hourly. Their duties included boiler maintenance, carpentery, plumbing and electricial repair.

Buildings were inspected annually by Roger Lewis, Lawrence-Crawford Regional Superintendent. All county schools had met the requirements for Life/Safety Report regulations. Lack of heat deflectors in the teacher's lounges was found in both districts to be a non-compliance factor(W. Wright, personal communication, June 29, 1992).

Enrollment

The total population of Lawrence County indicated 2,832 people that are 5-17 years of age in 1990

(Appendix B). Red Hill and Lawrenceville schools educated 2,860 pupils in the 1991-92 school year. In 1985-86, there had been 272 more students attending school in the county.

In 1984-85, Illinois Public School Facilities issued an inventory report. An enrollment capacity for each school building in Illinois was indicated. This report information was utilized to compare the amount of space available in each building versus the actual enrollment of 1991-92 in Table 2.

Table	e 2							
Dist	Facility E	Inrollment	Cap	Actual	Enroll			
10	Red Hill High School				362			
10	Bridgeport Grade Scho	ol 251		2	251			
10	Seed School	218		2	210			
10	Petty School	173		ç	94			
10	Sumner School	554		3	348			
20	Lawrenceville High Sc	hool 1046		4	180			
20	St. Francisville Scho	ol 493		1	10			
20	Parkview Jr. High	642		3	357			
20	Hutton School	0		()			
20	Brookside School	271		1	.30			
20	Arlington School	322		1	.77			
20	Central School	200		ε	36			
20	Lincoln School	248		2	248			
20	Vocational Center	340		8	34*			
20	Sand Ridge Vocational	Cen 156		4	1×			
*Inc	*Included in High School Count							

As evidenced by Table 2, three schools were close to capacity enrollment. Bridgeport Grade School, Seed School and Lincoln School were utilizing space to the maximum. The Vocational Center and Sand Ridge building housed high school students from each district for shared vocational classes. Therefore, the students had

been counted at their respective schools. Auto mechanics, data processing and health occupations were provided at the Vocational Center. Agriculture III and IV were at Sand Ridge(Craft, 1992).

There were 362 secondary and 903 elementary students in Red Hill in 1991. Lawrenceville District had 480 secondary and 1115 elementary pupils for the Public District Fall Enrollment/Housing Report of 1991-92.

Curriculum

In 1991-92 the Illinois State Board of Education recognized Unit #10 and Unit #20 as fully accredited schools. The clustering of grade levels was unique to each district as evident in Table 3.

Table Dist	e 3 Facility	Grades	
	Red Hill High School	• •	
	Lawrenceville High School		
20	Vocational Center	9, 10, 11, 12	
20	Sand Ridge Vocational Center	9, 10, 11, 12	
20	Parkview Jr. High	6, 7, 8	
10	Bridgeport Grade School	K, 5, 6	
10	Sumner School	K, 1, 2, 3, 4, 7, 8	
10	Seed School	1, 2, 3, 4	
10	Petty School	K, 1, 2, 4	
20	St. Francisville School	K, 1, 2, 3, 4, 5	
20	Brookside School	K, 1, 2, 3, 4, 5	
20	Arlington School	1, 2	
20	Lincoln School	3, 4, 5	
20	Central School	K	
20	Hutton School	None	

The secondary schools offered a full range of academic courses in English, foreign language,

mathematics, science and social science for ninth through twelfth graders(Appendix I). Each high school operated on eight period days with fifty minute periods(Appendix J & K). There were nineteen shared classes between the schools. Two were academic and seventeen were vocational or employment level classes. Six shared classes were located at LHS; ten shared classes were located at RHHS.

The junior high schools had nine periods per day. The periods were forty minutes in length(Appendix L & M). It was noted in Table 4 that junior high school in Red Hill District pertained to seventh and eighth graders. Junior High School in Unit #20 at Parkview held sixth, seventh and eighth grade pupils. Sixth graders at Parkview were departmentalized for all subjects. Sixth graders at Bridgeport Grade School were in self-contained classrooms for all subjects except physical education and music.

Self-contained classrooms were the norm for both districts in grades kindergarten through fifth. On an average, the school day began at 8:00 a.m. and ended at 3:10 p.m. One significant difference in Unit #20 was the clustering of grades in Central, Arlington and Lincoln Schools. This procedure was implemented in 1991-92. It was developed for coordination of

materials and curriculum, increased utilization of Chapter services and improved public relations.

The textbook lists from each district indicated a variety of publishers were utilized. Textbooks were adopted on a rotating schedule and/or as needed. Achievement tests and Illinois Goal Assessments were administered annually. School report cards were issued yearly.

Finances

Both districts adopted a deficit budget for the 1991-92 school year at their respective September board meetings. According to Superintendents Alan Moore, Unit #20, and Gary Glosser, Unit #10, a general state aid payment delay was the main reason for the deficit budgets. Both superintendents were dismayed with Governor Jim Edgar's decision to withhold a month's payment to schools throughout the state. Rather than being a temporary measure, the delay was made permanent(Polk, 1991).

The revenue losses versus the expenditures for 1991-92 were evident as shown in Table 4.

Table 4 Revenue	Expenses	Deficit	Name
\$5,580,065	\$5,917,87	\$337,813	#20
\$4,475,450	\$4,950,45	\$475,000	#10

The total deficit for the Lawrence County taxpayers would amount to \$812,000. According to the Superintendents, balanced budgets were the norm in the past years. Neither Red Hill nor Lawrenceville made the "Financial Watch" list released in February, 1992. "The 'list' is based on the last school year's financial data and we were in good shape," said Superintendent Moore(Cronin, 1992).

Unit #10 Board and administration were troubled but not defeated. At the September meeting,

Superintendent Gary Glosser said, "Every fund in the budget shows a deficit. We have told administrators to go easy and I look for ways to stay under budget.

Salaries are already set so we will have to be careful.

Fortunately we can cover this. We are in a lot better shape than many districts. It looks like it will be a couple of years before things get better(Polk, 1991)."

Board memeber Bill Brian stated, "We are always concerned when we get into the red. It has been the objective of the board to stay within budget but it is getting more difficult(Polk, 1992)."

Unit #20's Superintendent Alan Moore was less optimistic. He said, "The Board is studying several ways to deal with the state's proposed educational cuts(Jones, 1992)." Unit #20's tax base in 1982 had an assessed value of \$72 million dollars. Since then the

tax base has decreased to a 1991 assessed value of approximately \$38 million. Illinois increased state aid to offset local tax revenue decreases. Therefore, Unit #20 was able to forestall major budget problems(Kavanaugh, 1992).

In January, 1992, Unit 20 Board of Education passed two resolutions in a special meeting. It was decided to call for levy increases in the education fund and the operations and maintenance fund. The proposals were for levy increases from \$1.87 to \$2.80 per \$100 assessed valuation in the education fund and from \$.50 to \$.75 in the operations and maintenance fund. Unit 20's total tax rate last year was 3.4517 per \$100 assessed valuation. If both referendums passed, the total tax would have been \$4.6317 per \$100 assessed valuation or a 34 percent increase(Jones, 1992). The referendum was defeated in the March primary.

Consequently, Unit #20 made the following budgetary cuts for the 1992-1993 school year:

- 1. Closed Sand Ridge Vocational Center.
- Closed the Vocational Center located at 10thStreet.
 - 3. Closed Lawrenceville High School cafeteria.
 - 4. Summer maintenance workers were not employed.

- 5. Dropped various sports increments at the junior high and high school.
- 6. Dropped elementary yearbook sponsor increments.
- 7. Dropped two high school club sponsor increments.
- 8. Dropped police payments for junior high ballgames.
- 9. Dropped art festival sponsor at the junior high.
 - Dropped junior high shop classes.
 - 11. Reduced one elementary principal position.
 - 12. Reduced six teacher aides.
- 13. Dropped employment of psychological consultant.
- 14. Reassigned assistant High School principal as part-time instructor.
- 15. Reduced three building administrators from a 12 month to 11 month contract(Bellinger, 1992).

The first contract agreement between Unit District No. 20 and East Lawrence Education Association was effective on December 17, 1991. Wages and increments for extra-curriculur activities were established at this time(Appendix N).

Unit #10 Board of Education rehired district teachers in March, 1991. Wages and increment payment schedule was established(Appendix O). A three year contract was approved with the Red Hill Education Association. The non-certified personnel accepted a two year contract in April, 1991(Appendix P). Administrators were given 5.1 percent increase for 1992-93 and 4.9 percent increase for 1993-94.

According to the 1991 district report cards, the state average of per pupil cost was \$4808. Unit #10's average operating expense was \$3,436 while Unit #20 spent \$3,362(Jones, 1992).

Transportation

There were fifteen rural bus routes in Unit #20(Appendix Q). Unit #10 had seventeen rural routes(Appendix R). Each bus route was color coded on a plat map for the drivers and/or substitutes. Lists of students and parent names and phone numbers were included in the folders for the drivers. FM radios were used for communication between drivers, bus barns and/or bus director. The assistant superintendents provided direct supervision of the school bus maintenance personnel in both districts.

Transportation for rural children was provided free of charge for Lawrence County students. Unit #20 maintained a free shuttle bus service between Arlington

and Lincoln due to a hazardous crossing area.

Bus maintenance and repair was conducted by a chief supervisor in both districts. All repair was handled in the bus barns. New vehicles were purchased on a rotating basis. There was little evidence of overlap or crossing of routes between Unit #20 and Unit #10.

Staff

All elementary certified staff employees were self-contained classroom teachers in both districts. There were an average of 19.5 students per section.

There were six sections of each grade level in Unit #20. Red Hill had four sections of each grade from kindergarten through sixth grade. Red Hill Junior High employed nineteen teaching personnel. Parkview had twenty-five teachers. Red Hill High School maintained twenty-nine teachers; Lawrenceville High School had thirty-seven personnel(Appendix S). Thirteen staff members were shared between Red Hill and Lawrenceville. These positions included Vocational and academic classes, Gifted Coordinator and Substance and Drug Abuse Coordinator.

The contract agreement for Unit #10 certified employees contained eleven articles. The articles included: recognition, negotiations, association rights, employee rights, suspension without pay, leaves, grievance procedure, evaluation, retirement,

compensation and effect of agreement. The 1991-92 salary schedule and extra duty schedule was attached(Appendix O).

The first negotiated contract for District #20 contained sixteen articles. The articles were: recognition, negotiations, association rights, grievance procedure, leaves, employee rights and working conditions, pupil discipline, employee protection, personnel policy, employee evaluation, employee discipline, seniority, reduction in force, vacancies, promotions and transfers, compensation and related provisions and effect of agreement. The 1991-92 salary schedule and extra duty schedule was attached(Appendix N).

Three Unit #20 elementary building administrators taught Chapter 1 Reading half-time at Brookside,

Arlington and St. Francisville Schools. They were expected to devote 51 percent of their time to supervision of the school's educational programs. The Central School administrator was 51 percent building principal as well as Special Education Coordinator.

The Lincoln School principal was a full-time administrator. There were no teaching assignments due to the large number of students in the building. The five remaining positions of administration were full-time: junior high principal, assistant high

school principal, high school principal, assistant superintendent and superintendent(Appendix S).

The Unit #10 administrative team consisted of the following full-time positions: one high school principal, one elementary/5th-6th principal, one elementary/junior high principal, an assistant superintendent and superintendent(Appendix S). The elementary principals divided their time between two buildings.

The support staff for Unit #10 included ten secretaries, eight custodians and eleven cooks. The bargaining agent for Unit #10 support staff was the Local Union No. 144 of Teamsters, Chauffeurs, Warehousemen and Helpers. The twenty articles in the support staff contract were similar to the Red Hill Education Association agreement.

The non-certified staff for Unit #20 included thirteen secretaries, sixteen custodians and fourteen cooks. The starting salary for cooks and secretaries was \$4.80/hr. The custodian starting salary for 1991-92 was \$12,979. The first year bus driver made \$11.94 per run.

Chapter V

Summary and Recommendations

Summary

The purpose of this study was to investigate the factors of existing facilities, enrollment, curriculum, finance, transportation and staff in Community Unit District #20 and Red Hill Community District #10 located in Lawrence County, Illinois. This field experience was used to determine if reorganization would be beneficial to the total educational program for Lawrence County pupils.

Findings

A. Facilities

Although fifty percent of the facilities were constructed prior to 1930, the school buildings in Lawrence County have been modernized, remodeled and properly attended. Unit #20 closed two buildings this year in a cost saving venture—Sand Ridge Vocational Center and the Vocational Center in Lawrenceville. At the present time, plans are uncertain as to the future use of these facilities. The remaining twelve facilities will remain open in Lawrence County for the school year 1992-93(Table 1).

The general consensus of administration is that if consolidation would occur, the construction of a new high school facility would be a financial disadvantage.

The combined capacity enrollment of both high schools could accommodate both districts at the present time(Table 2). However, with the present curriculum and course offerings, either high school would be crowded with the consolidated student body.

Reorganization of grades would be necessary at the junior high level if the districts would combine. Red Hill Junior High has seventh and eighth graders in a departmentalized environment. Unit #20 has sixth, seventh and eighth graders departmentalized. Restructuring of junior high grade levels would be on the agenda during a consolidation of districts.

Unit #20 has clustered grades kindergarten through fifth grade in Lawrenceville. This measure was adopted in 1991-92 and proved to be successful for students and staff. Curriculum expansion, sharing of supplies and staff development were results of clustering Arlington and Lincoln. Brookside and St. Francisville school enrollments necessitate one section of each grade level. Unit #10 elementary centers maintain kindergarten through fourth grade buildings in four facilities(Table 3).

Consequently, unless enrollment would decline drastically in Lawrence County, the present facilities are needed to maintain adequate space for the students.

If consolidation would occur, the physical plants presently used by both districts could be utilized.

B. Enrollment

According to Guy Ghan, a consultant for the Iowa Department of Education, the optimum size for a unit school district is 1,000 to 1,200 students. This size provides a balance between costs and educational offerings. However, he adds that the economies remain reasonable up to about 3,000 students(Weibel, 92). While optimum size remains a debatable issue, Unit #10 and #20 are considered medium-sized schools.

The 1990 census report indicated approximately

1,000 children under the age of five live in Lawrence

County(Appendix B). This is a steady enrollment for

the county schools. While it does not indicate growth,

there is maintenance of class size.

For the next five years, Unit #10 and Unit #20 should maintain the present enrollment.

C. Curriculum

Cooperative sharing of staff members between the schools was recommended by the 1985 Reorganization

Committee. In Lawrence County, this objective has been met. Thirteen staff members are providing educational opportunities for both districts. Secondary students have a variety of courses in academics and vocational areas(Appendix T).

The school report cards from both districts indicate Lawrence County students receive an excellent education at all levels compared with state and national averages.

Presently, there would not be an advantage in curriculum to consolidate the districts. Continued sharing of vocational and academic programs at the high school level complies with college requirements in both districts.

D. Finance

Unit #20 addressed the budget constraints of the 1991-92 year through a fifteen point reduction of staff and services for the 1992-93 budget. Unit #20 used \$400,000 from contingency funds to finance deficits.

Unit #10 used \$200,000 from the carryover fund to balance the 1991-92 budget. Delayed state aid and transportation payments contributed to this expenditure(G. Glosser, personal communication, July 9, 1992). At the present time, Unit #10 and Unit #20 spend over 95 percent of their budgets. In addition, expenditures exceed income in both districts. Neither district maintains a long-term debt.

Consolidation would be a disadvantage to the

Lawrence County taxpayer if a new facility were built.

According to Gary Glosser, Unit #10 Superintendent,

Lawrence County could legally generate approximately

four million dollars or 13.8 percent of the assessed property value in Lawrence County. His estimate for a new high school building would be fifteen to twenty million dollars(G. Glosser, personal communication, June 29, 1992).

Neither superintendent feels there is a financial advantage to consolidating the school districts in Lawrence County. However, Governor Edgar's recent addition of \$30 million to the state budget for elementary and secondary education will be welcomed by Lawrence County school administration and Board of Education.

E. Transportation

Presently, there is minimum overlapping of bus routes in Lawrence County between the two districts. Consolidation would not reduce the present or future transportation needs of Lawrence County. Equalized utilization of attendance centers would be the result of consolidation; therefore, transportation of students would increase if the districts were combined.

F. Staff

Certified and non-certified staff members have been reduced by attrition for the last five years in both districts. Presently, there is an adequate number of administrators, staff members and non-certified personnel for all schools. However, it is anticipated

that an increased amount of staff members would be needed if curriculum was expanded through consolidation.

Recommendations

Consolidation of Unit District #10 and #20 is not recommended at this time. Community Unit District No. 20 and Red Hill Community Unit No. 10 work efficiently and smoothly as separate entities. Lawrence County students benefit from the present educational services and cooperative sharing of staff and courses.

This conclusion was formulated from current research and present findings of Unit #10 and Unit #20. The following conditions and determining factors are present in both districts:

- 1. There is efficient use of current facilities in Unit #10 and Unit #20. New buildings are not needed due to restoration and remodeling.
- 2. Future enrollment figures indicate the need for two school districts in Lawrence County for five years.
- 3. Quality curriculum with a broad range of secondary courses exists in the Lawrence County schools without consolidation.
- 4. Lawrence County boards of education would not support the construction of a new facility at this time due to the financial burden to the taxpayers.

- 5. Additional transportation costs would be increased in the event of consolidation.
- 6. Expanded educational programs would probably result in increased staff costs through consolidation.

At the beginning of this study, the author anticipated consolidation would benefit Lawrence County students and citizens. The findings have resulted in a different conclusion with recommendations for no consolidation of Lawrence County schools at the present time.

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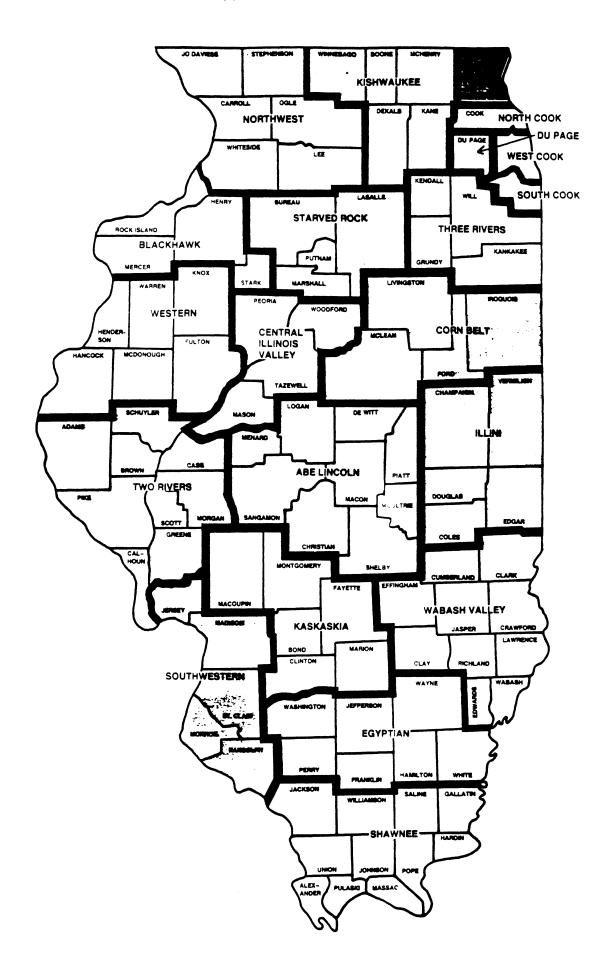


Table 1. Selected Population and Housing Characteristics: 1990 Lawrence County, Illinois

The population counts set forth herein are subject to possible correction for undercount or overcount. The United States Department of Commerce is considering whether to correct these counts and will publish corrected counts, if any, not later than July 1, 1991.

Total population	15.972	Total housing units	6,980
SEX		OCCUPANCY AND TENURE	
Male	7.476	Occupied housing units	6,320
Female	8,496		4,834
. • • • • • • • • • • • • • • • • • • •	0,450	Percent owner occupied	76.5
AGE		Renter occupied	1,486
Under 5 years	963	Vacant housing units	660
5 to 17 years	2,832	For seasonal, recreational,	300
18 to 20 years	592		97
21 to 24 years	635	***************************************	2.7
25 to 44 years	4,390	Rental vacancy rate (percent)	10.0
45 to 54 years	1,571	remeat vacancy race (percent)	10.0
55 to 59 years	741	Persons per owner-occupied unit	2.45
60 to 64 years	987	Persons per renter-occupied unit	
65 to 74 years	1,611	Units with over 1 person per roces	2.36 84
of to 14 years	1,258		04
75 to 84 years	472	UNITS IN STRUCTURE	
85 years and over			8 499
Median age	30.0	1-unit. detached	5,433
Under 18 mans	2 704	1-unit, attached	35
Under 18 years	3,793	2 to 4 units 5 to 9 units	205
Percent of total population	23.8	5 to 9 units	49
55 years and over	3,341	10 or more units Mobile home, trailer, other	234
Percent of total population	20.9	nobile nome, trailer, other	1,024
HOUSEHOLDS BY TYPE	4 000	VALUE	
Total households	6,320	Specified owner-occupied units	3,269
Family households (families)	4,449	Less than \$50,000 \$50,000 to \$99.999	2,484
Married-couple families	3,/10	550,000 to 599,999	715
Percent of total households	28.8	\$100.000 to \$149.999	51
Other family, male householder	103	\$150.000 to \$199.999 \$200.000 to \$299.999	10
Other family, female householder	5/0	\$200,000 to \$299,999	7
Vonfamily households		\$300.000 or more	2
Percent of total households		Median (dollars)	32,800
Householder living alone	1,730		
Householder 65 years and over	1,030	CONTRACT RENT	
		Specified renter-occupied units	
Persons living in households	15.355	paying cash rent	1,180
Persons per household	2.43	Less than \$250	1,025
		\$250 to \$499	153
GROUP QUARTERS		\$500 to \$749	2
Selsous fining in Elonb draffers	617	\$750 to \$9 99	-
Persons living in group quarters Institutionalized persons Other persons in group quarters	602	\$1,000 or more	-
Other persons in group quarters	15	Median (dollars)	172
RACE AND HISPANIC ORIGIN		RACE AND HISPANIC ORIGIN	
White	15,759		
Black	151		6,320
Percent of total population	0.9		6,240
American Indian. Eskimo. or Aleut	31		58
Percent of total population	0.2		0.9
Asian or Pacific Islander	21		14
Percent of total population	0.1		0.2
Other race	10		7
Hispanic origin (of any race)	56		0.1
Percent of total population	0.4	Other race	.1
		Hispanic origin (of any race)	19
		Percent of occupied units	0.3

The user should note that there are limitations to many of these data. Please refer to the technical documentation provided with Summary Tape File 1A for a further explanation on the limitations of the data.

Community Unit School District No. 20 Enrollment September 30, 1991

ARLINGTON	BOYS	GIRLS	TOTAL	PARKVIEW	BOYS	GIRLS	TOTAL
lst 2nd PMMI ECE TOTAL	38 34 12 <u>10</u> 94	39 36 4 4 83	77 70 16 $\frac{14}{177}$	6th 7th 8th IMMI TOTAL	64 54 49 06 173	51 69 60 <u>04</u> 184	115 123 109 <u>10</u> 357
BROOKSIDE				ST. FRANCISVILLE			
K lst 2nd 3rd 4th 5th TOTAL	15 11 12 8 8 14 68	9 10 15 8 14 6	24 21 27 16 22 20 130	K 1st 2nd 3rd 4th 5th TOTAL	8 12 5 6 14 08 53	3 8 13 14 11 08 57	11 20 18 20 25 16 110
CENTRAL K	53	33	86	TMH I TMH II BD I BD II	0 1 2 2	1 1 0 0	1 2 2 2
LINCOLN				TOTAL ENROLLMENT	828	767	1595
3rd 4th	49 32	36 43	85 75 88	Elementary	573	542	1115
5th TOTAL	$\frac{46}{127}$	$\frac{42}{121}$	248	Secondary	255	225	480
LAWRENCEVILLE HIG	H SCHOOL			CHILDREN-AT-RISK (PreKinderg	garten)	
9th 10th 11th 12th	97(6) 56(2) 57(2) 45(3) 255(13)	79(1) 42(1) 62(1) 42 225(3)		Brookside St. Francisville Central a.m. p.m. TOTAL	5 5 8 <u>7</u> 25	7 6 3 4 20	12 11 11 <u>11</u> 45

RED HILL COMMUNITY UNIT SCHOOL DISTRICT #10

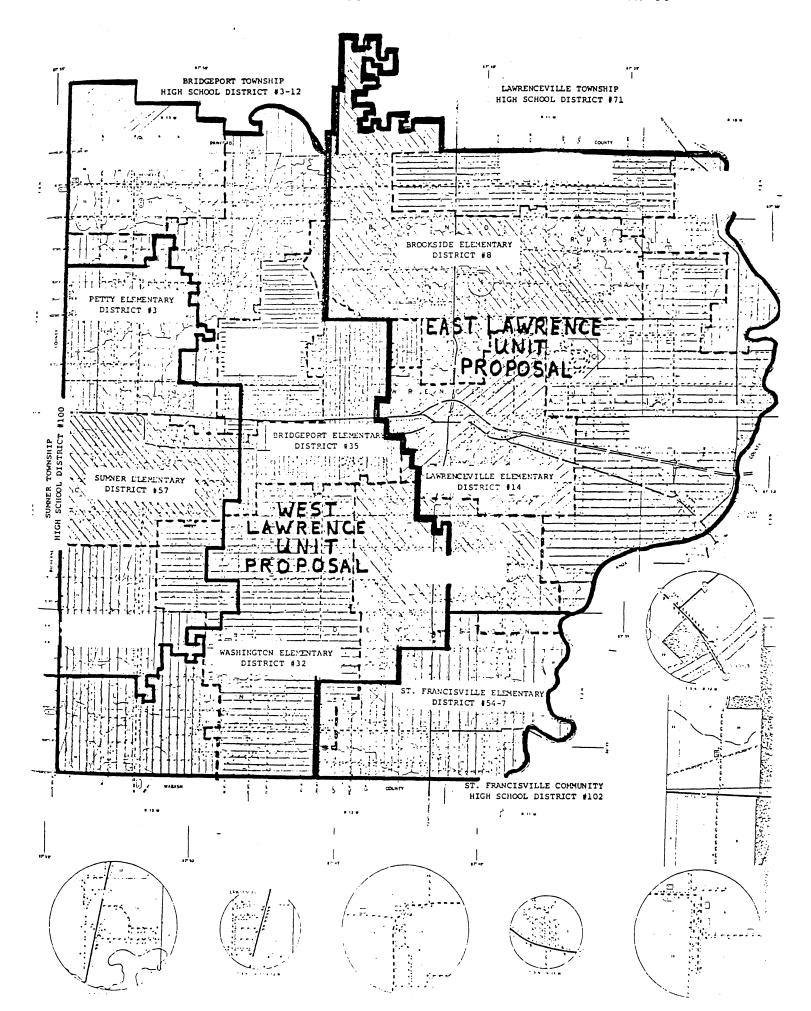
ENROLLMENT - 1991-92

OCTOBER 1, 1991

	BGS	Petty	Sumner	H.S.	Seed	Total
К	58	22	28			108
1		25	24		72	121
2		16	19		42	77
3			29		55	24
4		25	21		41	87
5	97					97
6	96					96
7			126			126
8			97			97
9				112		112
10				96		96
11				62		62
12				84		84
EMH		6	4	. 8		18
TOTAL	251	<u>5 a</u>	348	362	210	1,265.0

Out-of-District - 14

October 1, 1991 - TOTAL - 1,279



ILLINOIS GOALS

Each Illinois public school student will exhibit mastery of the learner outcomes defined in the State Goals for Learning, demonstrate the ability to solve problems and perform tasks requiring higher-order thinking skills, and be prepared to succeed in our diverse society and the global work force.

2. All people of Illinois will be literate, lifelong learners who are knowledgeable about the rights and responsibilities of citizenship and able to contribute to the social and economic well-being of our diverse, global society.

3. All Illinois public school students will be served by an education delivery system which focuses on student outcomes, promotes maximum flexibility for shared decision making at the local level, and has an accountability process which includes rewards, interventions and assistance for schools.

All Illinois public school students will have access to schools and classrooms with highly qualified and effective professionals who ensure that students achieve high levels of learning.

5. All Illinois public school students will attend schools which effectively use technology as a resource to support student learning and improve operational efficiency.

All Illinois public school students will attend schools which actively develop the support, involvement and commitment of their community by the establishment of partnerships and/or linkages to ensure the success of all students.

Every Illinois public school student will attend a school that is supported by an adequate, equitable, stable and predictable system of finance.

Each child in Illinois will receive the support services necessary to enter the public school system ready to learn and progress successfully through school. The public school system will serve as a leader in collaborative efforts among private and public agencies so that comprehensive and coordinated health, human and social services reach children and their families.

THE NATIONAL EDUCATION GOALS

By the year 2000:

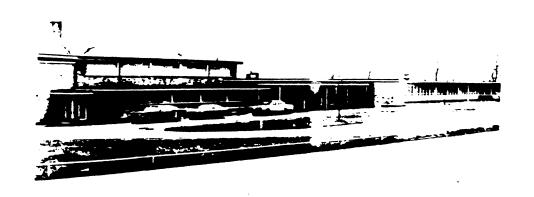
- $\label{eq:local_local_local} 1. \ \ \text{All children in America}$ will start school ready to learn.
- 2. The high school graduation rate will increase to at least 90 percent.
- 3. American students will leave grades four, eight, and twelve having demonstrated competency in challenging subject matter including English, mathematics, science, history, and geography; and every school in America will ensure that all students learn to use their minds well, so they may be prepared for responsible citizenship, further learning, and productive employment in our modern economy.
- 4. U.S. students will be first in the world in science and mathematics achievement.
- 5. Every adult American will be literate and will possess the knowledge and skills necessary to compete in a global economy and exercise the rights and responsibilities of citizenship.
- 6. Every school in America will be free of drugs and violence and will offer a disciplined environment conducive to learning.

Community Unit School District No. 20

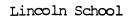
Lawrenceville High School



Parkview Junior High School



Central School









Arlington School

Brookside School

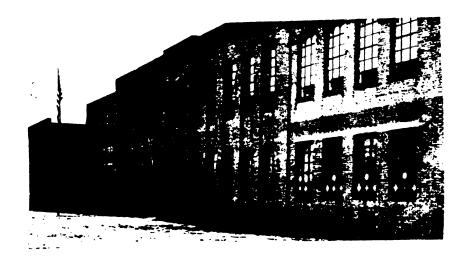


St. Francisville School

Community Unit School District No. 10



Summer Junior High/Elementary



Seed School



K,5&6 Center



Petty School



COURSES OFFERED

1991-1992

29	Ĺ	ENGLISH	FOREIGN LANGUAGE	MATHEMATICS	SCIENCE	SOCIAL SCIENCE
Consolidation 6	RED HILL CUSD #10	Composition Speech Grammar Short Stories Advanced Comp. American Lit World Lit Drama Poetry Brit. Lit	Latin I Latin II Spanish I Spanish II French I	Pre-Algebra 1 Pre-Algebra 2 Algebra I Algebra II Geometry Trig/Anal. Geometry Calculus/Math V Computer II Computer I	General Science Biology I Biology II Chemistry I Physics	American History World History Cont. Problems Psy/Sociology Government
Appendix I	LAWRENCEVILLE CUSD #20	Practical English I Practical English II Practical English III English I English II Enriched Eng. I College Prep. Creative Writing/ Min. Lit. American Lit	French I French II French III Spanish I Spanish II Spanish III Spanish IV French IV	Practical Math General Math Pre-Algebra Algebra I Algebra II Plane Geometry Math IV	Practical Gen. Science General Science Biology I Biology II Chemistry Physics	Practical U.S. History Accelerated U.S. History U. S. History Psychology/ Sociology Government/ Economics Geography

CIES 91-92 SCHEDULE OF CLASSES

PERIOD 1_8:20-9:		PERIOD 2_9:14-10		PERIOD 3 10:08-10		PERIOD 4 11:02-11		PERIOD 5 11:52-1	b l	PERIOD 6 12:36-1)	PERIOD 7_1:30-2:		PERIOD 8_2:24-1	D
SUBJECT	ROOM	SUBJECT	ROOM	SUBJECT	ROOM	SUBJECT	ROOM	SUBJECT	ROOM	SUBJECT	ROOM	SUBJECT	ROOM	SUBJECT	Ph
English I L/C		Library Supv.		Prac. Eng. I		Plan		Lunch		Prac. Eng. I		Enr. Eng I L/C		English I L/C	L
3\J II deilgn		Plan		English II C/L		Lunch		Supervision		Study Hall		Senior English		English II C/L	L
lan		English I C/L		Prec. Eng. II		English I C/L		Lunch	İ	Eng. Eng. II C/L		English I C/L		Study Hall	L
r Wr/Min Lit		American Lit		American Lit		American Lit		Lunch		Journalism/Yr f	k	American Lit		Plan	L
. E. Room	22	A. E. Room	22	Plan		Prac. Eng. III	12	Lunch		Speech	12	A. E. Room	22	A. E. Room	L
panish III, IV		French I		II deinage		French III, IV		Lunch		Flan		French II		Spanish I	L
re Algebra		Math IV		Algebra I		Algebra I		Lunch		Algebra I		Pre Algebra		Algebra I	L
eneral Math		Algebra II		Pre Algebra		Algebra II		Lunch		Algebra II		General Math		Plan	L
1 Geometry		Prac. Math		Plan		Pl Geometry		Lunch		Pl Geometry		Pl Geometry		Athl/P.E.	L
ath V		Red Hill		Red H111		Red Hill		Lunch	I	Red HIII		Red Hill		Red H111	L
hemistry		Plan		Physics		Chemistry		Lunch		Physics		Chemistry		General Math	L
lology I		Biology I		Biology II		Gen Science	34	Lunch		Biology I		Biology I		General Scienc	L
rac Gen Science		General Science		General Science		Lunch		A. E. Room	22	A. E. Room	22	Prac Gen Science		Plen	L
S. History		Acc. U.S.Histor		Plan		Gov/Econ		Lunch		U. S. History		U. S. History		Study Hall	L
sych/Soc		Geography		Geography		Georgaphy		Lunch		Geography		Geography		Plan	L
rac V.S. Histo	Υ	U. S. History		U. S. History		Study Hall		Lunch		Plan		P.E.		Athl/P.E.	L
eography		Plan		Parkvieu		Parkview		Lunch		Parkview		Parkyjew		Parkview	L
rt I		Art IV, V		Art III		Plan		Lunch		Art II		Study Hall		Art I	
arkview		Parkview		Parkview		Band		Lunch		Plan		Indiv. Lessons		Indiv. Lessons	L
hoir								Lunch							L
thl. Director		P. E.		P. E.		P. E.		Lunch		P. E.		Plan		Athl/P.E.	
rivers Ed		Plan		Drivers Ed		Drivers Ed		Lunch		Drivers Ed		Drivers Ed		Athl/P.E.	
lan		Drivers Ed		Drivers Ed		Drivers Ed		Lunch		Drivers Ed		Drivers Ed		Ath1/P.E.	L
. E.	Gym	Study Hall		Health		Health		Lunch		Health		Plan		Athl/P.E.	L
tudy Hall		Plan		P. E.		P. E.		Lunch		P. F.		Γ. Ε.		Athl/P.E.	L
. E.		r. E.		Study Hall		Lunch		Supervision		Plan		P. E.		Athl/P.E.	L
esource Hgmt	40	C.V.E./Class	40	C.V.E.		Lunch		C.V.E./Class	R.H.	C.V.E.		Resource Mgmt	40	Plan	L
ey Bd. Typing	41	Accounting I	42	Key Bd. Typing	41	Plan		Lunch	1	Accounting I	42	Adv Key Bd. Typ	42	Key Bd. Typing	L
horthand I	RH	Off. Equip Appl	RH	Red Hill		Red Hill		Lunch		Red Hill		Red HIII		Red HIII	L
ntro Ag. Ind	ŘH	Ar Science	RH	Red Hill		Red Hill		Lunch	1	Ag Oper/Ag. Bus	iness	Mgt	ΥC	Plan	L
echnology I		Plan		A. E. Room	22	A. E. Room	22	Lunch		Pr Ind Arts		Technology II		Technology I	Ļ
lan		Foods		Parent/Liv. Env	'ment			Lunch	T	Food Services-				Foods	L
uto Mechanics				Auto Mechanics				Lunch	1	Auto Mechanics				Plan	1
nformation Pro	ressin			Plan		Computer Concep	,	Lunch	1	Information Pro	ressin	2:		Computer Conce	1
		1				333,733,333		1	1	Health Occupat				Plan	
ed Hill		Red Hill		Red Hill		Red Hill	1	Lunch	1	Child & Day Can			RH	Red H111	I
ed Hill		Red Hill		Red Hill		Red Hill		Lunch	 	Construction T					I
pecial Ed		Special Ed		Special Ed	l	Special Ed	1	Lunch	1	Plan		Special Ed		Special Ed	J
'lan		L. D.	1	L. D.		L. D.	1	Lunch	1	L. D.		L. D.	l	L. D.	J
ibrary	 	Flan	 	Library		Library		Lunch	1	Library	1	Library	l	Library	J
Guidance		Guidance	1	Guldance		Plan	1	Lunch	1	Guidance		Guidance		Guidance	ſ
Plan	1	Guidance	-	Guidance		Guidance	1	Lunch	1	Guldance		Psych/Soc	12	Guidance	J
<u> </u>		Odlustice		OUTGAILCE		ou tuence	 		+	 	·	13/61/1300			1

RED HILL HIGH SCHOOL MASTER SCHEDULE FALL-1991

NAME	PERIOD 1	PERIOD 2	PERIOD 3	PERIOD 4	PERIOD 5	PERIOD 6	PERIOD 7	PERIOD 8
TIME SCHEDULE	8:18-9:20	9:24-10:13	10:17-11:06	11:10-11:59	11:59-12:35	12:39-1:28	1:32-2:21	2:25-3:14
========	=======	=======	=======	=======	8222222	=======	=======	=======
BRASHEAR	CALCULUS	TRIG/AN	GEOM	CONFERENCE	LUNCH	PHYSICS	GEOM	GEOM
CARMODY	LD	LD	LD	LD	LUNCH	LD	LD	LD
CLIMER	BAND	STH	CHORUS	IN L	LUNCH	IN L	CONFERENCE	IN L
CORK	ACC II	KEYBD I	BUS.MATH/RKI	ACC I	LUNCH	KEYBD I	CONFERENCE	BUS.TECHCON.
CUMMINS	P-ALG I	ALG I	PRE-ALG I	ALG II	LUNCH	CONFERENCE	ALG I	ALG I
DILLARD	CONFERENCE	P ALG II	DR ED	STH	LUNCH	PRE-ALG II	DR ED	PRE-ALG I
DRURY D	W LIT/DR	POETRY/	GRAM/SSTOR	CONFERENCE	LUNCH	GRAM/SSTOR	LATIN II	W LIT/DR
DRURY J	CONFERENCE	CONT PROB	A HIST	SOC/PSYCH	LUNCH	GOVT	A HIST	CONT PROB
EDWARDS	LIBRARY	LIBRARY	LIBRARY	LIBRARY	LUNCH	LIBRARY	LIBRARY	LIBRARY
ENGLISH						SSTOR/GRAM	GRAM/SSTOR	STH
EVANS	W HIST	A HIST	W HIST	A HIST	LUNCH	W HIST	CONFERENCE	P.E.
GIFFORD R	СНЕМ I	CONFERENCE	CHEM I	BIOL II	LUNCH	BIOL I	BIOL II	CHEM I
GIFFORD, B	SHAND I	OFFICE PROC	I&ACOMP	ADV. KEYBD	LUNCH	CONFERENCE	STH	I&ACOMP
GINDER	ЕМН	ЕМН	EMH	ЕМН	LUNCH	EMH	EMH	EMH
HALL	INTRO AG .	AG SCI	S/ENG-ELEC	CONFERENCE	LUNCH			
HUBER	IND TECH I	CONFERENCE	CONS ED	IND TECH I	LUNCH	CONS ED	IND TECH II	MAN, I
KENDALL	PE	PE	CONFERENCE	PE	LUNCH	PE	PE	PE
KING	ORIENT H.EC.	CD/FOODS	CONFERENCE	CLOTH/A LIV	LUNCH	CH&DAY CARE	CH&DAY CARE	FASHION S&C
LYLES	DR ED	DR ED	STH	DR ED	LUNCH	DR ED	CONFERENCE	DR ED
MCGEHEE					LUNCH	CONST	CONST	CONST
MCMILLEN	AM L H/S	B.LIT/	CONFERENCE	COMP/SP	LUNCH	COMP/SP	ADV COMP	AM L H/S
MILLER	GUID	GUID	GUID	GUID	LUNCH	GUID	CONFERENCE	GUID
POLAND		SPAN I	SPAN II	SPAN I	LUNCH			
RAY					LUNCH	HEALTH	CONFERENCE	HEALTH
REA	FRENCHI	S/STOR-GRAM	SP/COMP	S/STOR-GRAM	LUNCH	STH	SP/COMP	CONFERENCE
SCHAFER		CVE (L)			CVE(RH)			
THORNE	PE	PE	CONFERENCE	PE	LUNCH	PE	PE	PE
TOUGAW	ALG II	GEN SC	GEN SC	ADV BAS/PAS	LUNCH	PROG BASIC	ALG II	CONFERENCE
WALKER	BIOL I	BIOL I	GOVT	CONFERENCE	LUNCH	GEN SCI	BIOL I	BIOL I
ZWILLING	STH	ARTI	CONFERENCE	ELEM	LUNCH	ART II	ART I	ART 3/4

8:05	8:48	9:31	10:14	10:57	11:20	11:43	12:06	12:29	1:12	1:55	2:38
<u> 2:45</u>	9:28	10:11	10:54	11:17 N	11:40 B	12:03	12:26	1:09 5	1:52	2:35	7:18
1	2	3	4		13	С	1)		6	7	
M.M.I.	M.M.I.	M.M.I.	M.M.I.			M.M.I.	M.M.I.	M.M.I.	M.M.I.		M.M.I.
	7 Home Ec	8 Home Ec.	7 Home. Ec	Ca • Super	ft. vision			8 Home Ec.	7 Home Ec.	8 Home Ec	S.H.(16)
	7 Shop	8 Shop	7 Shop	S	.н.			8 Shop	7 Shop	8 Shop	S.H.(Caft.)
S.H.	6-7-8 P.E.	6-7-8 P.E.	6-7-8 P.E.			Play Ground	Health(6	6-7-8 P.E.	6-7-8 P.E.	6-7-8 P.E	· 6-7-8 P.E
7 Sci.	S.H.	7 Sci.		Pla Gro	y und	7	Sci.	7 Sci.		7 Sci.	7 Sci.
S.H.	6 Math	6 Math	6 Math	S.H.			s.H.	6 Math		6 Math	6 Math
6 Langua	je Arts	6 Langua	je Arts	Ca Super	ft. vision			6 Language	Arts	S.H.(Caft)	
S.H.	6 Sci.	6 Sci.	6 Sci.			s.	н. (7)	6 Sci	6 Sci.		6 Sci.
6 S.S.	6 S.S.	6 S.S.	6 S.S.	Caft. Sup.	Play Ground			6 5.5.	S.H.(15)	6 S.S.	
S.H.	6-7-8 P.E.	6-7-8 P.E.	6-7-8 P.E.			Play	Ground	6-7-8 P.E.		.6-7-8 P.E.	
Prep.	Prep. Tues.	Prep. Wed.	Lunch Thurs.	Lib. Class	Mon	nch -Tues.	Lib. Class	Lunch Fri.	Lunch Wed.	Prep. Thurs.	Prep. Fri.
Chapter I	Chapter I	S.H.(Caft.		Ha Super	ll Vision			Chapter I	Chapter I	6 Language	Arts (11)
One was done only			7 S.S.(18)			7 S.	s. (18)	S.H.(Caft)	7 S.S.(7)	7 s.s.(18)	7 S.S.(7)
		Chorus									
8 Sci.		8 Sci.	8 Sci.	8	Sci.	Lunch Li Caf-Sup	ne S.H.		8 Sci.	S.H.	8 Sci.
8 Langua	je Arts	S.H.	8 L:	nguage	Arts	s.	11.		8 Languag	e Arts	
Band											
L.D.	L.D.		11).			Super	vision	L.D.	L.D.	L.D.	L.D.
6 Langu	age Arts		S.H.	5	.11.			8 Languag	e Arts	8 Langua	e Arts
7 Langu	age Arts	7 Langu	ige Arts			Super	 vision	7 Langua	e Arts		
S.H.	7 Langu	age Arts	Yearbook			7	Language	Arts		7 Langua	e Arts
7 Math	7 Math	s.H.	7 Math			S	.11.	7 Math	7 Math		7 Math
										L.D.	L.D.
	7 Art	8 Art	7 Art	Lunch Super	Line vision			8 Art	7 Art	8 Art	S.H.
8 S.S.	7 s.s.	8 S.S.	S.H.(15)	8	s.s.	Caft. Sup.	Play Ground		8 S.S.		8 S.S.
8 Math	8 Math	C.E. Tues-Thurs	8 Math	Mon.	.E. Wed.		Play Ground	8_Math	C.E.(Fri.) SH(MTWTH)	8 Math	8 Math
								6 Art	6 Art '	s.H.	6 Art
											1

Period One	Period Two	Channel One	Period Three	Period Four	Period Five	Period Six	Perlod Seven	Period Eight	Period Nine
8:18 - 9:00	9:03 - 9:43	9:46 - 10:00	10:00 - 10:40	10:43-11:23	11:26-12:06	12:06-12:49	12:54 -1:34	1:37-2:17	2:20-3:00
9:18 - 9:45	9:48 -10:30	None	10:33 - 11:15	12:48-1:18	11:18-12:00	12:00-12:43	1:22-1:52	1:56-2:26	2:30-3:00
Homeroom	Math	T.V.	Computer	Math	Math	Lunch	Math	Math	Plan
Soc. St.	Soc. St.	T.V.	7-8 Homeroom	Lunch	Soc. St.	Noon Duty	Plan	Soc. St.	Soc. St.
	Math	T.Y	Math	Plan	Math	Lunch	Math	Math	Math
	Soc. St.	Τ.Υ.	Soc. St.	Soc. St.	Homeroom	Lunch	Soc. St.	Soc. St.	Plan ·
	7-Literature	T.V.	7-Literature	8-Literature	8-Literature	Lunch	8-Literature	8-Literature	8-Literature
	P.E.		Plan	P.E.	Lunch	Noon Duty	P.E.	P.E.	P.E.
Plan	Computer	T.V.	8-Grammar	8-Grammar	8-Grammar	Lunch	8-Grammar	7-Grammar	8-Grammar
Homeroom	Plan	T.V.	Science	Science	Lunch	Noon Duty	Science	Science	Science
Plan	7-Grammar	T.V.	7-Grammar	7-Literature	7-Grammar	Lunch	7-Literature	7-Grammar	7-Literature
Elementary	Elementary	Elementary	7-Homeroom	Plan	L.D. Lit.	Lunch	L.D. Grammar	L.D. Math	L.D. Homeroom
7-8 Band									
7-8 Choru	s								1
8-Ind. Ar	t 8-Ind. Arts	T.V.	8-Ind. Arts					<u> </u>	l
Plan	8-Adv. Art	T.V.	8- Adv. Art	7-Art	7-Art	Lunch	Elementary Art	Homeroom	7-Art
Science	Homeroom	T.V.	Science	Science	Science	Lunch	Science	Plan	Science
P.E.	P.E.		Plan	P.E.	Lunch	Noon Duty	P.E.	P.E.	P.E.
	. 8-Home Ec.	T.V.	8-Home Ec.	Health	Health	Lunch	Homeroom	Plan	Health
L.D. S.S.	7	T.Y.	L.D. Science	Homeroom	L.D. Lit.	Lunch	L.D. Grammar	L.D. Math	L.D. Homeroom
	9:18 - 9:45 Homeroom Soc. St. Computer Soc. St. Plan P.E. Plan Homeroom Plan Elementar 7-8 Band 7-8 Choru 8-Ind. Ar Plan Science P.E. 8-Home Ec	8:18 - 9:00 9:03 - 9:43 9:18 - 9:45 9:48 - 10:30	8:18 - 9:00 9:03 - 9:43 9:46 - 10:00 9:18 - 9:45 9:48 - 10:30 None	8:18 - 9:00 9:03 - 9:43 9:46 - 10:00 10:00 - 10:40 9:18 - 9:45 9:48 - 10:30 None 10:33 - 11:15 Homeroom Math T.V. Computer Soc. St. Soc. St. T.V. 7-8 Homeroom Computer Math T.V. Math Soc. St. Soc. St. T.V. 7-Literature P.E. P.E. Plan Plan Computer T.V. 8-Grammar Homeroom Plan T.V. Science Plan 7-Grammar T.V. 7-Grammar Elementary Elementary Elementary T-Homeroom 7-8 Band 7-8 Chorus 8-Ind. Art 8-Ind. Arts T.V. 8-Ind. Arts Plan 8-Adv. Art T.V. Science P.E. P.E. Plan Science Homeroom T.V. Science P.E. P.E. Plan 8-Home Ec. 8-Home Ec. 8-Home Ec. 8-Home Ec. T.V. 8-Home Ec. 8-Home Ec. 8-Home Ec. T.V. 8-Home Ec. 8-Home Ec. 8-Home Ec. T.V. 8-Home Ec. 8-Home Ec. 8-Home Ec. 8-Home Ec. 10:00 - 10:40 10:33 - 11:15 10:00 - 10:40 10:33 - 11:15 10:00 - 10:40 10:33 - 11:15 10:00 - 10:40 10:33 - 11:45 10:00 - 10:40 10:33 - 11:45 10:00 - 10:40 10:33 - 11:45 10:00 - 10:40 10:33 - 11:15 10:00 - 10:40 10:00 - 10:40 10:00 - 10:40 10:00 - 10:40 10:00 - 10:40 10:00 - 10:40	8:18 - 9:00 9:03 - 9:43 9:46 - 10:00 10:00 - 10:40 10:43-11:23 12:48-1:18	B:18 - 9:00 9:03 - 9:43 9:46 - 10:00 10:00 - 10:40 10:43-11:23 11:26-12:06 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:33 - 11:15 12:48-1:18 11:18-12:00 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:43-11:23 11:26-12:06 10:40 10:40 10:40 10:43-11:23 11:26-12:06 11:40 10:40 10:43-11:23 11:26-12:06 10:40 10:	B:18 - 9:00 9:03 - 9:43 9:46 - 10:00 10:00 - 10:40 10:43-11:23 11:26-12:06 12:06-12:49 10:33 - 11:15 12:48-1:18 11:18-12:00 12:00-12:43 10:33 - 11:15 12:48-1:18 11:18-12:00 12:00-12:43 10:00-12:	R:18 - 9:00 9:03 - 9:43 9:46 - 10:00 10:00 - 10:40 10:43-11:23 11:26-12:06 12:06-12:49 12:54 - 1:34 19:18 - 9:45 9:48 - 10:30 None 10:33 - 11:15 12:48-1:18 11:18-12:00 12:00-12:43 1:22-1:52	B:18 - 9:00 9:03 - 9:43 9:46 - 10:00 10:00 - 10:40 10:43-11:23 11:26-12:06 12:06-12:49 12:54 - 1:34 1:37-2:17 9:18 - 9:45 9:48 - 10:30 None 10:33 - 11:15 12:48-1:18 11:18-12:00 12:00-12:43 1:22-1:52 1:56-2:26 Homeroom Math T.V. Computer Math Math Math Lunch Math Math Math Soc. St. Soc. St. Soc. St. T.V. T-8 Homeroom Lunch Soc. St. Noon Duty Plan Soc. St. Computer Math T.V. Math Plan Math Lunch Math Math Math Soc. St. Soc. St. Soc. St. T.V. Soc. St. Soc. St. Homeroom Lunch Soc. St. Soc. St. Soc. St. Soc. St. Homeroom Lunch Soc. St. Soc. St. Soc. St. Flan T-Literature T.V. T-Literature B-Literature B-Literature B-Literature B-Literature B-Literature B-Literature B-Literature B-Grammar B-Grammar B-Grammar B-Grammar B-Grammar B-Grammar T.V. Science Science Lunch Noon Duty Science Science Lunch Noon Duty Science Science Science Science Lunch Lunch L.D. Grammar L.D. Math T-B Band T-B B-Adv. Art T.V. B-Adv. Art T-Art Lunch Lunch Science Plan B-Adv. Art T.V. Science Science Science Lunch Science Plan P.E. P.E.

Shortened Schedule for 2:00 Dismissal

8:18 - 8:52	Period 1 and announcements
8:56 - 9:28	Period Two
9:32 - 9:46	Channel One
9:46 -10:18	Period Three
10:22-10:54	Period Four
10:58-11:30	Period Five
11:34-12:06	Period Seven
12:06-12:49	Period Six - 7/8 Lunch Period
12:54 -1:25	Period Eight
1:28 - 2:00	Period Nine

SALARY SCHEDULE 1991-92

	LESS THAN	1				
STEP			+16	MASTERS	+16	+32
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29	25,291 25,798	22.633 23.155 23.678 24.200 24.722 25.244 25.766 26.289 26.811 27.333 27.855 23.378 23.900	19.453 19.975 20.497 21.019 21.541 22.064 22.586 23.108 23.630 24.152 24.675 25.197 25.719 26.241 26.764 27.286 27.808 28.330 28.852	19.927 20.450 20.972 21.494 22.016 22.538 23.061 23.583 24.105 24.627 25.150 25.672 26.194 26.716 27.203 27.761 28.233 28.805 29.327 29.849	20.402 20.924 21.447 21.969 22.491 23.013 23.536 24.058 24.580 25.102 25.624 26.147 26.669 27.191 27.713 28.235 28.758 29.280 29.802 30.324	20.877 21.399 21.921 22.444 22.966 23.488 24.010 24.533 25.055 25.577 26.099 26.621 27.144 27.666 28.188 28.710 29.232 29.755 30.279 31.343 32.533 33.433 33.932

TRS included in above schedule (.086957)

INCREMENTS FOR EXTRA-CURRICULAR ACTIVITIES

ATHLE	TICS			
1	District Athletic Coordi	inator		1,028.00
1	Athletic Director	LHS		806.00
FOOTB	ALL			
1	Head Coach	LHS		2,714.00
3	Assistant Coach	LHS	1,477.00 ea.	4,431.00
BASKE	TBALL - BOYS			
1	Head Coach	LHS		3,053.00
2	Assistant Coach	LHS	1,699.00	3,398.00
1	Coach (8th)	Pkvw		1,593.00
1	Coach (7th)	Pkvw		1,131.00
	GIRLS			
1	Coach	LHS		1,950.00
2	Coach	Pkvw	(1) 1,233.00	
			(2) 879.00	2,112.00
1	6th Grade Coach	Pkvw	. ,	444.00
GOLF				
1	Head Coach	LHS	(may assign contingent	987.00
_			upon funding from out-	
			side sources)	
WREST	LING		525 0 5505555,	
1	Coach	LHS		1,788.00
ī	Assistant Coach	LHS		515.50
TRACK				
1		Pkvw		443.00
1	Coach (boys)	Pkvw		443.00
BASEB	——————————————————————————————————————	2		
	Head Coach	LHS		1,583.00
1	Assistant Coach	LHS		905.00
_	ALL - GIRLS	25		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1	Coach	LHS		987.00
	YBALL - GIRLS	2.1.5		,0,00
1	Coach	LHS		987.00
1	Assistant Coach	LHS		109.00
CONDI	TIONING PROGRAM	2.1.5		20,,,,,
2	IIONING I ROGICEI	LHS	283.00 ea.	566.00
	MANAGER	2115	203.00 ca.	300.00
GAMES 1	MANAGER	LHS		813.00
_	SSIONS MANAGER	2.1.5		013.00
	SSIONS MANAGER	LHS		476.00
I	MURALS	2115		470.00
	MURALS	Pkvw	406.50 ea.	813.00
2 CDONE	ORSHIPS	1844	400.30 ca.	013.00
	asses Senior	LHS	325.00 ea.	650.00
2		LHS	325.00 ea.	650.00
2	Junior	LHS		162.00
	Sophomore Freshman	LHS		162.00
	rresnman Student Council	LHS	528.00 ea.	1,056.00
	FHA	LHS		406.00
1	National Honor Society	LHS		406.00
_	National Jr. Honor Society			244.00
1	Spanish Club	LHS		406.00
1	Shautau cinn	a		

		Appendix N	Consolidation	74
1	Speech Club	LHS		406.00
ī		Pkvw		650.00
ī	Assistant Drama Club	Pkvw		406.00
ī	Drama Coach	LHS		568.00
ī		Pkvw		406.00
ī		Pkvw		406.00
2		LHS	406.00 ea.	812.00
_	IONAL ASSIGNMENTS	20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	012.00
1	Yearbook	LHS		1,187.00
_	Yearbook	Pkvw		975.00
	Yearbook, Elementary	Arl, Brk, Cent,		2
_	•	Linc., St. F.	487.00 ea.	2,435.00
1	Chorus, Extra Duties	LHS/Pkvw		406.00
1	Band, Extra Duties	LHS		1,138.00
1	Band, Extra Duties	Pkvw		650.00
1	Arrowettes	LHS		406.00
2	Art Festival	Pkvw	203.00 ea.	406.00
2	Cafeteria Supervision	Arl	325.00 ea.	650.00
2	Cafeteria Supervision	Brk	325.00 ea.	650.00
2	Cafeteria Supervision	Linc	325.00 ea.	650.00
2	Cafeteria Supervision	St. F.	325.00 ea.	650.00
1	Cheerleader Sponsor	LHS		650.00
1	Cheerleader Sponsor	Pkvw		487.00
	Home Game Worker		22.20 per ga	me
	Away Game Worker		26.65 per ga	
	Internal Substitution			10.00/period

Supervisory Duties (excess of 8 hrs)

Extra Teaching Period

10.00/hr

2,000.00

The stipends set forth above will be paid to bargaining unit members from within the buildings related to those duties if these members are assigned these duties by the administration. The district may assign these duties to bargaining unit members from other buildings or to non-bargaining unit members including, but not limited to, volunteers.

The district reserves the right not to make assignments as it may see fit.

1991-92 SALARY SCHEDULE

STEP	B.S.	B.S.+16	M.S.	M.S.+16	M.S.+32
0	18,625	19,125	19,625	20,125	20,625
1	19,095	19,595	20,095	20,595	21,095
2	19,565	20,065	20,565	21,065	21,565
3	20,035	20,535	21,035	21,535	22,035
4	20,505	21,005	21,505	22,005	22,505
5	20,975	21,475	21,975	22,475	22,975
6	21,445	21,945	22,445	22,945	23,445
7	21,915	22,415	22,915	23,415	23,915
8	22,385	22,885	23,385	23,885	24,385
9	22,855	23,355	23,855	24,355	24,855
10	23,325	23,825	24,325	24,825	25,325
11	23,795	24,295	24,795	25,295	25,795
12	24,265	24,765	25,265	25,765	26,265
13	24,735	25,235	25,735	26,235	26,735
14	25,205	25,705	26,205	26,705	27,205
15	25,675	26,175	26,675	27,175	27,675
16	26,145	26,645	27,145	27,645	28,145
17	26,615	27,115	27,615	28,115	28,615
18	27,085	27,585	28,085	28,5 85	29,085
19	27,555	28,055	28,555	29,0 55	29,555
20	28,025	28,525	29,025	29,5 25	30,025
21	28,495	28,995	29,495	29,9 95	30,495
22	28,965	29,465	29,965	30,465	30,965
23	29,435	29,935	30,435	30,935	31,435
24	29,905	30,405	30,905	31,405	31,905
25		30,875	31,375	31,875	32,375
26			31,845	32,345	32,845
27				32,815	33,315

A1. 1991-1992 Extra Duty Schedule

<u>Duty</u>	Increment
Athletic Director, High School	\$2,350
Head Football Coach, High School	2,500
Assistant Football Coach, High School	1,850
Head Boys' Basketball Coach, High School	2,500
Assistant Boys' Basketball Coach, High School	1,850
Head Boys' Track Coach, High School	1,500
Head Raseball Coach, High School	1,500
Head Girls Softball Coach, High School	1,200
Head Wrestling Coach, High School	2,500
Assistant Wrestling Coach, High School	1,850
Head Girls' Basketball Coach, High School	2,500
Assistant Girls' Basketball Coach, High School	1,850
Girls' Track Coach, High School	1,200
Head Boys' Basketball Coach, Junior High	1,850
Head Boys' Basketball, Junior High	2,150
Assistant Boys' Basketball Coach, Junior High	1,300
Head Boys' Track Coach, Junior High	1,000
Assistant Boys' Track Coach, Junior High	700
Girls' Basketball Coach, Junior High	1,700
Girls' Track Coach, Junior High	1,000
Basketball Coach, 5 & 6 Grades	1,300
Director of Student Affairs	750
Music Increment, High School	2,200
Music Increment, Junior High and 5 & 6 Grades	1,900
Industrial Arts, High School	1,350
Industrial Arts, Junior High	675
Building Trades, High School	675
Cheerleader Sponsor, High School	1,000
Cheerleader Sponsor, Junior High	600
Cheerleader Sponsor, 5 & 6 Grades	250
Pom Pon Sponsor, High School	1,000
Yearbook Sponsor, High School	1,000
Helping with Ball Games	15.00/night
Noon Time Supervision	6.60/hour
Scholastic Bowl, High School	750
Scholastic Bowl, Junior High	600

WAGES

9.1 Wages and Insurance

Existing Driver Wage Schedule: Hourly wages shall be as shown below. Hours for regular routes shall be the number of hours shown on APPENDIX I, but those hours shall be increased to actual clocking if necessary. All routes shall include thirty (30) minutes for bus prep.

This wage and insurance schedule applies to drivers hired for regular employment on or before August 1, 1991:

School Year	<u>Per Hour</u>
1991-92	\$10.60
199 2-93	\$10.70
1993-94	\$10.80

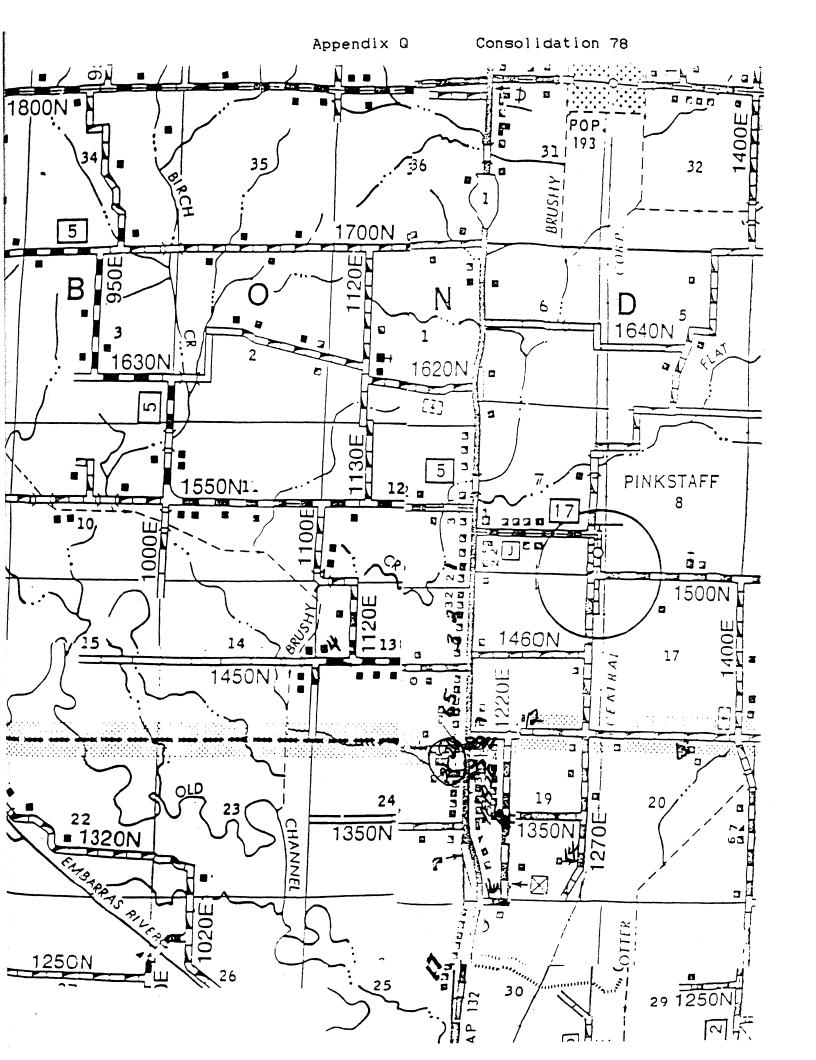
Board contribution for insurance for all bus drivers hired for regular employment on or before August 1, 1991, shall be as follows, without regard to IMRF eligibility.

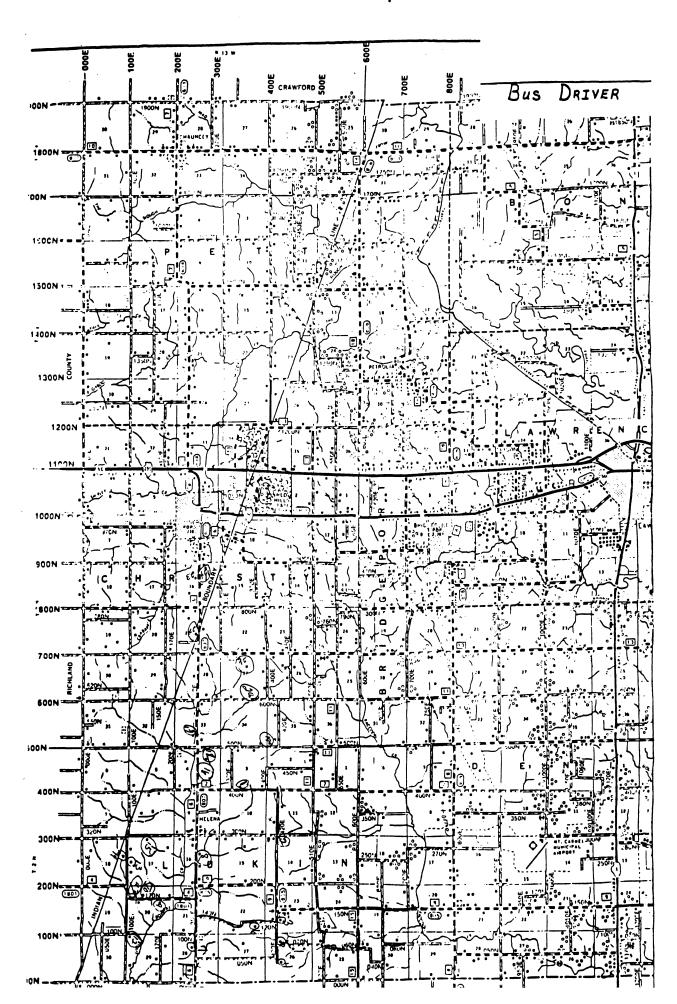
School Year Bo	ard Contribution
1992-93 \$1	30 50 70

New Driver Wage Schedule: This schedule applies to drivers hired В. for regular employment after August 1, 1991:

Experience in school years	Per Hour
0	\$ 8.00
1 2	\$ 8.50 \$ 9.00
3	\$ 9.50
4	\$10.00
5	\$10.75

The contribution for insurance for new drivers as defined on this schedule shall be determined by eligibility for IMRF. Those who are eligible shall receive 100% of the following Board contributions. Those who are not eligible shall be entitled to one-half of such contribution.





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RED HILL COMMUNITY UNIT SCHOOL DISTRICT NO. 10

Administrati	ive Office
Phone 945-	2061

1250 Judy Avenue Bridgeport, IL 62417

District Office Staff

Gary E. Glosser, Superintendent	727 Seed St., Bridgeport, IL
Donald R. Cook, Asst. Superintendent	
Ellen Coultas, Secretary/Treasurer	
Norma Hesler, Bookkeeper	
Sandra Brookhart, Secretary	

Board of Education

Rex Moan, Vice-President	Term Ending 1993
Curtis Dhonau	Term Ending 1995
Mike Rucker	Term Ending 1995
•••••••	
John R. Conover	Term Ending 1993
Carla Goebel, Secretary	Term Ending 1993
• • • • • • • • • • • • • • • • • • • •	R.R. #1, Bridgeport, IL
Joe A. Mosbey	Term Ending 1993
••••••••	
C. T. "Tom" Tuttle, President	Term Ending 1993
•,•••••••••	

BRIDGEPORT GRADE SCHOOL

Phone 945-5721

North Main Street, Bridgeport, IL Grades K, 5 - 6

Teaching Personnel

Lenn Jamerson, Principal	1105 Adams, Bridgeport, IL
	R.R. #2, Box 343, Olney, IL
Patricia Glass, 6th	R.R. #7, Box 21, Vincennes, IN
John Gray, 5th	R.R. #3, Box 870, Sumner, IL
	R.R. # 1, Box 294A, Bridgeport, IL
Kent Ingrum, Band, Chorus	R.R. #1, Box 242A, Bridgeport, IL
Jeff Lynn, 6th	531 E. Olive, Bridgeport, IL
Timothy Miller, 6th	1208 Jefferson, Lawrenceville, IL
Jenny Pargin, 5th	R.R. #1, Bridgeport, IL
Mike Ray, P.E.	1811 State Street, Lawrenceville, IL
Diana Schnuck, Kindergarten	107 N. 21st, Vincennes, IN

Stanley Stoelting, 6th R.R. #1, Box 232, Bridgeport, IL Michael Thompson, 5th R.R. #1, Box 348, Lawrenceville, IL Beth Turkal, L.D. R.R. #3, Box 64, Willow Hill, IL Patty Roosevelt, Kindergarten 402 N. First St., Allendale, IL Barbara Waller, Teacher Aide R.R. #3, Box 852, Sumner, IL Jamie Andrews, Teacher Aide R.R. #3, Sumner, IL Lori Brookhart, Teacher Aide 922 Arlington, Bridgeport, IL Brenda Wells, Library & Media Aide (Secretary) 975 Corp., Bridgeport, IL
Secretary
Maureen McClain
Custodian
Dan Brian
Cooks
Willia Jerrell, Head Cook R.R. # 1, Box 88, Lawrenceville, IL Marjorie Hair P.O. Box 194, Bridgeport, IL Marilyn Haslett 103 Acom Drive, Bridegport, IL
PETTY ATTENDANCE CENTER Phone 947-2204 R.R. #2, Sumner, IL 62466
Grades K - 4
Teaching Personnel
Dennis Kimmel, Principal 418 S. Christy, Sumner, IL Lucinda Baker, 2nd 304 E. Iowa, Oblong, IL Siddney Brinkley, Chapter 1 R.R. #2, Box 179, Olney, IL Pam Cummins, Kindergarten R.R. #1, Box 970, Sumner, IL Robin Dixon, 1st 327 Baird, Olney, IL Don Lytle, 4th R.R. #1, Box 995, Sumner, IL Regina Mitchell, EMH R.R. #1, Box 55, Claremont, IL
Secretary
Blanche Piper
Custodian
Richard Evans R.R. #3, Box 590, Sumner, IL
Cooks
Laura Kerr

Lisa Legg R.R. #1, Bridgeport, IL

RED HILL HIGH SCHOOL

Phone 945-2521 or 945-8221

908 Church Street, Bridgeport, IL 62417 Grades 9 - 12

Teaching Personnel

	Harry J. Rice, Principal	
	Deana Brashear, Math	
81	Talene Carmody, L.D.	
\Box	Robert Climer, Music	
0	Judy Cork, Business Ed	
<u>, , , , , , , , , , , , , , , , , , , </u>	Michael Cummins, Math	
þ	Steve Cunningham, Coach	
	Roy Dillard, Math, Athletic Director	
_	Debra Drury, Lang., Arts, Latin	
8	James Drury, Soc. Sci., Coach	
Consolidation	Barry Edwards, Librarian	
ຽ	William Evans, Soc. Sci., Coach	
_	Bonnie Gifford, Business Ed.	
	Robert Gifford, Science	
	Hank Ginder, EMH	
	Preston Hall, Ag R. 1, Town	& Country Apt #10 Bridgeport II
	Gary Huber, Ind. Ed., Consumer Ed., Asst. Coach	a coomy Apr. # 10, bridgepon, it
S		
×	Fred Kendall, P.E., Coach	
Ħ	Nancy King, Home Ec.	
Ĕ	Christopher Lyles, Drivers Ed	
Appendix	Hal McGehee, Building Trades	
ď	Julie McMillen, Language Arts	1307 10th Lawrenceville II
Ø	Karen Miller, Guidance	
	Mary Lou Poland, Spanish	
	Mike Ray, Health	
	Jane Rea, Lang. Arts	
	Phyllis Rohr, EMH Aide	
	Twila Thome, P.E.	
	Paul Tougaw, Computer Science, Science	
	Susan Walker, Government, Science	
	Sherrie Zwilling, Art, Coach	
	Janet Davis, Teacher Aide	
	Amy Baker, Pom Pon Sponsor	
	Jodie Greenlee, Cheerleader Sponsor R.	
	Dixie Purcell, Cheerleader Sponsor	
	Secretaries	
		nn #1 n 220 n.l
	Connie Adams	K.K. # I, Box 23U, Bridgeport, IL

Judy White R.R. #1, Box 245, Sumner, IL

Custodians Ralph Baker, Jr. R.R. # 1, Box 317, Lawrenceville, IL David Miller 608 Brian Dr., Bridgeport, IL Larry McBride 512 S. Carey, Sumner, IL
Cooks
Patsy Hardacre, Head Cook
RED HILL JUNIOR HIGH
Phone 936-2412 or 943-2742 110 W. Locust, Sumner, IL 62466 Grades 7 - 8
Teaching Personnel
Dennis Kimmel, Principal Dennis Bowser, Math, Computer Science Anthony Czemski, Social Science Dennis Dixon, Math, Computer Science Richard Dixon, Social Science, Coach Brenda Frohock, Lang. Arts John Fyffe, P.E. Robert Fyffe, Lang. Arts & Computer Reserved Hurley, Guidance Beverly Hurley, Guidance Hall McGehee, Ind. Arts Sondra Schafer, Chapter 1 Becky Shan, Art Michael Waite, Science Reserved Health Reserved Health Bennie Wright, Home Ec., Health Mary Zwilling, L.D. Reserved Atta & May, Sumner, IL Atta
Bonnie Hann R.R. #1, Box 130, Sumner, IL
Diana Pemberton R.R. #3, Box 835, Sumner, IL
Custodians
Steve Lawson R.R. #2, Box 20, Sumner, IL Ed Stevenson 220 E. Locust, Sumner, IL

Consolidation

	Cooks
Susan Fisher	R.R. #3, Box 224, Sumner, IL R.R. #3, Box 150, Sumner, IL R.R. #3, Box 346, Lawrenceville, IL
Phone 936-2412 or 936-2742	ER ELEMENTARY 110 W. Locust, Sumner, IL irades K - 4
	ning Personnel
Amy Baker, Kindergarten Marie Davis, 3rd Grade Linda Forster, 1st Jodie Greenlee, Interm. EMH Mary Jamerson, 4th Sondra Schafer, Chapter 1 Neala Stoelting, 3rd Leona Thacker, 2nd Kim Dorney, Teacher Aide	418 S. Christy, Sumner, IL 101 Acorn Drive, Bridgeport, IL 219 Indiana, Olney, IL R.R. #3, Owensville, IN R.R. #1, Box 379A, Lawrenceville, IL 1105 Adams, Bridgeport, IL R.R. #3, Box 42, Sumner, IL R.R. #1, Box 232, Bridgeport, IL R.R. #2, Box 153, Sumner, IL 605 15th St. #14, Lawrenceville, IL R.R. #3, Sumner, IL
(Secretaries, Cooks, Custodian	s - Same as Red Hill Junior High School)
SEED ATT	ENDANCE CENTER
Phone 945-3501	749 Church St., Bridgeport, IL 62417 Grades K - 4
Teacl	hing Personnel
Lenn Jamerson, Principal Margaret Dixon, Chapter I Lee Ann Holbrook, L.D. Sue Luthe, 1st Joyce Lynn, 4th Luanne Negley, 2nd Sandra Paddock, 1st Donna Pierson, 3rd Dixie Purcell, 3rd Sue Thomas, 2nd Martha White, Kindergarten Jamie Andrews, Teacher Aide Barbara Waller, Teacher Aide	1105 Adams, Bridgeport, IL 1024 E. Baird, Olney, IL 102 Acorn Dr., Bridgeport, IL R.R. #1, Box 428, Lawrenceville, IL 531 E. Olive, Bridgeport, IL R.R. #1, Box 242D, Bridgeport, IL 1811 Collins, Lawrenceville, IL Box 302, St. Francisville, IL 804 E. State Street, Bridgeport, IL R.R. #3, Box 75A, Vincennes, IN R.R. #1, Box 480, Lawrenceville, IL R.R. #3, Box 845, Sumner, IL R.R. #3, Box 348, Lawrenceville, IL
	Secretary
·	
	Custodian

UNIT TEACHING PERSONNEL (Teach in several schools)

(leach in several schools)
Delores Bowser, Chapter 1, Math Gifted Cheryl Bean, Speech Vickie Finley, Speech RR. #1, Box 132, Lawrenceville, IL Karen Hixon, Gifted Coordinator Janice Schultz, Art, Music A16 May Street, Sumner, IL 81 May Street, Olney, IL 81 May Street, Sumner, IL 82 RR. #1, Box 276, Bridgeport, IL
Nurses
Barbara Gognat 1100 Adams, Bridgeport, IL Martha Lytle R.R. #1, Box 995, Sumner, IL
Transportation
Terry Roark, Mechanic Darlene Angle RR. #2, Box 178, Sumner, IL Harold Angle RR. #2, Box 178, Sumner, IL Inda Bennett RR. #1, Sumner, IL Effic Carie RR. #2, Sumner, IL Linda Davis RR. #3, Lawrenceville, IL Karen Drummond RR. #1, Box 119, Bridgeport, IL Diane Floyd RR. #1, Box 325, Bridgeport, IL Marie Fletcher 608 Keppas, Bridgeport, IL Rosella Gray 1120 Madison, Bridgeport, IL Gilbert Mann Sally Powden 613 Monroe, Bridgeport, IL Charles Roark RR. #2, Sumner, IL Janit Provines RR. #1, Sumner, IL Sandra Rosborough RR. #2, Box 33, Sumner, IL Sandra Rosborough RR. #2, Box 31, Sumner, IL Sondra Rosborough RR. #2, Box 31, Sumner, IL Sondra Rosborough RR. #3, Box 368, Lawrenceville, IL Mary Kiser, Transportation Aide Kathy Petty, Transportation Aide A13 Dubois, Lawrenceville, IL Kathy Petty, Transportation Aide A14 Dubois, Lawrenceville, IL Kathy Petty, Transportation Aide A15 Dubois, Lawrenceville, IL RED HILL EDUCATION ASSOCIATION
Gary Huber, Vice President R.R. # 1, Bridgeport, IL Jane Harper, Secretary R.R. # 2, Sumner, IL
Amy Baker, Treasurer

COMMUNITY UNIT SCHOOL DISTRICT NO. 20

Administrative Office	West Cedar Street
Phone 943-2326	Lawrenceville, IL 52439
District	Office Staff
Everett Adams, Asst. Superintendent Evelyn Frederick, Secretary Judy Loos, Secretary	. 2205 Devonshire Drive, Lawrenceville, IL R.R. #3, Box 364, Lawrenceville, IL 1501 16th Street, Lawrenceville, IL R.R. #1, Box 94, Lawrenceville, IL 1108 Collins, Lawrenceville, IL
Board o	f Education
Patrick Spidel	Term Ending 1993
	R.R. #1, Box 28, St. Francisville, IL
Gary VanWinkle	Term Ending 1995
	R.R. #1, Box 316, Lawrenceville, IL
Donald "Dee" Diggs	Term Endeing 1993
	1704 Christy Avenue, Lawrenceville, IL
David Courtney, Secretary	Term Ending 1995
D 10 D 11 .	1801 Porter Avenue, Lawrenceville, IL
Dennis Green, President	Term Ending 1993 R.R. #3, Box 71, Lawrenceville, IL
	Term Ending 1993
Julie 14613	R.R. #1, Bridgeport, IL
Jane Kavanauah, Vice-President	Term Ending 1993
	Term Ending 1993 RR #2, Box 323, Lawrenceville, IL
APII	INGTON
Phone 943-3111	1605 Lexington, Lawrenceville, IL 62439
Teachin	g Personnel
	ng 1006 Lexington, Lawrenceville, IL
Ann Agler, 1st	
Brenda Bobe, 1st	2506 Springfield, Lawrenceville, IL
	R.R. #1, Box 266, St. Francisville, IL
	1702 Porter, Lawrenceville, IL
	2102A Lexington, Lawrenceville, IL 1205 Elm, Bridgeport, IL
Rill Mages Instrumental Music	412 S.E. 4th Street, Washington, IN
lognne Peters. 2nd	R.R. #1, Box 177A, Lawrenceville, IL
Priscilla Salmond, 2nd	3007 Lazy Lane, Vincennes, IN
Polly Turpen, Art	Box 336, St. Francisville, IL
Nona Ravellette, Teacher Aide	Box 229, St. Francisville, IL
Kim Jones, Teacher Aide	1211 10th Street, Lawrenceville, IL
Claudia Ravellette, Teacher Aide	P.O. Box 58, St. Francisvlle, IL

Linda Adams	Secretary	
Kenny Chochran	Custodian 1508 Lexington, Lawrenceville, IL	
	Cooks	
Shirley McDonald Elijia Wolfe	1616 15th Street, Lawrenceville, IL 505 20th Street, Lawrenceville, IL	
DI 042.5100	BROOKSIDE	
Phone 943-5190	R.R. #3, Lawrenceville, IL 62439 Grades K - 5	
Ta	eaching Personnel	
Tom J. Harstad, Principal/Rem. Re Mary Bezy, 3rd Esther Brumley, Vocal Music Virginia Cope, 4th Denise Dickerson, 5th Judy Gallion, 1st Julie Hawkins, Pre Kindergarten Bill Magee, Instrumental Music Rebecca Piper, Kindergarten William Pipher, Library Kathy Sweazy, 2nd Polly Turpen, Art Kassie Adams, Teacher Aide Vicki Clem, Teacher Aide	1908 Porter Ave., Lawrenceville, IL R.R. #3, Box 33A, Vincennes, IN R.R. #3, Box 406, Lawrenceville, IL R.R. #1, Box 161, Lawrenceville, IL R.R. #3, Box 245, Lawrenceville, IL R.R. #3, Box 62, Lawrenceville, IL R.R. #3, Box 62, Lawrenceville, IL R.R. #4, Box 109, Lawrenceville, IL 110 Felt King Road, Vincennes, IN R.R. #4, Box 274, Lawrenceville, IL P.O. Box 336, St. Francisville, IL R.R. #3, Box 364, Lawrenceville, IL R.R. #3, Box 364, Lawrenceville, IL R.R. #3, Box 310, Sumner, IL R.R. #3, Box 30, Lawrenceville, IL	
Secretary		
Sneryi Frederick	R.R. #2, Box 259, Lawrenceville, IL	
Jack Hobbs	Custodian R.R. #1, Flat Rock, IL	
Cooks		
Loretta Shaffer	R.R. #2, Box 216, Lawrenceville, IL R.R. #3, Box 235, Lawrenceville, IL	

CENTRAL

Phone 943-3113

Consolidation 84

Ø

Appendix

1307 11th, Lawrenceville, IL 62439 Grades Preschool, K, EMH

Teaching Personnel

113011116
2612 Springfield, Lawrenceville, IL 603 West North Street, Olney, IL
840 Jefferson, Bridgeport, IL
R.R. #1, Box 130, Lawrenceville, IL
R.R. # 1, Box 222, Ft. Branch, IL
R.R. #1, Box 171, Mt. Carmel, IL
R.R. #1, St. Francisville, IL
эгу
602 8th Street, Lawrenceville, IL
ian
1613 8th Street, Lawrenceville, IL
k
1402 11th Street, Lawrenceville, IL

South Eastern Special Education

Sonya Walters, Early Childhood 1725 12th St., Apt. 1, Lawrenceville, IL Julie Perrin, Teacher Aide 800 Winkler, Bridgeport, IL

s Preschool, N, LN

LAWRENCEVILLE HIGH SCHOOL

Phone 943-3389

8th & Charles, Lawrenceville, IL 62439 Grades 9 - 12

Teaching Personnel

Jon Frohock, Principal	2002 Lexington, Lawrenceville, IL
David Schuur, Assistant Principal	R.R. #1. Box 21A. Flat Rock, II
Barbara Bluebaum, French/Spanish	3124 Cypress Drive, Vincennes, IN
Jo Dale Brown, S.M.M.I.	R.R. #4, Box 276, Lawrenceville, IL
Wallace "Bud" Brown, Art	R.R. #4, Box 51, Lawrenceville, IL
John Clark, Science	509 N. 9th Street, St. Francisville, IL
Linda Dobbyn, Home Economics	R.R. #2, Box 120, Wheatland, IN
James Dunn, Driver Education	P.O. Box 63, St. Francisville, IL
Phyllis Ensor, Library	R.R. #1, Box 193, St. Francisville, IL
Irene Felling, English	R.R. #1, Box 174, Lawrenceville, IL
John Fisher, English	RR. #2, Box 353, Lawrenceville, IL
Tony Gambill, Science/Alt Educ.	1516 Lexington, Lawrenceville, IL
Cindy Garrett, Physical Education	705 8th Street, Apt. 9, Lawrenceville, IL
Preston Hall, Agriculture	Town & Country Apt. 10, Bridgeport, IL
Kay Hammer, Business	310 Buchanan Drive, Lawrenceville, IL
	Box 249, Flat Rock, IL
	1901 George, Lawrenceville, IL
Nancy Lawless, Geography	W. Haven, Box 247A, Lawrenceville, IL
Robin LeGrand, Vocal Music	1205 Elm Street, Bridgeport, IL
Sally Lewis, English	301 Bird Avenue, Lawrenceville, IL
Dean Lionberger, Mathematics	307 Bird Avenue, Lawrenceville, IL
Larry Lockhart, Physical Education	R.R. #4, Box 152, Lawrenceville, IL
Bill Magee, Instrumental Music	412 S. E. 4th Street, Washington, IN
Hanora Novsek, Health Occupations	R.R. #1, Box 305, Lawrenceville, IL
	107 Lincoln Drive, Lawrenceville, IL
	1915 Main, Vincennes, IN
	9131/2 Lexington, Lawrenceville, IL
	500 Main, St. Francisville, IL
	1602 Porter, Lawrenceville, IL
	1512 12th Street, Lawrenceville, IL
Mike Scogin, Guidance	2210 Sunny Lane, Lawrenceville, IL
Jerry Scott, Mathematics	2005 George, Lawrenceville, IL
Joe Sechrest, Science	260 W. Franklin, Bridgeport, IL
Cherie Teriet, Physical Education	P.O. Box 35, Lawrenceville, IL
Jeff Trickett, Health/Physical Ed	602 8th Street, Lawrenceville, IL
Ron Walker, Social Science	600 State, Lawrenceville, IL
Lynne White, Guidance	3201 Kennedy Lane, Vincennes, IN
Michael White, Mathematics	403 West 3rd Street, Bicknell, IN
Nadine Zwilling, Learning Disabilities	R.R. #2, Box 291, Olney, IL
Beverly Shick, Teacher Aide	R.R. #1, Box 62, Lawrenceville, IL
*Employed by Tiwn Rivers Regional Voca	

Appendix S

	Secretaries
Lois Benson	R.R. #2, Box 263, Lawrenceville, IL
Cyndi Brooks	P.O. Box 284, Lawrenceville, IL
Carolyn Parrott	
	Custodians
Larry Brown, Maintenance	
Edward Carrie	
Elizabeth Hull	1507 10th Street, Lawrenceville, IL
Terry Hunter	
Nancy Waldrop	
Michael Williams	R.R. #3, Box 132, Lawrenceville, IL
	Cooks
Patricia Cotton	210 Lewis Avenue, Lawrenceville, IL
Monna Ford	

LINCOLN

Phone 943-3112

1413 11th, Lawrenceville, IL 62439 Grades 1 - 5

Teaching Personnel

roughly ersonner				
Judy Phipps, Principal	R.R. #1, Box 108, St. Francisville, IL			
Barbara Faith, 5th	R.R. #3, Box 38A, Lawrenceville, IL			
Susan Gher, 5th	1521 Jefferson, Lawrenceville, IL			
Vicki Harstad, 5th	1908 Porter Avenue, Lawrenceville, IL			
Phyllis Ikemire, Remedial Reading	P.O. Box 68, Robinson, IL			
Barbara Johnson, 5th	40 Homestead Drive, Newton, IL			
Robin LeGrand, Vocal Music	1205 Elm Street, Bridgeport, IL			
Bill Magee, Instrumental Music	412 S. E. 4th Street, Washington, IN			
Marjorie Myers, Remedial Reading	1807 Porter, Lawrenceville, IL			
Norma Nolting, 4th	2205 Sunny Lane, Lawrenceville, IL			
Connie Pacholski, 3rd	508 20th Street, Lawrenceville, IL			
William Pipher, Library	110 Felt King Road, Vincennes, IN			
Lam Preston, 3rd	R. R. # 4, Box 62, Lawrenceville, IL			
Barbara Rose, 3rd	1505 11th Street, Lawrenceville, IL			
Mary Smith, 4st	1310 16th Street, Lawrenceville, IL			
Julie Spidel, 4th				
Janet Stephens, 3rd	1911 Lexington, Lawrenceville, IL			
Polly Turpen, Art	P.O. Box 336, St. Francisville, IL			
Secre	etary			
Maudette Campbell	R.R. #3, Box 201, Lawrenceville, IL			
Custo	odian			
Dan Goebel	1514 12th Street, Lawrenceville, IL			
Cooks				
Betty Fye	2207 Devonshire Drive, Lawrenceville, IL			

Karen Tolliver 1908 Dubois, Lawrenceville, IL

PARKVIEW

Phone 943-2327

West Cedar Street, Lawrenceville, IL 62439 Grades 6 \cdot 8

Teaching Personnel

Donn Hammer, Principal	310 Buchanan, Lawrenceville, IL
Stephen Roth, Asst. Principal/Language Arts	607 S. Elliott, Olney, IL
Betty Allen, I.M.M.I.	R.R. #1, S., Bridgeport, IL
Dorothy Alsman, Home Economics	1705 Locust, Lawrenceville, IL
Jerry Bailey, Industrial Arts	R.R. #2, Box 191, Sumner, IL
Mary Brashear, Physical Ed./Health	R.R. #1, Box 328, Olney, IL
Joan Brian, Science	205 E. North Avenue, Sumner, IL
Angela Briggs, Mathematics	1803 16th Street, Lawrenceville, IL
David Craske, Language Arts	1006 Lexington, Lawrenceville, IL
Danny Dishong, Science	
Leroy Freeman, Social Science	
Lynn Gray, Physical Education	
Anita Harris, Library	
Suzanne Jordan, Language Arts/Rem. Read.	R.R. # 1, Box 163, Flat Rock, IL
Nancy Lawless, Social Science We	
Robin LeGrand, Vocal Music	
William Magee, Instrumental Music	
Michael McKinley, Science	
Bob McMillen, Language Arts	1307 10th Street, Lawrenceville, IL
Karen Pine, Learning Disabilities	408 N. Lincoln, Olney, IL
Theresa Rice, Language Arts	
Rita Rynder, Language Arts	R.R. #1, Box 149A, Flat Rock, IL
Cynthia Sue Seber, Mathematics	R.R. #3, Box 37, Lawrenceville, IL
Mary Shaffer, Learning Disabilities	
Bill Shelton, Art	
Susan Shelton, Social Science	
Anita Tuttle, Art	R.R. #1, Bridgeport, IL
Don Wagner, Mathematics/Consumer Ed.	1530 Porter Ave, Lawrenceville, IL
Claudia Ravellette, Bilingual Aide	
William Miller, Child Care Aide/Custodian	18061/2 11th St., Lawrenceville, IL
Secretari	
Margie Holmes	RR #1 Box 170 Lawrenceville II
Pam Nolan	
Custodia	
Ron Chochran	P.O. Box 163, Sumner, IL
Floyd Cozart	. 1408 Water Street, Lawrenceville, IL
Georgia Harlan (part-time)	2115 12th Street, Lawrenceville, IL
Cooks	
Helen Adams	810 15th Street, Lawrenceville, IL
Janet Coonce	P.O. Box 101 Birds, IL
Mary Ellen Gosnell	R.R. #2, Box 201, Lawrenceville, IL

ST. FRANCISVILLE

Phone 948-2212

St. Francisville, IL 62460

Grades K · 8

Tanktin n		
Phil R. Alsman, Principal/Remedial Reading Susan Evans, 3rd Lela Foss, 2nd Linda Glosser, 1st Genevieve Gognat, 4th Julie Hawkins, Pre-Kindergarten Glenda Like, Library Bill Magee, Instrumental Music Mary Ann Ricker, 5th Polly Turpen, Art/Vocal Music Judy Williams, Kindergarten Dianne Ravellette, Teacher Airle Phil R. Alsman, Presontel Box 225, St. Francisville, IL Polly Turpen, Art/Vocal Music Polly Sox 235, St. Francisville, IL Polly Washington Ave., Vincennes, IN Polly Box 24, St. Francisville, IL Polly Sox 24, St. Francisville, IL Polly Box 24, St. Francisville, IL		
Secretary		
Joyce Potts Box 67, St. Francisville, IL		
Custodian		
Mike Hovermale		
Cooks		
Marcia Lewis R.R. #1, 160A, St. Francisville, IL Emma Stangle Box 290, St. Francisville, IL		
District-Wide Personnel Special Education		
Robert Craft, Coordinator, 2612 Springfield, Lawrenceville, IL *Randall Masterson, Consultant Box 283, Bridgeport, IL Michael Allee, Speech Therapy 811 E. Chestnut, Olney, IL Jane Benson, Learning Disabilities R.R. #2, Box 196, Lawrenceville, IL Mary Shaffer, Learning Disabilities P.O. Box 45A, Calhoun, IL *Roberta Wilson, Speech Therapy 601 W. Main, Robinson, IL *Contracted Services.		
Nurse		
Janet Benson		
Secretary		
Vicki Neer (Nurse & Special Education) 308 18th St. Lawrenceville, IL		
Gifted Coordinator		

Karen Hixon R.R. #2, Box 67, Sumner, IL

20Ditalice A	rpnze Cooldingtot
Gayle Billingsly	P.O. Box 66, Lawrenceville, I
Buildin	g & Grounds
Ed Logan	1308 10th Street, Lawrenceville, I
Tran	sportation
Woody Rousey, Maintenance	R.R. #3, Box 802, Sumner, I
	1507 Porter Avenue, Lawrenceville, I
Jeanne Brinkman, Driver	R.R. #3, Box 215, Lawrenceville, I
Sue Brinkman, Driver	R.R. #3, Box 96B, Lawrenceville, II
Jim Courtney, Driver	511 22nd Street, Lawrenceville, I
	R.R. #2, Box 259, Lawrenceville, I
Nancy Deisher, Driver	1614 10th Street, Lawrenceville, I
Jan Dillon, Driver	2301 Sunny Lane, Lawrenceville, I
John Harris, Driver	
	P.O. Box 135, Lawrenceville, I
Jeannette Kelly, Driver	R.R. #1, Box 30A, Lawrenceville, I
	R.R. #2, Box 210, Lawrenceville, I
Phyllis Shick, Driver	R.R. #1, Box 263, Lawrenceville, I
Thelma Swing, Driver	R.R. #4, Box 145, Lawrenceville, II
Sandy Thacker, Driver	R.R. #3, Box 128, Lawrenceville, II
Mary Thompson, Driver	R.R. #2, Lawrenceville, II
Lawrencevi	lle C.U.S.D. #20
East Lawrenceville	Education Association
Irene Fulling	· · · · · · Presiden
	Vice-Presiden
	· · · · · · Treasure
	Socrator

1991-92

	LHSRHHS		Shared Classes Enrollment				
Courses	Location		No. of Students		Total Enrolled	Sections	
	LHS	RHHS	LHS	RHHS			
French II	X		18	4	22	1	
Ag I		X	13	11	24	1	
Ag II		X	9	3	12	1	
Ag III & IV		X	1	. 3	4	1	
Auto Mechanics	X		25	8	33	3	
Accounting II		X	4	7	11	1	
Child Care		X	4	11	15	1	
Construct.Trade		X	8	8	16	1	
CVE (2nd Hour)	X		12	0	12	1	
CVE (5th Hour)		X	4	12	16	1	
Data Process.	X		37	4	41	2	
Foods Service	X		10	4	14	1	
Health Occ.	X		10	0	10	1	
Math V		. X	5	6	11	1	
Office Pract.		х	7	11	18	1	
Shorthand		х	2	6	8	1	
Totals			169	98	267	19	

Total Academic Shared Classes--2

Total Orientation Vocational Classes--2

Total Employment Level Classes--15

Total Shared Classes--19

Total LHS Students at RHHS--57

Total RHHS Students at LHS--20

Total Students in Shared Classes--267