

IN THE UNITED STATES DISTRICT COURT
FOR THE
SOUTHERN DISTRICT OF ALABAMA
SOUTHERN DIVISION

BIRDIE MAE DAVIS, BETTY ANN DAVIS
and JAMES ALLEN DAVIS, Minors, by
OLLIE MAE DAVIS, Their mother and
next friend, et al.,

Plaintiffs,

UNITED STATES OF AMERICA,
by RAMSEY CLARK, Attorney
General of the United States,

Plaintiff-Intervenor,

CIVIL ACTION NO. 3003-63

v.

BOARD OF SCHOOL COMMISSIONERS OF
MOBILE COUNTY, WILLIAM B. CRANE,
Chairman, CHARLES E. McNEIL, JACK
C. GALLALEE, ARTHUR SMITH, JR., and
KENNETH REED, Members, CRANFORD H.
BURNS, Superintendent,

Defendants.

APPENDICES TO PLAINTIFF-
INTERVENOR'S TRIAL BRIEF

VERNOL R. JANSEN, JR.
United States Attorney

JOHN DOAR
Assistant Attorney General

FRANK M. DUNBAUGH
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APPENDIX A

Appendix A Explanation

Appendix A consists of the pupil placement recommendations of the Pupil Personnel Office for the years 1963-67. The information was obtained from the following exhibits:

I	Pupil Reassignment, 1963-64	- U.S. Ex. 94
II	Pupil Reassignment, 1964-65	- U.S. Ex. 94
III	Pupil Reassignment, 1965-66	- U.S. Ex. 83
IV	Pupil Reassignment, 1966-67	- U.S. Ex. 94
V.	Pupil Reassignment, February 1, 1967	- U.S. Ex. 85
VI	Pupil Reassignment, May 1, 1967	- U.S. Ex. 85

PUPIL REASSIGNMENT

1963-64

Rain - grades 7 to 12 will be housed at the new Rain High School

Brookley Manor residents on Brookley Air Force Base, previously scheduled to Mae Eanes Jr. High School and Theodore Senior High School, will be assigned to Rain by county school bus. (By request base students may attend other schools, but county transportation for high school students will be provided to Rain. Elementary transportation will be provided to Woodcock as is now being done.)

Emerson - grades 8 and 9 will be served in the old Lee School which is currently serving the Rain School. Grade 7 will be at the old Marechael School, all grades 1-6 at Emerson.

Craighead - will serve as a 7th grade school for Arlington and Craighead districts to avoid overcrowding at Eanes.

Eanes - will serve the 7th grade from Maryvale and Mertz districts. There will be no 7th grade for these districts at the annex at Maryvale since it is needed for the Shaw Jr. High School.

Shaw Jr. High School - will open at the Maryvale Annex and will serve grades 6, 7, and 8 from Forest Hill Elementary District. These grades will be transported by county bus to Maryvale Annex until the Shaw High School is completed. This means that the Forest Hill Elementary School will serve grades 1-5 next year to avoid double sessions at Forest Hill.

Williamson - add four portable rooms.

Griggs School - will operate with half day sessions in the first two grades and probably first three grades unless the Board authorizes a transfer of Higgins Road bus service to Old Shell Road. Should this be done, there would be relief from half day sessions at Griggs.

Shepard and Fonde.- There will be one portable room added at each school to care for overloads. The transported from Fonde to Dickson will continue for September 1963 as it now exists.

Hillsdale - will serve grades 1-9 instead of 1-8

Orchard - will serve grades 1-7 instead of 1-6 and will retain 4 of the 6 portables. Orchard's 8th and 9th grades will be transported to Tanner Williams as is now being done.

Semmes - Add two portable rooms.

Indian Springs - will serve grades 1-6 from Lott Road who have been transported to Snug Harbor School, also the Lott Road grades 1-6 west of the gas-Mae who have been attending Eight Mile School, also the Shelton Beach Road-Bear Fork Road area grades 1-6 who have attended Snug Harbor. Any of this area that is more than two miles from Indian Springs may make use of Whistler bus. The Shelton Beach-Bear Fork Jr. High School students will continue to be transported to Prichard Jr. High School as is now being done.

Trinity Gardens - grades 1-6 in half day session, grades 7-12 in all day session. Add 12 portable rooms.

Toulminville Jr. High School - will have grades 7-10 instead of 7-9 to relieve Murphy High School and Vigor High School of overload.

Bienville School - will serve the exceptional classes now being served at Glendale.

Carver - students will not return to Owens, but will rely on Snug Harbor School for relief from half day sessions.

Turnerville School - will be relieved of its present district and will serve as relief for the double session overload at Whitley. Snug Harbor will be relieved of its Indian Springs transportation and of its present district and will relieve Carver and Ella Grant School of overload.

Saraland - will serve the Saraland district for grades 1-8 instead of 1-6.

Satsuma - will serve grades 1-8 in half day sessions until elementary school is completed. Grades 9-12 will run on a full day schedule.

Old Clark School - will serve exceptional classes including ones now served at Dunbar and present Old Clark School pupils will transfer to Owens School..

Lott School - Add two portable rooms.

Mt. Vernon - Add two portable rooms.

PUPIL REASSIGNMENT

1964-65

Arlington - will serve its district for grades 1-6, plus the Oakdale district for grades 1-6.

Barton - will serve students from the Russell, Woodcock and Lienkauf districts. Oakdale Junior High students will attend Mae Eanes as a part of the Arlington district. Oakdale students presently enrolled at Barton may continue.

South Brookley - will serve its district for grades 1-5. The sixth grade will be transported to Craighead, along with the students presently transported.

Craighead - will serve its district for grades 1-6, plus the students formerly transported to Oakdale from Morningside in grades 1-6, those formerly transported to Arlington from Williams in grades 1-6, those presently transported to Craighead from South Brookley in grades 1-6 and the 6th grade from South Brookley.

Mae Eanes - will have added to the area it serves the Oakdale district as a part of the Arlington district.

Forest Hill - will serve grades 1-5 for its district with the 6th grade assigned to Shaw.

Lee - In order to provide full day sessions and relieve overcrowding at Satsuma and Saraland these students will be housed as follows until their building is complete:

1st grade at Satsuma
2nd grade at Ellicott
3rd grade at Chickasaw
4th, 5th and 6th grades at Gorgas

Extend district north on Highway 43 to include the Alabama Power Company Village at Barry Steam Plant.

Oakdale - will be discontinued as a school and this district assigned as a part of the Arlington district and Mae Eanes for junior high. Transported students from Morningside to Craighead.

Old Shell - will continue to serve the transported students from Griggs.

Prichard Junior High - will serve the students from Glendale, Bienville south of Turner Road, Indian Springs east of the school and Whistler students west of Eight Mile Creek in the Bear Fork Road area.

Saraland - Grades 1-7 for its district - 8th grade assigned to Satsuma.

Satsuma - will add the 8th grade from Saraland. Extend district north on Highway 43 to include the Alabama Power Company Village at Barry Steam Plant.

Semmes - Add 9th grade from Wilmer and the junior high students formerly transported to Tanner Williams from the Semmes district. (Orchard transported area).

Shaw - Continue students presently enrolled, the Forest Hill district 6th grade and its district 10th grade students presently enrolled at Tanner Williams, Semmes and Barton as 9th graders.

Tanner Williams - Grades 1-9 for its district only. Students now transported from Shaw and Semmes will return to those schools.

Toulminville - Add the 11th grade, thus serving grades 7-11.

Wilmer - Grades 1-8. 9th grade to Semmes.

Adams - The students are assigned to Blount for junior and senior high.

Burroughs - Grades 1-6. The 7th and 8th grades assigned to St. Elmo.

Dawes - Grades 1-6. The 7th and 8th grades assigned to St. Elmo.

Caldwell - Reduce district and assign to Owens (see map).

Fonvielle - Reduce district and assign to Stanton Road (see map). Will serve grades 1-5 with 6th grade transported to Palmer.

Hillsdale - Grades 1-12. Discontinue transportation to St. Elmo. Double session grades 1-4 until building is complete in November. Add to Hillsdale students transported from Highway 98 west (beyond Howell's Ferry Road), formerly transported to Warren, Washington and Central.

Owens - Enlarge district slightly to give relief to Caldwell. (See map)

Palmer - Grades 1-6 for its district plus the 6th grade from Fonvielle. Palmer's district is assigned to Mobile County Training for junior and senior high school.

St. Elmo - Add grades 7 and 8 from Burroughs and Dawes. Transfer transported students from Hillsdale and Mobile Terrace to Hillsdale School.

Stanton Road - Enlarge district slightly to relieve Fonvielle. (See map)

Thomas - Grades 1-8. Assign 8th grade to Blount. Continue to transport those students enrolled at Mobile County Training.

Use of Portables - 1964-65

Discontinue portables at

Lott	4
Trinity Cardens (Brazier)	5 (Leave 7)

Add portables to

Citronelle	2
Cleveland	1
Stanton Road	6
Griggs	3
Mobile County High	1
Mobile County Training	3
Morningside	1
Orchard	2
Rain	2
Shepard	1
Vigor	2
Adelin Williams	<u>3</u>
Total	27

PUPIL REASSIGNMENT

1965-66

Adams - Students transported to Adams will now attend Robbins. Adams building will now house the 6th grade from Whitley and the 7th grade from Mobile County Training School.

Alpine Hills - Will serve its attendance area for grades 1-6 plus Beau Terra and Wolf Ridge Manor area previously transported Crichton.

Baker - Add the 7th and 8th grades students from Tanner Williams who reside on bus routes served by buses to Baker.

Barton - 7th and 8th grade students now attending Barton who will enter the 8th and 9th grades next year living north of Government Street in the Russell, Woodcock and Leinkauf attendance areas will attend Phillips Junior High. Those students living in these same attendance areas south of Government Street will attend Mae Eanes Junior High.

Craighead - Will serve its attendance area for grades 1-6 plus students transported from South Morningside in 1-6 and those transported from the South Brookley area.

Crichton - The 6th grade will remain as the 7th grade making Crichton serve its attendance area for grades 1-7.

Nan Gray Davis - Will serve the elementary students from the bus routes and walking area formerly served by Theodore plus students now transported to Griggs from bus stops on Pascagonla Road west of Bull Branch, on Dawes Theodore Road and on all roads south of Dawes Theodore Road.

Eanes Junior High - Will serve the same feeder schools plus the Russell, Woodcock and Leinkauf attendance areas south of Government.

Fonvielle - Will serve its attendance area for grades 1-6. Discontinue transportation of the 6th grade to Palmer.

Forest Hill - Will serve its attendance area for grades 1-6. This area has been reduced by the new Alpine Hills attendance area but now will include the Autumndale area previously transported to Crichton.

Griggs - Discontinue transportation of students to Old Shell Road form Todd Acres and Cypress Shores area. Students now transported to Griggs from bus stops on Pascagonla Road west of Bull Branch, on Dawes Theodore Road and on all roads south of Dawes Theodore Road, will now be transported to Nan Gray Davis School.

Leinkauf - will continue to serve its area for grades 1-7 plus the 7th grade from Russell living south of Government Street.

Mobile County Training School - Will serve grades 8-12 with the 7th grade attending Adams School.

Mary G. Montgomery - 10th, 11th, and 12th grades from Semmes.

Old Shell Road - The 6th grade will remain as the 7th grade making Old Shell Road serve its attendance area for grades 1-7. Russell's 7th grade north of Government Street will attend Old Shell Road transported students from Griggs area will attend Griggs.

Orchard - The attendance area will be the same except students living south of Overlook Road and east of Middle King Road will now go to Alpine Hills. Transported students from Semmes living on Schillinger's Road between Howell's Ferry Road and Highway 98 and students living on Highway 98 West of Schillinger's Road who have been attending Orchard on a temporary basis will attend Semmes Junior High. Other students transported to Orchard will continue.

Owens - Discontinue transportation of students to Hall and Williamson. Double session first and second grades until portables or other relief can be provided.

Palmer - Will serve its attendance area for grades 1-6 with the transportation of the 6th grade from Fonvielle discontinued.

Phillips Junior High - Will serve the same feeder schools plus the Russell, Woodcock and Leinkauf attendance areas north of Government Street.

Saraland - Will serve grades 1-6 with 7th grade attending Satsuma High School.

Satsuma - Will add the 7th grade from Saraland.

Semmes Junior High - Add the 7th and 8th grade students from Wilmer and the 7th and 8th grade students from Tanner Williams who reside on bus routes served by buses to Semmes. Transported students to Orchard who live on Schillinger's Road and Highway 98 West of Schillinger's Road will now attend Semmes Junior High. Semmes Junior High will now serve grades 1-9.

Shaw - Will add the 11th grade thus serving grades 7-11.

Tanner Williams - Grades 1-6, 7th and 8th grades will attend Baker and Semmes Junior High according to bus routes.

Theodore - Will serve its attendance area for grades 7-12. The elementary students will attend Nan Gray Davis.

Whitley - Will serve its attendance area for grades 1-5. The 6th grade will attend Adams School.

Wilmer - Grades 1-6. Seventh and eighth grades to Semmes Junior High.

Woodcock - The 6th grade will remain as the 7th grade making Woodcock serve its attendance area for grades 1-7. Seventh grade students from Brookley Air Force Base will continue to go to B.C. Rain.

PUPIL REASSIGNMENT

1966-67

South Brookley - Those students attending South Brookley in the fifth grade this year will continue in attendance for 1966-67 as sixth grade students. Discontinue transportation to Craighead for these students.

Augusts Evans - Add 7th grade at Evans for those students now attending the 6th grade at this school.

Griggs- Old Shell Road - Discontinue transfers and transportation for those students from Griggs area now attending Old Shell Road and assign those students to Griggs.

Russell - Add the 7th grade at Russell for those students now attending the 6th grade at this school, rather than sending them to Leinkauf for one year and then to Eanes. Russell 7th graders at Leinkauf will attend Eanes for 8th and 9th grades.

Shaw - Add 12th grade, thus making Shaw a full high school for 1966-67.

Central Annex (Toulminville) - Organize as a separate school and independent of Central. For 1966-67 this school will serve the 10th and 11th grades with the 12th grade attending Central. This school will serve the Booker T. Washington area north and west of Three Mile Creek except the Roger Williams Housing Project which will be served by Central for grades 10 through 12. This school will become a three year high school as soon as facilities are available. Until that time students will attend Central for the 12th grade.

Old Shell Road - This school will serve grades 1-7 for all its students including those assigned from Gorgas. (Former Gorgas students in grades 8 and 9 will attend Phillips).

PUPIL REASSIGNMENT

February 1, 1967

Augusta Evans - Discontinue the use of the Augusta Evans School building to accommodate students in the regular school program. This facility will be used to accommodate special education classes now housed at Russell and Crichton.

Re-assignment of pupils presently attending Evans is as follows:

- a. All students attending Evans who reside outside the attendance area are re-assigned to the school which serves the area of the residence of parent or guardian.
- b. All students in grades 1-5 who reside within the Evans attendance area are re-assigned to Crichton, Old Shell Road or Westlawn according to the geographical location of the residence of their parent or guardian.
- c. All sixth grade students promoted to the seventh grade are assigned to Phillips Junior High School.
- d. All seventh grade students are assigned to Phillips.

Old Shell Road - Enlarge attendance area to include part of the present Augusta Evans attendance area. Discontinue transportation from Cypress Shores-Todd Acres and re-assign children to Griggs. Discontinue seventh grade program and re-assign pupils to Phillips.

Crichton - Enlarge attendance area to include part of the present Augusta Evans attendance area. Discontinue seventh grade program. Re-assign pupils to Phillips. Re-assign the special class to Augusta Evans Schools.

Westlawn - Enlarge attendance area to include part of the present Augusta Evans attendance area.

Woodcock - Discontinue seventh grade program. Re-assign pupils to Phillips and Mae Eanes according to the geographical location of residence of their parent or guardian.

Russell - Discontinue the use of the Russell School building for a school at this present time. Re-assignment of students presently attending Russell is as follows:

- a. All students attending Russell who reside outside the attendance area are re-assigned to the school which serves the area of the residence of parent or guardian.
- b. All students in grades 1-5 who reside within the Russell attendance area are re-assigned to Leinkauf School.
- c. All sixth grade students promoted to the seventh grade are assigned to Mae Eanes.
- d. All seventh grade students are assigned to Mae Eanes
- e. All special education classes will be re-assigned to Augusta Evans School.

Leinkauf - Discontinue seventh grade program. Re-assign pupils to Phillips. Enlarge the Leinkauf attendance area to include the present Russell area.

Phillips - Discontinue the ninth grade. Re-assign pupils promoted from the eighth grade to Murphy.

Murphy - Add ninth grade for those students who would normally attend ninth grade at Phillips.

Semmes - Discontinue the ninth grade. Re-assign pupils to Mary G. Montgomery.

Discontinue transported students residing on Howell's Ferry Road west of Schillinger's Road to Orchard, re-assigning those students to Semmes.

Orchard - Transported students residing on Howell's Ferry Road west of Schillinger's Road will be re-assigned to Semmes.

Montgomery - Add ninth grade for those students who would normally attend ninth grade at Semmes.

Toulminville High - Add twelfth grade, thus making Toulminville a full three year high school for 1967-68.

Griggs - Discontinue transportation of students from Cypress Shores-Todd Acres area to Old Shell Road. Re-assign pupils to Griggs.

Whitley - Add sixth grade. Whitley will serve all pupils in attendance area for grades 1-6.

Cleveland - Re-assign all students presently attending Cleveland Elementary in grades 1-6 to the new Cleveland High School. Discontinue use of present Cleveland building.

Adams - Discontinue the Adams School. Transported students in grade seven from Satsuma-Saraland area will be re-assigned to the new Cleveland School. Non-transported students in grades 6-7 will attend Mobile County Training School.

Mobile County Training - Add seventh grade thus making Mobile County Training School serve grades 7-12. Transported students from Satsuma-Saraland area in grades 8-12 will be re-assigned to the new Cleveland School.

Cottage Hill - Discontinue use of Cottage Hill building as a school. Pupils will be re-assigned to Shepard, Fonde, or Dodge according to the geographical location of the residence of the parent or guardian.

Shepard - Attendance area re-designed and pupils will be re-assigned according to the geographical location of the residence of the parent or guardian.

Fonde - Attendance area re-designed and pupils will be re-assigned according to the geographical location of the residence of the parent or guardian.

Dickson - Discontinue the transportation of pupils from the Cottage Hill area. Transported students will be re-assigned to Dodge Elementary.

Dodge - A new attendance area is now established for Dodge.

PUPIL REASSIGNMENT

May 1, 1967

1. It is recommended that the Robert Thompson Elementary School be closed and that pupils presently attending that school in grades 1-5 be re-assigned to Wilmer Elementary School.
2. It is recommended that secondary pupils residing in the Wilmer attendance area presently transported to the Rosa Lott High School be re-assigned to the Semmes Junior High and Mary Montgomery High School according to their grade level for 1967-68. Bus transportation for secondary pupils in the Wilmer attendance area to the Rosa Lott School should be discontinued. Pupils presently attending Rosa Lott can continue in that school providing that their parents agree to furnish private transportation but no new pupils from that area would be permitted to attend Rosa Lott except as might be provided for under existing policies.
3. It is recommended that pupils residing in the Lloyd Station Road area presently assigned to the Hall Elementary School and Williamson High School be re-assigned to Kate Shepard, Azalea Road and Davidson according to their grade level for 1967-68. Bus transportation from the Lloyd Station Road area to Hall and Williamson should be discontinued. Pupils presently attending Williamson can continue at that school providing their parents agree to furnish private transportation but no new pupils from that area would be permitted to attend Williamson except as might be provided for under existing policies.
4. It is recommended that pupils residing in the Austin area presently assigned to Warren Elementary, Booker T. Washington Junior High School and Toulminville High School be re-assigned to Austin Elementary School, Sidney Phillips Junior High School and Murphy High School according to their grade level for 1967-68. Bus transportation from this area to Warren, Booker T. Washington and Toulminville will be discontinued. Pupils presently attending the Washington and Toulminville secondary schools can continue at those schools providing their parents agree to furnish private transportation but no new pupils from that area would be permitted to attend Washington and Toulminville except as might be provided for under existing policies.

5. It is recommended that pupils presently residing in the Semmes and Orchard area and assigned to the Hillsdale School be re-assigned to the elementary and secondary schools serving the attendance area of their residence. Bus transportation from those attendance areas to the Hillsdale School should be eliminated. Pupils presently enrolled at the secondary level in the Hillsdale School can continue at that school provided their parents agree to furnish private transportation but no new pupils from that area would be permitted to attend Hillsdale School except as might be provided for under existing policies.

APPENDIX B

The Downtown Study

Given by the
Mobile County School Board
to the Augusta Evans School PTA

APPENDIX B

RECOMMENDED PLAN FOR UTILIZATION OF FACILITIES LOCATED IN THE DOWNTOWN AREA FOR 1967-68

As a follow-up on the research report concerning the downtown area, steps have been studied to accomplish the following five desirable goals:

1. To fully utilize the existing facilities in the downtown area.
2. To eliminate the 7th grade students presently housed in elementary schools.
3. To eliminate operation of Russell Elementary School.
4. To eliminate the use of portable classrooms at Sidney Phillips and Old Shell Road.
5. To provide for more adequate facilities for special education and physically handicapped students.

Outlined below is the procedure to be used to implement the recommended plan in terms of the goals to be achieved:

1. Reassign all students enrolled in Augusta Evans School from outside the attendance area to the school which serves the residence of the child's parents or guardian.
2. Re-design the attendance area now served by Crichton, Old Shell Road and Westlawn to include the area presently served by Augusta Evans. As shown on the attached map, the students living within the present Augusta Evans attendance area would be reassigned according to the residence of their parents or guardian.
3. Discontinue the 7th grades at Crichton, Old Shell Road, Leikmauf, Russell, and Woodstock. The next year's 7th grade in these areas would attend Phillips and Evans according to the residence of their parents or guardian except where option is permitted by policy or a transfer is requested and granted to attend a different school.
4. Establish a 9th grade at Murphy to serve 9th grade students that normally would have attended Phillips Junior High and discontinue the 9th grade at Phillips.
5. All students now attending the regular classes at Russell School from outside the Russell attendance area be reassigned to the school serving the area of the residence of the child's parents or guardian.
6. All students now attending the regular classes at Russell School who reside within the attendance area would attend Leikmauf School.
7. The nine special education classes at Russell and the one class at Crichton would be transferred to the Augusta Evans School. Space there would also be available for the establishment of two classes for physically handicapped children.

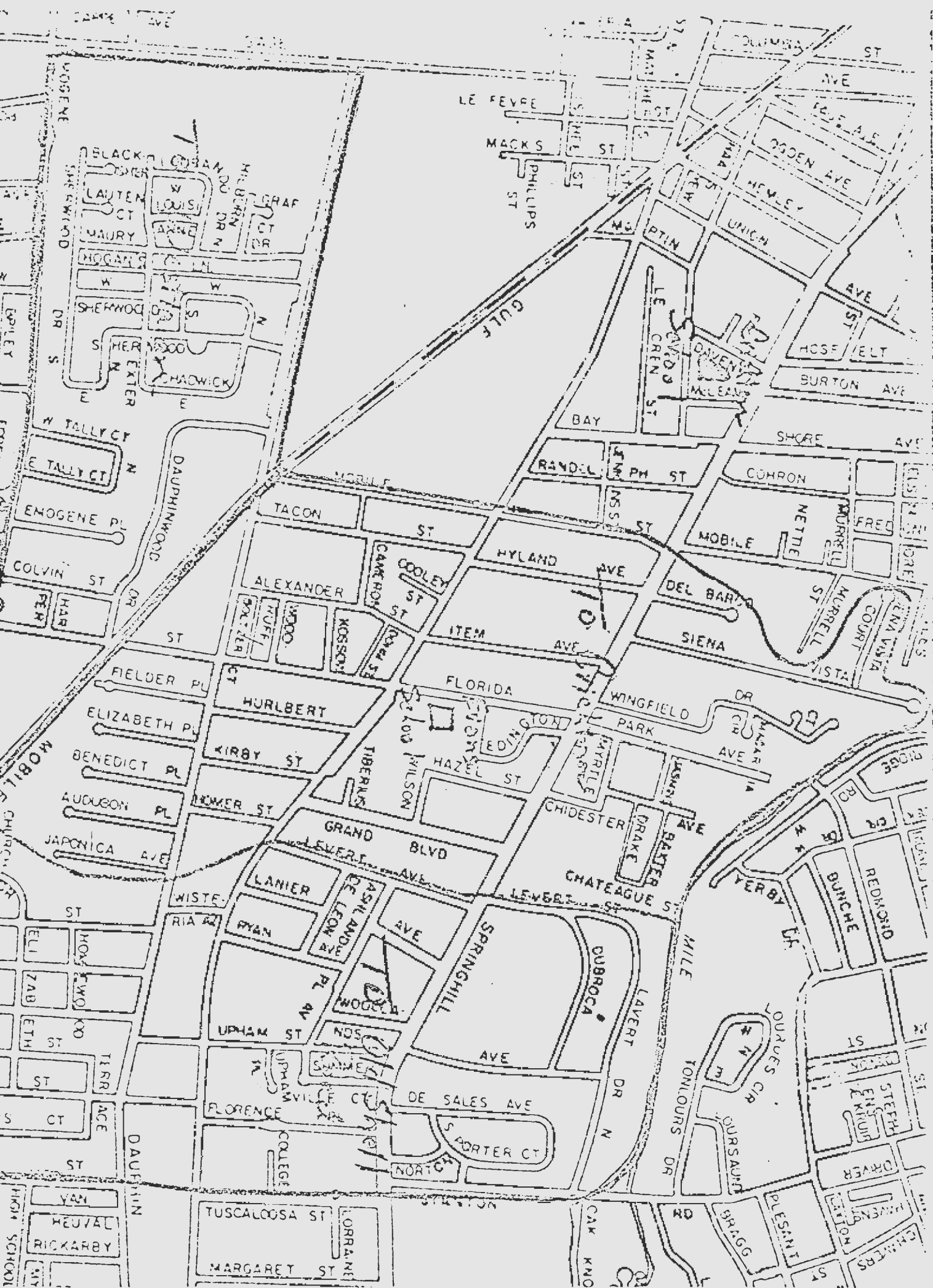
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6. Discontinue the use of the Russell School building at the present time for an elementary.

The Pupil Personnel Office has done a tentative projection for each school involved and it seems that on the basis of our present information all the schools would be able to accommodate their enrollment without any problems. The use of portables at Phillips and Old Shell Road could be discontinued.

SNS/tlp

Attachment



REPORT ON RESEARCH OF THE PUPIL PERSONNEL OFFICE FOR USE IN PLANNING
FOR THE FULL UTILIZATION OF SCHOOL FACILITIES IN THE DOWNTOWN AREA

During the past several years there has been an increase in the shifting of population from the downtown area and also within the downtown area with many schools increasing in enrollment while others have shown a decrease. Because of this it was felt that a study of the downtown area was necessary with the purpose in mind of reviewing what has been happening concerning the student population and to look at the developments that have taken place and are planned that would affect the school enrollment in this area of Mobile.

It was suggested that a report on alternatives which might merit consideration in making a full utilization of the public school facilities in this area be made. For the purpose of this study, the schools included were those in the city of Mobile east of the I-65 Highway and north of the I-10 Highway. We excluded the Morningside School attendance area. Morningside was excluded because the students completing elementary there will go to Azalea Road and Davidson for Grades 7 through 12.

Enrollment Trends

The enrollments of the schools during the school years 1962-63 through 1966-67 were used to see what the trend has been. The students who are assigned and transported to the schools in this area from other areas of Mobile County have been excluded from the enrollments for each school. The students transported out of this area by the Board during this period have been added.

The following is a table showing the enrollments in the different schools and the trend that has developed.

FORMERLY WHITE SCHOOLS ENROLLMENTS

School	1962-63			1963-64			1964-65			1965-66			1966-67		
	Elem.	Jr.	Sr.	Elem.	Jr.	Sr.	Elem.	Jr.	Sr.	Elem.	Jr.	Sr.	Elem.	Jr.	Sr.
Arlington	299			242			400			396			358		
Barton		854			673			531			Closed			Closed	
Craighead	571			611			432			397			317		
Crichton	631			648			642			641	108		569	97	
Eanes		1248			894			1038			1136			1061	
Evans	421			410			405			328			330	39	
Gorgas	836			635			520			274	166		Closed ---		
Leinkauf	433	62		415	57		364	53		311	64		304	34	
Maryvale	959			915			793			729			628		
Mertz	611			639			630			577			527		
Murphy			3219			2983			2921			2732			2413
Oakdale	351	73		279	48		Closed---			---			---		
Old Shell Road	365			333			328			312	59		553	102	
Phillips		1273			1175			1166			1283			1264	
Russell	312			315			292			268			259	29	
Toulminville		465			384	112		295	177		Closed ---				
Westlawn	524			523			495			493			493		
Woodcock	621			614			575			540	60		476	44	
TOTAL	6934	3975	3219	6579	3231	3095	5876	3083	3098	5266	2876	2732	4814	2670	2413

FORMERLY NEGRO SCHOOLS ENROLLMENTS

<u>Schools</u>	1962-63			1963-64			1964-65			1965-66			1966-67		
	<u>Elem.</u>	<u>Jr.</u>	<u>Sr.</u>	<u>Elem.</u>	<u>Jr.</u>	<u>Sr.</u>	<u>Elem.</u>	<u>Jr.</u>	<u>Sr.</u>	<u>Elem.</u>	<u>Jr.</u>	<u>Sr.</u>	<u>Elem.</u>	<u>Jr.</u>	<u>Sr.</u>
Caldwell	801			827			683			650			601		
Central			1675			1749			1840			1917			1428
Council	806			781			773			772			748		
Dunbar		1173			1252			1152			1116			1111	
Emerson	683	624		590			605			629			643		
Fonvielle	1286			1357			1319			1600			1117		
Gorgas													964		
Hall										913			1036		
Howard	629			617			658			684			665		
Owens	1587			1604			1770			1625			1433		
Palmer				269			273						---	---	---
Southside					607			582			534			497	
Stanton Road	434			774			1053			1187			1059		
Toulminville															623
Warren	441			458			447			424			408		
Washington	261	930			1170			1284			1355			1503	
Williamson	816	427	449	857	385	585		391	786		383	761		532	752
TOTALS	7744	3154	2124	8134	3414	2334	7581	5409	2626	8484	3388	2678	8674	3643	2803

It should be noted that from 1962-63 to 1966-67 the formerly white schools have consistently decreased in enrollment: Elementary 2120 (3934-4814), Junior High School 1305 (3975-2670), and Senior High School 803 (3219-2413). Total decreased in formerly white schools is 4231. The formerly Negro schools during the same period showed an increase: Elementary 930 (8674-7744), Junior High School 489 (3643-3154), and Senior High School 679 (2803-2124). Total increased in formerly Negro schools is 2098.

Changes Made in Availability of Facilities

During the period 1962-63 through 1966-67, the Oakdale Elementary School and the Barton Junior High School were discontinued as schools. An eight-room annex to the Owens Elementary School and five rooms at Howard (Northside) were destroyed by fire, and 15 classrooms at Williamson were destroyed by vandalism. The size of the school at Maryvale was reduced from thirty classrooms to 18 classrooms by the construction of a new school building. The Gorgas and Toulminville school buildings were closed but later re-opened as predominantly Negro schools. During the same period George Hall Elementary School was constructed, and additions were added at Stanton Road and Mae Eanes.

Present Availability of Classrooms

There are at the present time in the formerly white schools 23 vacant elementary classrooms and space to accommodate additional students at Murphy High School and Mae Eanes Junior High School.

Phillips Junior High School is overcrowded. There are six portable classrooms being used at schools in this area: one at Mertz, one at Old Shell Road, and four at Phillips. We are now accommodating nine classrooms of elementary students transported to Craighead and Old Shell Road from the South Brookley, and the Cypress Shores and Todd Acres areas. We are also providing for twelve

classrooms of junior high school students in the elementary schools of the downtown area. If the transportation of students into this area and the housing of junior high school children in the elementary schools should be discontinued at some time in the future, there should be an additional 21 vacant classrooms available on the basis of our present enrollment. This would mean a total of 44 elementary classrooms would become vacant and this number could increase if present trends in enrollment continue.

There are at the present time 10 vacant classrooms in the formerly Negro elementary schools of this area. There are now 39 portable classrooms being used to relieve crowded conditions at seven of the formerly Negro schools and in two or three places additional portables are needed. We are accommodating eight classrooms of students transported to Hall and Williamson from the South Brookley and Lloyd Station areas. In four schools (Southside, Emerson, Howard and Williamson), there is at the present time a need to replace part or all of the available facilities.

Plans Approved or Recommended:

The following building programs have been approved by the Board or have been recommended for consideration:

1. Construction of a thirty teacher school at Howard to replace the present facility and portables and to provide relief for Caldwell and Owens.
2. Construction of an addition to Williamson High School to replace all substandard facilities and portables.
3. Construction of a new elementary school to replace the present Emerson building and provide relief for Council School.
4. Construction of a new junior high school to replace the present Southside building.

5. Construction of a new senior high school in the Toulminville area to relieve Central and release the present building to be used for a junior high school to relieve Washington.

The above new construction will relieve 35 of the 39 portables now in use in the formerly Negro schools of this area. The remaining four portables are assigned to Stanton Road and Gorgas Schools. If the enrollment trend in the Toulminville area continues, there will be an increased need for relief in this area.

Developments Planned By Other Agencies

Other proposed developments which would have an affect on school population and the need for facilities have been discussed with the Mobile Housing Board, the Mobile City Planning Commission, and Mobile State Junior College.

According to information which has been furnished to the Pupil Personnel Office by the Mobile Housing Board, at the present time three major projects are being developed in the downtown area. Others will be developed in the future.

Michigan Avenue Project (Project Alabama 2-10)

This project will contain 450 dwelling units with 212 units reserved for elderly families and 238 units for regular family occupancy. It is estimated that there will be about 500 children in the project. It is estimated that of these children 150 will be pre-school age, 200 elementary, and 150 junior high and senior high students. It should be assumed that many of the families moving into the project housing are at the present time residents of the downtown area, and only part of the students would represent growth for the general area. It would mean though that we would have some shifting of population which will result in vacant classrooms being shifted from one school to another.

The Central-Texas Street Project (Project Alabama R-30)

According to the Housing Board, there will be fewer families in the Central-Texas Street area after re-development, but the number of children to be served by the schools probably will remain about the same as it is at the present time. This is because the average family in public housing units will have more children of school age.

Water Street Project (Project Alabama R-34)

The acquisition of houses in the Water Street Project area has resulted in a decrease in the number of children in the area at the present time, but it is anticipated by the Housing Board that the number of school age children will increase after the project has been completed.

The Mobile City Planning Commission's zoning regulations for this downtown area are expected to result in some increase in the population inside Broad, Beauregard, and Canal Streets. They are attempting to promote the re-development of some of the residential areas into desirable neighborhoods. The street plans, when completed, will result in some major changes in the traffic patterns and may make it necessary to re-design some of the school attendance areas in order to prevent children having to cross major streets to attend school.

A conference was held with Mr. Bishop, president of Mobile State Junior College, concerning their plans for the expansion of their present facilities. Mr. Bishop indicated that he plans to request of the Board of School Commissioners that the Caldwell School building located adjacent to the college campus be sold to the college for use in their expansion program. It seems that the college is at the present time in need of additional facilities to accommodate the students enrolled.

Suggestions For Maximum Utilization of Facilities In the Downtown Area

ALTERNATIVE I

As reported to Dr. Burns in an earlier report, Augusta Evans' enrollment held up until the last year and estimated for next year. The drop seems to have resulted because of two major factors. First, the area served by Evans is about completely developed and the children of the residents are in higher grade levels with few young couples with younger children moving into the area. Second, much of the enrollment over the past few years has been made up of out-of-area children. With a decline in enrollments in areas such as Mertz, Woodcock, Westlawn so that the schools in those areas can adequately house the children, the new addition of Fonde, and the construction of John Will relieving Crichton of the Forest Hill Area children has resulted in a reduction in the number of transfer requests each year to attend Evans and has increased the requests to return to the school in the area of the residence. For example - In 1962-63 a total of 106 transfer requests were granted to Evans and in 1966-67 only 18 has been requested and granted.

In reviewing the census reports, it was determined that 205 children of elementary school age reside in the Evans School attendance area. The report shows only 100 pre-school age children ages 2 to 5, in this same attendance area. It would be anticipated that many of these pre-school age children would enroll in either private or parochial schools upon attaining school age. These figures are not completely accurate in that it is possible that some residents were not contacted by the census takers. However, assuming the census information is reasonably accurate, we calculate that approximately 82 pupils out of a total of 367 pupils enrolled at Augusta Evans are out-of-district pupils.

The Augusta Evans building has 12 classrooms now being used to serve grades 1-7. The following suggestions are offered for consideration in regard to the re-assignment of pupils now attending the Evans School. If approved, the suggested plan would enable us to make better utilization of not only the Evans School but several other schools included in our downtown area study.

Pupils enrolled in grade 7 at Augusta Evans would be re-assigned to the 7th grade at Sidney Phillips. Pupils enrolled in grades 1-6 would be re-assigned to either Old Shell Road, Crichton, or Westlawn depending on the geographical location of the residence of their parents. Out-of-district pupils would be re-assigned to either the school serving their attendance area or the school approved for them by transfer request during the April 1-15 transfer period. This action would permit using the Augusta Evans building to accommodate special education classes from Craighead, Crichton, and Russell and at least two physically handicapped classes to be organized by the Division of Curriculum and Instruction. The Evans building is properly located and constructed to serve adequately as a school for special education and the physically handicapped. In addition, this plan would permit the re-assignment of those pupils housed in the Russell School in regular classes in grades 1-6 to either Woodcock or Leinkauf depending on the geographical location of the residence of their parents. Support for this alternative is indicated in the report on the conference with the Augusta Evans delegation as reported in the attached report.

This would eliminate the need for continued operation of the Russell School. Pupils in grade 7 at the Leinkauf, Crichton and Old Shell Road Schools would be re-assigned to Sidney Phillips and those in the Woodcock and the Russell Schools to Mae Eanes.

In order to accommodate these additional 7th grade pupils at Sidney Phillips, it is proposed that the 9th grade pupils at Sidney Phillips School be re-assigned to Murphy High School, thereby making Murphy a four-grade school. This would accomplish five desirable goals: (1) to fully utilize the existing facilities at Murphy and Augusta Evans (2) to eliminate having 7th grade students housed in elementary schools included in this study (3) to eliminate operation of Russell School (4) to eliminate the portable buildings presently assigned to Sidney Phillips, and (5) to provide for more adequate facilities for special education and physically handicapped pupils.

Consideration could be given to the use of the Russell School to temporarily house the administrative offices during the renovation of the Barton building.

Since the Oakdale School is presently being used for storing of furniture, consideration could be given to the continued use of this facility for this purpose until final decisions have been made concerning the long range plan for furniture storage and finalizing plans on the Emerson and Southside Schools or consideration could be given to disposing of the property at this time.

If these suggestions are met with favorable consideration, it will be necessary that approval be given for a survey to be conducted in most of those schools involved in either losing or gaining students for the purpose of collecting empirical data to be utilized in planning for implementation of the above mentioned changes.

Long range it may be possible to consider the re-assignment of 9th grade pupils from Mae Eanes to Murphy.

Successful acquisition of the Caldwell School by the Mobile State Junior College will make it necessary to plan for the construction of a new predominantly Negro elementary school to serve that area.

ALTERNATIVE II

If the decision is made to retain the 9th grade pupils at Phillips and not to organize a school for special education and physically handicapped at Augusta Evans, the following proposal might be considered. Leave the special education classes in those schools to which they are presently assigned. All students in grades 1-6 at Evans will be re-assigned to either Crichton, Westlawn or Old Shell Road School based on the geographical location of the residence of their parents. All junior high pupils presently housed in elementary schools except 2/3 of those attending Woodcock and all of those attending Russell would be re-assigned to the Evans School. Approximately 2/3 of the junior high students at Woodcock and all of those at Russell will be re-assigned to Mae Eanes,

thereby eliminating having junior high pupils housed in elementary schools in the downtown area. This would provide for approximately 262 7th grade pupils to be accommodated in the new junior high school organized at Evans. There would be a need to continue the use of portables at Phillips Junior High School or consider the construction of new permanent classrooms to accommodate those pupils presently housed in the portables at Phillips.

ALTERNATIVE III

Re-assign the 7th grade pupils at Evans to Phillips or either to Crichton, Old Shell Road or Westlawn depending on the geographical location of the residence of their parents. Re-assign the pupils in grades 1-6 at Evans to either Crichton, Westlawn or Old Shell Road depending on the geographical location of the residence of their parents.

Use the Augusta Evans building to temporarily house the administrative offices during the period of renovation of the Barton building. The future use of the Evans School could be decided upon during the next school year.

ALTERNATIVE IV

Permit all pupils to attend those schools in the downtown area to which they are presently assigned and utilize the vacant classrooms in the downtown schools by transporting in pupils from overcrowded schools when portable classrooms are not available to those schools.

In regard to the inquiry that was made by members of the Board as it appeared in the Board Minutes of October 12, 1966, it is felt that the decision concerning future needs of additional property at the Augusta Evans School will of a necessity need to be delayed until final decisions are made concerning the report of the downtown area schools.

C O P Y

October 27, 1966

MEMO: Mr. McPherson

FROM: Mr. Shout

RE: Summary of meeting with Augusta Evans delegation

On Tuesday, October 25, I met with three member of the Executive Board of the P.T.A. at Augusta Evans School. The purpose of their visit was to express concern over the decrease in enrollment at the Augusta Evans School and the subsequent implications that this may have for the instructional program at that school during the 1967-68 school year. Their major concern was a fear that further reduction in enrollment would result in additional need for having more combination classes than are presently organized during this school year. A second concern seemed to be that a decrease in enrollment might result in reclassification of the principal from a supervising principal to a teaching principal.

I explained to the delegation that it was not possible at this time to guarantee the number of teachers that would be assigned to Evans School for the 1967-68 school year which would be a determining factor as to both the number of combination classes deemed necessary to facilitate proper scheduling of students and the classification of the principal for that school year. I provided them with some general information concerning both the decrease in enrollment in the Evans attendance area and the downtown area presently under study. I explained that at this time no formal recommendations have been made concerning the utilization of school buildings in the downtown area, including the Evans School. They seemed to fully understand the problems we are facing in making decisions as to how to best utilize our downtown schools and indicated two things which I found to be very encouraging:

1. They indicated that they would prefer to have Evans School designated as the school to be closed out and used for whatever purposes were deemed necessary and have the children assigned to classes in schools in which there would be fewer, if any, combination classes rather than to have Evans operate with a multiplicity of combination classes.
2. They indicated that they would like to be kept informed as to the recommendations to the Board as they related to the future of the Evans School and that if they were so informed that as members of the Executive Board of the P.T.A., they would give their support and influence to gaining community support for whatever plans were submitted.

/s/ Sam H. Shout

SHS/clp

TABLE I

ENROLLMENT 1966-67
By Grade - By Race

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Alba	W	1550	123	166	162	148	137	133	869	123	130	124	377	101	108	95	304
Arlington	W	392	61	77	64	55	66	69	392								
Austin	W	489	58	62	65	90	114	100	489								
Azalea Road	W	1185								604	581		1185				
	N	14								5	9		14				
Baker	W	996	61	89	76	57	91	57	431	125	109	103	337	80	85	63	228
Barney	N	233	33	31	48	43	32	46	233								
Belsaw	N	603	74	97	57	83	83	65	459	73	71		144				
Bienville	W	485	77	68	98	77	75	90	485								
	N	7	2	1	1	0	1	2	7								
Blount	N	2641								476	461	521	1458	449	397	337	1183
Brazier	N	1264	214	236	197	202	219	196	1264								
South	W	511	79	78	80	97	102	75	511								
Brookley	N	22	2	6	3	3	7	1	22								
Burroughs	N	402	77	61	81	55	68	60	402								

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Calcedeaver	W	302	35	32	29	36	28	30	190	24	30	15	69	20	13	10	43
Caldwell	N	616	101	114	95	121	94	91	616								
Calvert	W	69	16	10	15	9	9	10	69								
Carver	N	1051	147	167	179	188	179	191	1051								
Central	N	1478												458	397	623	1478
Chickasaw	W	440	52	76	67	71	90	84	440								
Citronelle	W	1142	98	95	83	97	93	92	558	93	87	117	295	111	85	94	289
Clark	W	1313								464	406	443	1313				
Cleveland	N	435	56	72	82	80	71	74	435								
Cottage Hill	N	87	14	14	13	17	13	17	87								
Council	N	754	150	127	123	119	126	109	754								
Craighead	W	633	108	119	101	95	103	107	633								
Crichton	W	689	97	95	95	95	102	98	582	97			97				
Dauphin Island	W	59	10	9	12	15	12	1	59								

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Davidson	W	1967										565	565	557	461	384	1402
	N	22										5	5	8	7	2	17
Nan Gray Davis	W	775	140	126	131	117	135	126	775								
Dawes-Union	N	185	30	24	30	35	33	33	185								
Dickson	W	867	145	159	139	151	135	138	867								
Dixon	N	441	73	75	78	65	75	75	441								
Dunbar	N	1131								435	384	312	1131				
Eanes	W	1096								345	338	413	1096				
Eight Mile	W	536	78	49	61	63	88	50	389	80	67		147				
Ellicott	W	378	69	65	54	63	64	63	378								
Emerson	N	652	114	131	115	103	101	88	652								
Evans	W	392	54	49	57	59	71	62	352	40			40				
Fonde	W	891	157	154	151	150	145	134	891								
	N	18	6	3	2	1	3	3	18								
Fonvielle	N	1135	172	187	206	182	204	184	1135								
Forest Hill	W	677	116	124	105	108	111	113	677								

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Glendale	W	752	153	115	134	132	106	112	752								
Gorgas	N	970	185	180	156	164	135	155	970								
Grant	N	1460	229	230	243	261	253	244	1460								
Griggs	W	931	156	184	142	158	133	158	931								
Hall	N	1050	183	165	187	184	161	170	1050								
Hamilton	W	693	111	123	113	126	120	100	693								
Hillsdale	N	1079	106	120	103	98	104	88	619	106	79	89	274	67	56	63	186
Hollinger's Island	W	509	57	76	56	70	70	53	382	67	60		127				
Howard	N	676	104	115	104	124	127	102	676								
Indian Springs	W	492	75	101	78	85	83	70	492								
Robert E. Lee	W	875	144	163	144	150	148	126	875								
Leinkauf	W	354	46	63	47	63	54	45	318	36			36				
Lott	N	797	52	47	36	58	57	40	290	50	53	106	209	96	117	85	298
Maryvale	W	657	108	116	116	99	104	114	657								
Mertz	W	536	79	81	97	87	97	95	536								

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Mobile Co. High	W	1260	149	120	104	124	100	108	705	101	114	107	322	81	92	61	234
Mobile Co. Training	N	1272									280	277	566	266	217	223	706
Montgomery	W	478												185	159	134	478
Morningside	W	841	160	143	148	143	114	133	841								
Mt. Vernon	W	174	28	24	24	20	16	19	131	21	22		43				
Murphy	W	2442												769	872	801	2442
	N	13												7	0	6	13
Old Shell Rd.	W	552	66	88	78	70	90	77	469	83			83				
Orchard	W	837	140	177	141	162	113	102	837								
A. F. Owens	N	1441	224	256	276	243	227	215	1441								
Palmer	N	762	110	151	133	127	141	100	762								
Phillips	W	1300								229	520	551	1300				
	N	11								3	4	4	11				
Prichard	W	607								218	217	172	607				

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Rain	W	1187								198	214	243	655	192	209	131	532
	N	21								3	4	3	10	4	7	0	11
Robbins	N	711	120	120	124	123	121	103	711								
Russell	W	281	41	43	49	29	48	41	251	30			30				
	N	15	3	3	2	3	2	2	15	0			0				
St. Elmo	N	769								180	167	130	477	115	116	61	292
Saraland	W	776	115	139	155	130	116	121	776								
Satsuma	W	1279								253	255	193	701	233	184	161	578
Semmes	N	1103	85	70	82	70	90	61	458	206	215	224	645				
Shaw	W	1607								324	337	251	912	305	218	172	695
Shepard	W	964	126	157	153	192	173	163	964								
Southside	N	501								180	168	153	501				
Stanton Road	N	1064	177	159	185	213	166	164	1064								
Tanner Williams	W	306	59	56	53	50	50	38	306								
Theodore	W	1580								277	269	294	840	276	254	210	740
	N	3								0	0	0	0	2	1	0	0

<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Thomas	N	417	50	51	44	57	55	53	310	49	58		107				
Thompson	N	69	9	13	11	12	14	10	69								
Toulminville	N	635												353	282		635
Trinity Gardens	N	1106								230	215	203	648	174	164	120	458
Vigor	W	1714												657	546	511	1714
	N	2												1	1	0	2
Warren	N	410	62	63	78	77	71	59	410								
Washington	N	1514								581	490	443	1514				
Westlawn	W	523	79	98	71	95	83	97	523								
Whistler	W	654	105	107	122	110	103	107	654								
Whitley	N	543	111	93	127	113	99		543								
Will	W	889	150	161	154	152	138	134	889								
Williams	W	506	90	83	97	78	86	72	506								

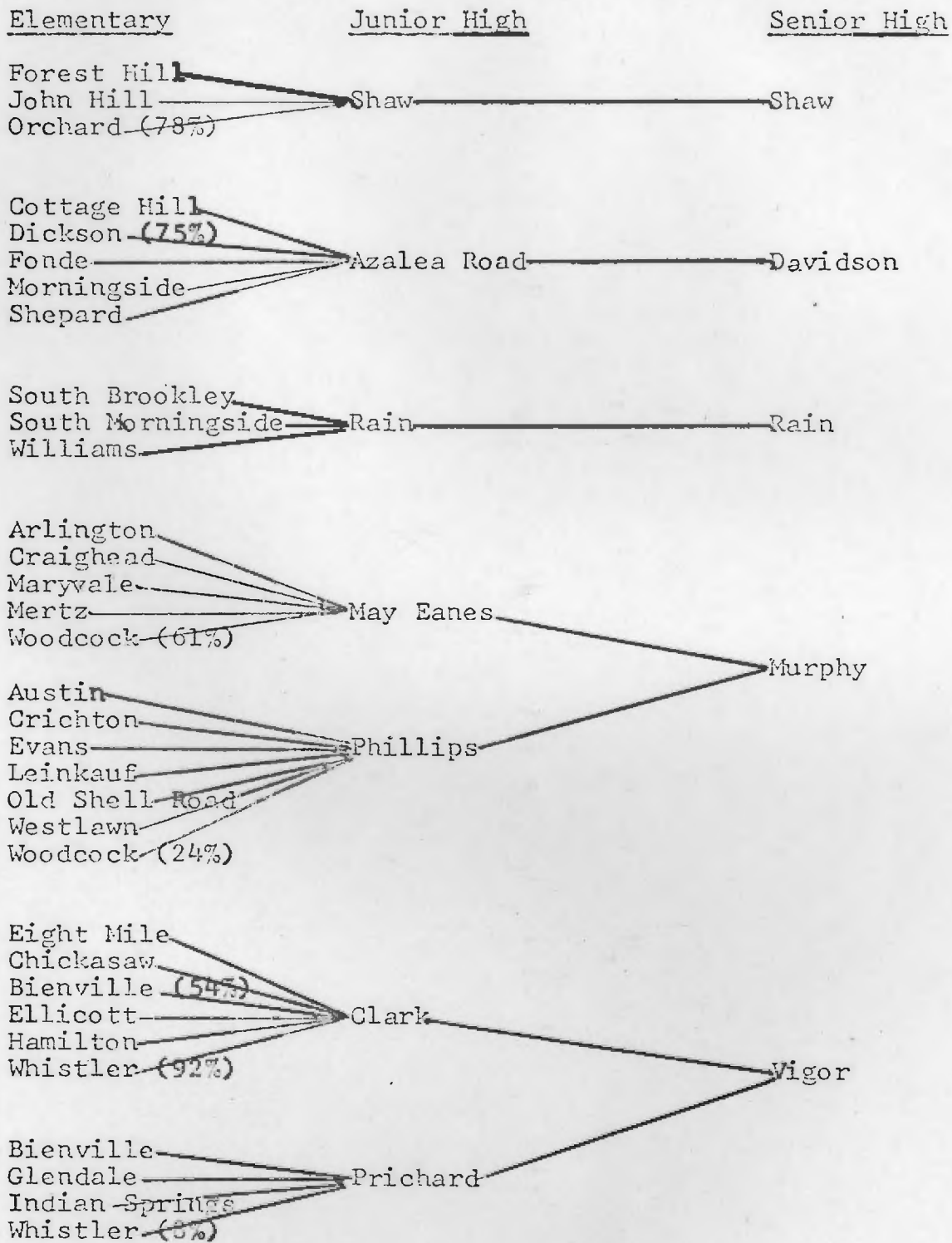
<u>School</u>	<u>Race</u>	<u>Total</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>Total</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>Total</u>
Williamson	N	1306								191	187	171	549	275	253	229	757
Wilmer	W	354	60	60	64	67	58	45	354								
Woodcock	W	536	83	91	74	76	83	85	492	44			44				
	N	9	2	4	1	0	2	0	9	0			0				
GRAND TOTAL	W	45280	4014	4271	4059	4121	3132	3847	24371	3876	3756	3591	11221	3567	3286	2827	9679
	N	32920	3077	3186	3202	3224	3138	2801	18618	2768	2845	2641	8263	2275	2015	1749	6036

Source - U.S. Ex. 55, Principal's Monthly attendance Reports for March 27 - April 21, 1967. It was noted that some of the totals on the Principal's Monthly Attendance Reports were inaccurate. These totals were not adjusted.

TABLE II

Feeder System for City Schools 1967-68

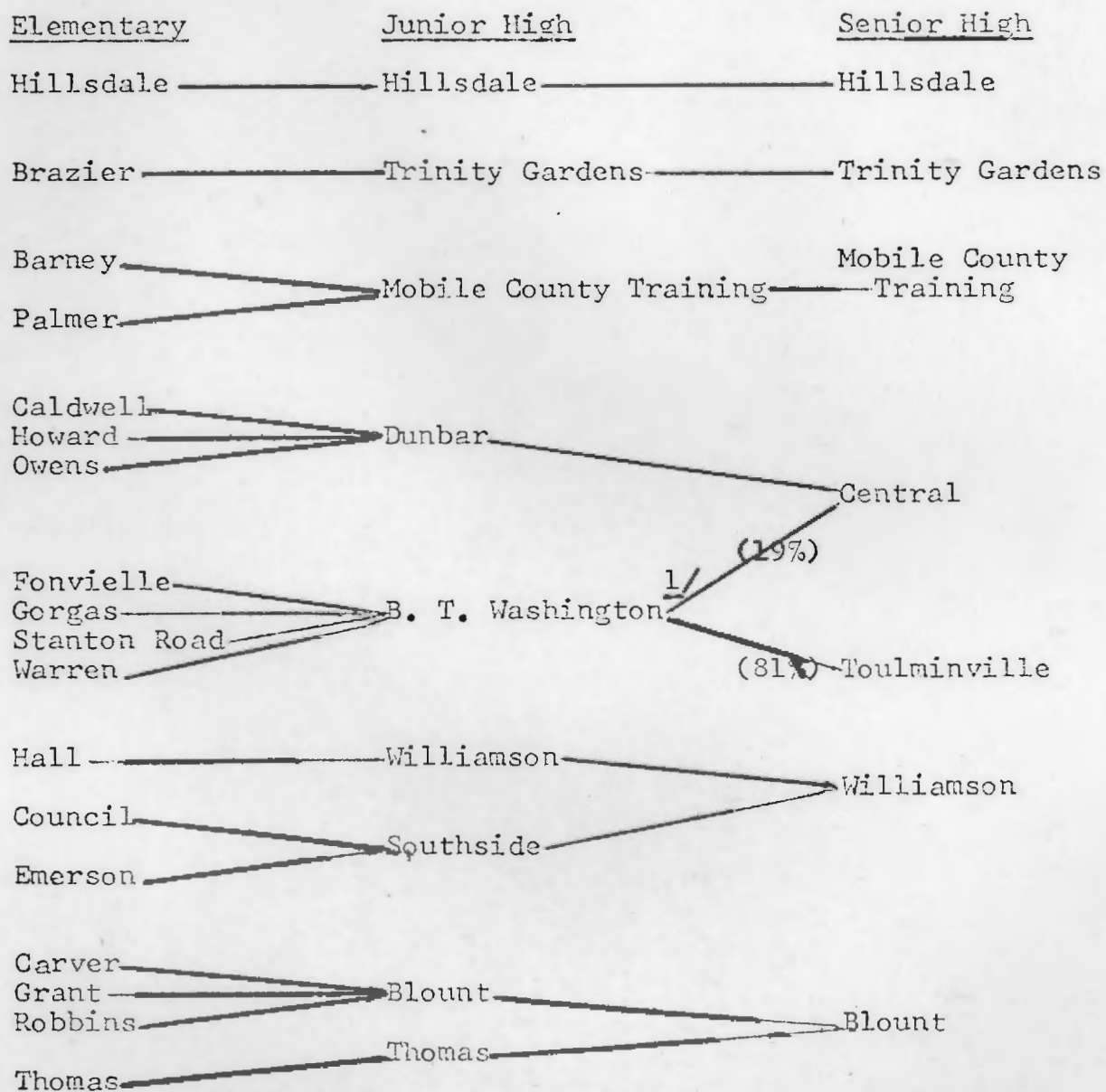
Predominantly White Schools



SOURCE: Taken from Tabulation of Schools Elected by Parents
(Pl. Ex. 18, Attachment 13 to Deposition of Shout),
according to school designated in part B.

Feeder System for City Schools 1967-68

Negro Schools



SOURCE: Taken from Tabulation of Schools Elected by Parents (Pl. Ex. 18, Attachment 13 to Deposition of Shout), according to school designated in part B.

1/ Two students also elected Williamson as a normal school.

TABLE III

FEEDER SYSTEM FOR COUNTY SCHOOLS 1967-68

<u>Elementary</u>	<u>Junior</u>	<u>Senior</u>
Citronelle (W)	Citronelle (W)	Citronelle (W)
Mt. Vernon (W)	Mt. Vernon (W)	
Calvert (W)		
Lott (N)	Lott (N)	Lott (N)
Belsaw (N)	Belsaw (N)	
Cleveland (N)	Cleveland (N)	Cleveland (N)
Semmes (W)	Semmes (W)	Montgomery (W)
Wilmer (W)		
Tanner Williams (W) ^{1/}		
Orchard (W) ^{2/}		
Baker (W)	Baker (W)	Baker (W)
Tanner Williams (W)		
Dickson (W) ^{3/}		
Lee (W)	Satsuma (W)	Satsuma (W)
Saraland (W)		
Davis (W)	Theodore (W)	Theodore (W)
Griggs (W)		
Hollinger's Is. (W)		
Burroughs (N)	St. Elmo (N)	St. Elmo (N)
Dawes Union (N)		
Dixon (N)		
Mobile County High (W)	Mobile County High (W)	Mobile County High (W)
Dauphin Is. (W)	Alba (W)	Alba (W)
Alba (W)		

SOURCE: Taken from Tabulation of Schools Elected by Parents (Pl. Ex. 18, Attachment 13 to Deposition of Shout), according to school designated in part B.

^{1/} 50% of the Tanner Williams' students feed to Semmes, and 50% feed to Baker.

^{2/} Orchard is a city school. 22% of the Orchard students feed to Semmes.

^{3/} Dickson is a city school. 25% of the Dickson students feed to Baker.

TABLE IV

Students Submitting Option Forms

<u>School Chosen</u>	<u>Feeder School</u>	NORMAL					OPTION				
		<u>Grade Attended Last Year</u>					<u>Grade Attended Last Year</u>				
<u>To</u>	<u>From</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>
Adams	Grant					0	2				2
		Subtotal				0					2
Alba	Alba	106			109	215					
	Dauphin										
	Island	2				2					
	Mobile Co.										
	High						1				1
		Subtotal				217					1
Azalea Rd.	Maryvale						2				2
	Arlington						1				1
	Leinkauf						2	1			3
	Austin						4				4
	Evans						3	1			4
	Fonde	126				126					
	Dickson	71				71	10				10
	Shepard	146				146					
	Morningside	126				126					
	Cottage Hill	16				16					
	Mertz						51				51
	Westlawn						14				14
	Woodcock						5				5
		Subtotal				435					94
Baker	Baker	57			92	149					
	Azalea Rd.	18				18					
	Phillips								3	2	5
	Tanner Wms.	17				17					
	Woodcock						1				1
	Theodore									1	1
		Subtotal				184					7
Blount	Trinity										
	Gardens									3	3
	Adams						1	4			5
	Thomas			29		29					
	Barney						2				2
	Grant	199				199					
	Blount				430	430					
	Robbins	81				81					
	Carver	179				179					
	Stanton Rd.						3				3
	Dunbar									1	1
	Washington									2	2
		Subtotal				918					16

To	From	6	7	8	9	Total	6	7	8	9	Total
Central	Blount									6	6
	Dunbar				280	280					
	Hillside									1	1
	M.C.T.S.									3	3
	Williamson									1	1
	Southside									45	45
	Washington				75	75				23	23
	Trinity Gds.									3	3
	Subtotal					355					82
Citronelle	Bellsaw								1		1
	Calcedaver									1	1
	Citronelle	83			111	194					
	Lott									3	3
	Mt. Vernon				22	22					
						216					5
Clark	Bienville	46				46					
	Leinkauf						1				1
	Chickasaw	77				77					
	Whistler	94				94					
	Eight Mile			67		67					
	Ellicott	67				67					
	Glendale						4				4
	Hamilton	98				98					
	Subtotal					449					5
Cleveland	Adams	129				129					
	Cleveland	74				74					
	M.C.T.S.				55	55					
	Subtotal					258					
Davidson	Azalea Rd.				561	561					
	Theodore						1				1
	Baker									2	2
	Davidson				525	525					
	Dunbar									1	1
	Eanes									12	12
	Phillips								5	10	15
	St. Elmo									4	4
	Subtotal					1086					35
Dunbar	Caldwell	79				79					
	Carver						1				1
	Emerson						1				1
	Fonvielle						2				2
	Gorgas						4				4
	Grant						1				1
	Hall						1				1
	Howard	89				89					
	Owens	205				205					
	Subtotal					373					10

<u>To</u>	<u>From</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>
May Eanes	Arlington	63				63					
	Maryvale	88				88					
	Azalea Rd.								1		1
	Mertz	38				38					
	Morningside						1				1
	Old Shell Rd.							1			1
	Craighead	52 ^{1/}				52					
	Phillips								1		1
	Griggs						1				1
	Woodcock	40				40		32			32
	Leinkauf						9	3			<u>12</u>
	Subtotal					<u>281</u>					<u>49</u>
Hillsdale	Dunbar									1	1
	Hall						1				1
	Hillsdale	84			78	162					
	Lott									1	<u>1</u>
	Subtotal					<u>162</u>					<u>3</u>
Lott	Belsaw			71		71		^{2/}			
	Gorgas						1				1
	Lott				100	100					
	Thompson	9				9					
	Subtotal					<u>180</u>					<u>1</u>
Mobile Co. High	Dixon						6				6
	Mobile Co.										
	High	108			100	<u>208</u>					<u>6</u>
	Subtotal					<u>208</u>					
M.C.T.S.	Stanton Rd.						2				2
	Adams		318			318					
	M.C.T.S.				191	191				3	3
	Barney	44				44					
	Grant						4				4
	Blount									13	13
	Palmer	84				84					
	Carver						5				5
	Dunbar									2	2
	Thomas								27		<u>27</u>
	Subtotal					<u>637</u>					<u>56</u>

1/ 105 students from Craighead were listed as electing to attend the normal school. Eanes and Rain were both listed as the normal school. Since the number choosing each school was not given, 105 was broken down to show 52 students electing Eanes and 53 students electing Rain.

2/ Pupil will be living in Lott attendance area for year 1967-68.

To	From	6	7	8	9	Total	6	7	8	9	Total
Montgomery	Baker									2	2
	Phillips								4	1	5
	Rain									1	1
	Semmes			208	215	423					
	Subtotal					423					8
Mt. Vernon	Calvert	3				3					
	Subtotal					3					
Murphy	Williamson									2	2
	Azalea Rd.								1	7	1
	Southside									1	7
	Citronelle									2	1
	Rain									2	2
	Clark									2	2
	Phillips								2	5	2
	Dunbar									8	5
	Washington										8
	Eanes				348	348					
	Phillips			469	482	951					
	M.C.T.S.									1	1
	Davidson									2	2
	Subtotal					1299					33
Phillips	Austin	89				89					
	Old Shell										
	Road	67	72			139					
	Dickson						40				40
	Leinkauf	35	26			61					
	Crichton	130	109			239					
	Orchard						1				1
	Evans	57	39			96					
	Stanton Rd.						3				3
	Gorgas						2				2
	Warren						2				2
	Westlawn	74				74					
	Woodcock	16				16					
	Subtotal					714		14			14
											62
Prichard	Bienville	39				39					
	Glendale	95				95					
	Indian										
	Springs	26				26					
	Old Shell										
	Road								1		1
	Whistler	8				8					
	Subtotal					168					1

<u>To</u>	<u>From</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>
Rain	South										
	Brookley	70				70					
	Craighead	53 ^{3/}				53					
	Eanes									6	6
	Woodcock	11				11					
	Hall						7				7
	Williamson									4	4
	Maryvale						1				1
	Williams	67				67					
	Rain				206	206					
	Subtotal					407					18
St. Elmo	Burroughs	58				58					
	Daves Union	30				30					
	Dixon	69				69					
	Hall						1				1
	St. Elmo				121	121					
	Davidson									1	1
	Subtotal					278					2
Satsuma	Belsaw								1		1
	Clark									2	2
	Glendale						1				1
	Lee	119				119					
	Saraland	116				116					
	Satsuma				179	179					
	Subtotal					414					4
Semmes	Evans						1				1
	Indian										
	Springs	44				44					
	Orchard	21				21	1				1
	Tanner Was.	19				19	1				1
	Wilmer	45				45					
	Subtotal					129					3
Shaw	Dickson						2				2
	Clark									1	1
	Will	132				132					
	Evans						1				1
	Shaw				233	233					
	Forest Hill	106				106					
	Semmes								1		1
	Hillsdale									1	1
	Phillips								5	5	10
	Orchard	7				7	1				1
	Subtotal					478					17
Southside	Council	90				90					
	Emerson	87				87					
	Subtotal					177					

3/ 105 students from Craighead were listed as electing to attend the normal school. Eanes and Rain were both listed as the normal school. Since the number choosing each school was not given, 105 was broken down to show 52 students electing Eanes and 53 students electing Rain.

To	From	6	7	8	9	Total	6	7	8	9	Total
Theodore	St. Elmo									2	2
	Azalea Rd.								1		1
	Hollinger's										
	Island			54		54					
	Burroughs						2				2
	Rain								3	1	4
	Clark									1	1
	Mobile Co.										
	High									1	1
	Davis	118				118					
	Griggs	147				147					
	Theodore				225	225					
	Woodcock						1				1
	Subtotal					544					12
Toulminville	Blount									28	28
	Southside									1	1
	Dunbar									7	7
	Trinity										
	Gardens									7	7
	Grant						2				2
	Washington				322	322				6	6
	Hillsdale									1	1
	M.C.T.S.									5	5
	Palmer						4				4
	Subtotal					322					61
Trinity	Blount									4	4
Gardens	Brazier	202				202					
	Carver						1				1
	Grant						10				10
	Howard						2				2
	Trinity										
	Gardens				179	179					
	Subtotal					381					17
Vigor	Trinity									4	4
	Gardens									1	1
	Baker									4	4
	Phillips									5	5
	Blount										
	Prichard				148	148					
	Clark				419	419					
	Robbins						1				1
	Dunbar									1	1
	Satsuma									2	2
	Eanes									1	1
	Semmes									1	1
	Mobile Co.										
	Training									3	3
	Subtotal					567					23

<u>To</u>	<u>From</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>Total</u>
Washington	Robbins						2				2
	Adams							1			1
	Hillsdale						1				1
	Carver						1				1
	Howard						3				3
	Fonvielle	175				175					
	Palmer						5				5
	Gorgas	155				155					
	Phillips								1		1
	Grant						7				7
	Stanton										
	Road	147				147					
	Thomas								1		1
	Warren	57				57					
	Subtotal					534					22
Williamson	Council						13				13
	Craighead						1				1
	Dunbar									1	1
	Hall	154				154					
	Southside				96	96					
	Washington				2	2	1				1
	Williamson				159	159					
	Subtotal					411					16
	TOTAL					13,259					693

SOURCE: Taken from Tabulation of Schools Elected by Parents (Pl. Ex. 18, Attachment 13 to Deposition of Shout).

TABLE V

COMPARISON OF NUMBER OF STUDENTS
ENROLLED AT OPTION LEVEL GRADES
WITH NUMBER OF STUDENTS
RECEIVING OPTION FORMS 1/

	6	7	8	9
Adams	<u>2/</u> 130	<u>2/</u> 323		
Alba	133	106		124 109
Arlington	69	66		
Austin	100	98		
Azalea Road			590 566	
Baker	57	57		103 97
Barney	46	46		
Belsaw			71 73	
Bienville	90	86		
Blount				521 499
Brazier	196	202		
South Brookley	76	71		
Burroughs	60	60		
Calcedeaver	30	30		15 13
Caldwell	91	79		
Calvert	10	10		
Carver	191	187		
Chickasaw	84	79		
Citronelle	92	85		117 114

1/ For each grade level shown on this table, the figure on the left of the grade level represents the number of students enrolled at option level grades for the school year 1966-67. This information was obtained from U.S. Ex. 55, Principal's Monthly Reports. The figure on the right of each grade level represents the number of students receiving option forms on March 9, 1967. This information was obtained from Tabulation of Schools Elected by Parents (Pl. Ex. 18, attachment 13 to deposition of Shout), part A.

2/ No figures available.

	6		7		8		9	
Clark							443	425
Cleveland	74	74						
Cottage Hill	17	16						
Council	109	105						
Craighead	107	106						
Crichton	98	130	97	109				
Dauphin Is.	1	2						
Davidson							525	528
Davis	126	118						
Dawes Union	33	30						
Dickson	138	125						
Dixon	75	76						
Dunbar							312	300
Eanes							413	371
Eight Mile					67	67		
Ellicott	63	67						
Emerson	88	87						
Evans	62	63	40	40				
Fonde	137	128						
Fonvielle	184	181						
Forest Hill	113	106						
Glendale	112	100						
Gorgas	155	163						
Grant	244	245						
Griggs	158	155						
Hall	170	170						
Hamilton	100	98						

	6		7		8		9	
Hillsdale	88	87					89	84
Hollingers Is.	60	57						
Howard	102	95						
Indian Springs	70	70						
Lee	126	119						
Leinkauf	45	47	36	30				
Lott	40	40					106	104
Maryvale	114	93						
Mertz	95	89						
Mo. Co. High	108	109					107	101
Mo. Co. Trng.							277	261
Morningside	133	127						
Mt. Vernon					22	22		
Old Shell Road	77	67	83	78				
Orchard	102	98						
Owens	215	205						
Palmer	100	95						
Phillips					524	494	555	506
Prichard							172	148
Rain							243	219
Robbins	103	100						
St. Elmo							130	127
Saraland	121	120						
Satsuma							193	181
Semmes					215	209		
Shaw							251	233
Shepard	163	149						

	6		7		8		9	
Southside							153	149
Stanton Road	164	161						
Tanner Williams	38	39						
Theodore							294	265
Thomas					58	58		
Thompson	10	9						
Trinity Gardens							203	196
Warren	59	59						
Washington							443	445
Westlawn	97	90						
Whistler	107	102						
Will	134	132						
Williams	72	67						
Williamson							171	167
Wilmer	45	45						
Woodcock	85	81	44	47				

Total Students Enrolled in Option Level Grades	14,393
Total Students Receiving Option Forms	13,810
Total Students in Option Level Grades Who did not receive Option Forms	583

TABLE VI
ELEMENTARY STUDENTS RESIDING
OUTSIDE ATTENDANCE AREA
CITY SCHOOLS
1964-65

<u>SCHOOL</u>	<u>TOTAL ENROLLMENT</u>	<u>IN DISTRICT STUDENTS</u>	<u>OUT OF DISTRICT STUDENTS</u>	<u>PER CENT OF ENROLLMENT FROM OUTSIDE AREA</u>
Adams	617	638	-21 ^{1/}	
Arlington	409	213	196	47
Barney	294	251	43	14.6
Bienville	615	396	219	35.6
Brazier	1381	1212	169	12.2
Brookley	459	476	-17 ^{1/}	
Caldwell	687	541	146	21.25
Chickasaw	510	528	-18 ^{1/}	
Cleveland	490	396	94	19.18
Cottage Hill	111	119	-8 ^{1/}	
Council	774	459	315	40.69
Craighead	909	288	621	68.31
Crichton	909	543	366	40.26
Dickson	845	691	154	18.22
Eight Mile	542	352	190	35.05
Ellicott	443	306	137	30.92
Emerson	612	431	181	29.57
Evans	414	283	131	31.64

^{1/} Percentage not computed because column 3 is greater than column 2.

<u>SCHOOL</u>	<u>TOTAL ENROLLMENT</u>	<u>IN DISTRICT STUDENTS</u>	<u>OUT OF DISTRICT STUDENTS</u>	<u>PER CENT OF ENROLLMENT FROM OUTSIDE AREA</u>
Fonde	784	629	155	19.77
Fonvielle	1329	1095	234	17.60
Forest Hill	940	931	9	.95
Glendale	800	490	310	38.75
Gorgas	500	507	-7 ¹ / ₂	
Grant	1623	875	748	46.08
Hamilton	698	642	56	8.02
Hillsdale	984	549	435	44.20
Indian Springs	491	452	39	7.94
Lee	734	693	41	5.58
Leinkauf	415	237	178	42.89
Maryvale	803	896	-93 ¹ / ₂	
Morningside	921	813	108	11.72
Northside	657	580	77	11.71
Old Shell Road	480	226	254	52.91
Owens	1782	1507	275	15.43
Palmer	635	273	362	57.00
Russell	436	243	193	44.26
Saraland	865	707	158	18.26
Shepard	924	789	135	14.61
Stanton Road	1104	584	520	47.10
Thomas	416	370	46	11.05
Warren	473	215	258	54.54
Westlawn	497	416	81	16.29
Whistler	838	516	322	38.42

<u>SCHOOL</u>	<u>TOTAL ENROLLMENT</u>	<u>IN DISTRICT STUDENTS</u>	<u>OUT OF DISTRICT STUDENTS</u>	<u>PER CENT OF ENROLLMENT FROM OUTSIDE AREA</u>
Whitley	741	782	-41 ¹ / ₂	
Williams	476	483	-7 ¹ / ₂	
Woodcock	<u>565</u>	<u>332</u>	<u>233</u>	<u>41.23</u>
TOTAL	28,715	20,526	8,189	28.51

Source: 1965 Hearing, Plaintiff's Exhibit 9 (Exhibits 4 and 13).

EXPLANATION OF METHOD USED TO
LOCATE OUT-OF-DISTRICT STUDENTS
TABLES VII, VIII, IX AND X

For Tables VII, VIII, IX and X, a standard process was used to determine those students attending city schools other than the one that properly serves the attendance area in which they reside.

The address of every student entering the first grade of each city school for the 1967-68 school year, obtained from the pre-registration forms (Plaintiff's Exhibit 18, Attachment 16 to deposition of Shout), was located on a 1966 Mobile City map which included school attendance zone lines. Every student who was pre-registered at a school but did not reside in the attendance area served by that school was considered an out-of-district student.

The same procedure was applied for students in the third grade during the 1966-67 school year, using the addresses listed in Pl. Ex. 17 (Attachment 7 to deposition of Burns) to obtain the residence of each pupil.

TABLE VII
PRE-REGISTERED FIRST GRADERS RESIDING
OUTSIDE ATTENDANCE AREA
CITY SCHOOLS, 1967-68

<u>School</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Areas Supplying Out of District Students</u>
Arlington	24	7 (22%)	31	Craighead - 6 Woodcock - 1
Austin	63	1 (2%)	64	Evans - 1
Barney	11	11 (49%)	22	Bienville - 6 Carver - 1 Ellicott - 4
Beau Terra	No School			
Bienville	46	17 (26%)	63	Barney - 3 Carver - 1 Ellicott - 5 Glendale - 4 Parks - 1 Robbins - 1 Stanton Rd. - 1 Whistler - 1
Brazier	152	7 (4%)	159	Bienville - 1 Fonvielle - 1 Gorgas - 1 Grant - 2 Woodcock - 2
Caldwell	40	9 (18%)	49	Howard - 6 Owens - 2 Leinkauf - 1
Carver	91	30 (25%)	121	Bienville - 14 Grant - 10 Robbins - 4 Hall - 1 Stanton Rd. - 1
Chickasaw	51	0	51	
Council	68	9 (11%)	77	Emerson - 5 Arlington - 3 Leinkauf - 1
Craighead	17	41 (71%)	58	S. Brookley - 29 Woodcock - 4 Arlington - 2 Hall - 2 S. Morningside - 2 Gorgas - 1

<u>School</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Areas Supplying Out of District Students</u>
Crichton	46	6 (11%)	52	Warren - 4 Evans - 2
Dickson	93	3 (3%)	96	Out of City Limits - 2 Austin - 1
Dodge	90	6 (6%)	96	Fonde - 4 Out of City Limits - 2
Eight Mile*				
Ellicott	37	8 (18%)	45	Bienville - 7 Hamilton - 1
Emerson	61	9 (13%)	70	Council - 6 Leinkauf - 3
Evans	26	6 (18%)	32	Crichton - 4 Old Shell Rd. - 1 Fonvielle - 1
Fonde	80	4 (5%)	84	Mertz - 3 Dodge - 1
Fonvielle	156	6 (3%)	162	Gorgas - 4 Owens - 1 Stanton Rd. - 1
Forest Hill	65	16 (19%)	81	Orchard - 9 John Will - 4 Beau Terra - 3
Glendale	56	17 (23%)	73	Palmer - 11 Gorgas - 2 Grant - 2 Barney - 1 Whitley - 1
Gorgas	133	2 (2%)	135	Stanton Rd. - 1 Palmer - 1
Grant	131	8 (5%)	139	Carver - 4 Brazier - 2 Glendale - 1 Robbins - 1
Hall	94	8 (8%)	102	S. Brookley - 7 Leinkauf - 1
Hamilton	61	14 (19%)	75	Chickasaw - 13 Bienville - 1

* Information unavailable.

<u>Schools</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Areas Supplying Out of District Students</u>
Hillsdale	80	2 (2%)	82	Out of City Limits - 2
Howard	61	14 (19%)	75	Fonvielle - 11 Caldwell - 1 Leinkauf - 1 Owens - 1
Indian Springs	67	1 (1%)	68	Eight Mile - 1
Leinkauf	30	6 (16%)	36	Emerson - 2 Mertz - 1 Old Shell Rd. - 1 Owens - 1 Shepard - 1
Maryvale	59	11 (15%)	70	Craighead - 7 Morningside - 3 Woodcock - 1
Mertz	63	1 (2%)	64	Woodcock - 1
Morningside	90	17 (17%)	107	Mertz - 11 S. Morningside - 4 Dodge - 1 Shepard - 1
Old Shell Rd.	24	18 (43%)	42	Gorgas or Fonvielle - 4 Gorgas - 3 Fonvielle - 2 Stanton Rd. - 2 Woodcock - 2 Caldwell - 1 Chickasaw - 1 Evans - 1 Leinkauf - 1 Out of City - 1
Orchard	105	19 (14%)	124	Out of City Limits - 17 Forest Hill - 2
Owens	130	4 (3%)	134	Caldwell - 2 Emerson - 1 Howard - 1
Palmer	88	2 (2%)	90	Gorgas - 1 Grant - 1
Parks	No School			
Robbins	35	11 (24%)	46	Whistler - 7 Grant - 2 Thomas - 2
S. Brookley	65	0	65	

<u>Schools</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Areas Supplying Out of District Students</u>
Shepard	47	2 (4%)	49	Woodcock - 1 No Street - 1
Stanton Rd.	78	19 (19%)	97	Fonvielle - 10 Gorgas - 7 Brazier - 2
Thomas	21	12 (36%)	33	Whistler - 11 Brazier or Parks - 1
Warren	28	25 (47%)	53	Crichton - 21 Stanton Rd. - 1 Forest Hill - 1 Austin - 1 Whitley - 1
Westlawn	36	17 (32%)	53	Mertz - 7 Evans - 5 Woodcock - 3 Crichton - 2
Whistler	26	46 (64%)	72	Parks - 27 Thomas - 9 Thomas or Robbins - 6 Indian Springs or Parks - 2 Bienville - 1 Parks or Thomas - 1
Whitley	72	4 (5%)	76	
John Will	109	26 (19%)	135	Beau Terra - 20 Orchard - 3 Forest Hill - 2 Prichard - 1
Williams	45	28 (38%)	73	S. Brookley - 28
Woodcock	30	3 (9%)	33	Hall - 1 S. Brookley - 1 Mertz - 1
Total	3081	533 (14.7%)	3614	

TABLE VIII

Pre-registered First Graders Residing
Outside Attendance Area and Number
Designated By Teacher as Exercising an Option
City Schools, 1967-68

<u>School</u>	<u>Children Residing Outside Attendance Area</u>	<u>Children Residing Outside Attendance Area and Designated by Teacher as Exercising Option</u>
Arlington	7	6
Austin	1	0
Barney	11	1
Bienville	17	6
Brazier	7	0
Caldwell	9	0
Carver	30	4
Chickasaw	0	0
Council	9	1
Craighead	41	1
Crichton	6	0
Dickson	3	3
Dodge	6	0
Eight Mile*		
Ellicott	8	4
Emerson	9	9
Evans	6	6
Fonde	4	4
Fonvielle	6	0
Forest Hill	16	7
Glendale	17	13
Gorgas	2	1

*Information unavailable.

<u>School</u>	<u>Children Residing Outside Attendance Area</u>	<u>Children Residing Outside Attendance Area and Designated by Teacher as Exercising Option</u>
Grant	8	0
Hall	8	6
Hamilton	14	1
Hillsdale	2	0
Howard	14	0
Indian Springs	1	0
Leinkauf	6	3
Maryvale	11	1
Mertz	1	0
Morningside	17	15
Old Shell Road	18	0
Orchard	19	0
Owens	4	1
Palmer	2	1
Robbins	11	0
S. Brookley	0	0
Shepard	2	0
Stanton Road	19	1
Thomas	12	0
Warren	25	0
Westlawn	17	15
Whistler	46	0
Whitley	4	3
John Will	26	7
Williams	28	27
Woodcock	3	2
Total	533	149

TABLE IX
Third Grade Students
Residing Outside Attendance Area
City Schools, 1966-67

THIRD GRADE

<u>School</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Primary Areas Supplying Out of District Students</u>
Arlington	61	9 (12%)	70	Craighead
Austin	63	4 (5%)	67	Crichton, Dickson, Woodcock
Barney	33	18 (35%)	51	Bienville, Ellicott
Beau Terra	No School			
Bienville	94	13 (12%)	107	Barney, Ellicott
Brazier	209	5 (2%)	214	Grant
Caldwell	49	13 (20%)	62	Howard, Owens
Carver	138	49 (26%)	187	Bienville, Grant
Chickasaw	65	3 (4%)	68	Hamilton, Bienville
Council	104	22 (22%)	126	Arlington, Emerson, Leinkauf
Craighead	45	71 (61%)	116	S. Brookley, S. Morningside
Crichton	98	11 (10%)	109	Warren
Dickson	117	18 (13%)	135	Dodge
Dodge	No School			
Eight Mile	69	0	69	
Ellicott	55	11 (16%)	66	Bienville
Emerson	64	18 (21%)	82	Council
Evans	61	12 (16%)	73	Crichton, Mertz
Fonde*				
Fonvielle	206	12 (5%)	218	Gorgas
Forest Hill*				

*Information unavailable

THIRD GRADE

<u>School</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Primary Areas Supplying Out of District Students</u>
Glendale	128	26 (16%)	154	Palmer, Ellicott, Carver
Gorgas	160	8 (4%)	168	Stanton Rd., Fonvielle, Grant
Grant	217	25 (10%)	242	Carver, Brazier
Hall	179	24 (11%)	203	Leinkauf, S. Brookley
Hamilton	98	24 (19%)	122	Chickasaw
Hillsdale*				
Howard	186	22 (20%)	208	Caldwell, Owens, Fonvielle, Leinkauf
Indian Springs	83	0	83	
Leinkauf	46	10 (17%)	56	Old Shell Rd., Woodcock, Emerson, Arlington, Fonde
Maryvale	109	15 (12%)	124	Craighead
Mertz	94	4 (4%)	98	Woodcock
Morningside	136	30 (18%)	166	S. Morningside, Mertz
Old Shell Rd.	46	40 (46%)	86	Fonvielle, Gorgas, Leinkauf, Woodcock
Orchard	117	31 (20%)	148	County
Owens	254	26 (9%)	280	Caldwell, Howard
Palmer	152	11 (6%)	163	Glendale, Grant, Owens
Parks	No School			
Robbins	111	17 (13%)	128	Grant
S. Brookley	86	0	86	
S. Morningside	No School			

*Information unavailable

THIRD GRADE

<u>School</u>	<u>In District Students</u>	<u>Out of District Students</u>	<u>Total</u>	<u>Primary Areas Supplying Out of District Students</u>
Shepard	78	71 (45%)	149	Dodge
Stanton Rd.	149	44 (22%)	193	Fonvielle, Brazier, Gorgas
Thomas	33	18 (35%)	51	Whistler
Warren	40	42 (51%)	82	Crichton, Austin
Westlawn	59	6 (9%)	65	Evans, Morningside
Whistler	51	89 (63%)	140	Parks, Thomas
Whitley	126	5 (3%)	131	Glendale, Palmer
John Will	116	47 (23%)	163	Beau Terra
Williams	78	22 (22%)	100	S. Brookley
Woodcock	<u>65</u>	<u>15 (18%)</u>	<u>80</u>	Arlington, Mertz
TOTAL	4528	961 (18%)	5489	

TABLE X EXPLANATION

This Table lists, for the city portion of the system, the minimum number of white and the total number of Negro first graders who pre-registered for the 1967-68 school year in a school outside their attendance area. This Table also indicates the racial composition of the school where each student is enrolled and the racial composition of the school serving the attendance area of his residence.

For either all white or all Negro schools, there was no difficulty determining the race of those pre-registered first graders not residing in the attendance area served by that school. These pupils were grouped in the following categories according to the racial composition of the school that properly serves the area in which they reside:

- 1) Living in an attendance area served by an all Negro school.
- 2) Living in an attendance area served by an all white school.
- 3) Living in an attendance area served by a predominantly white school.
- 4) Living in an attendance area served by no school.

For integrated schools, computation was made to determine the minimum number of white first graders that had pre-registered in each school. In order to obtain this figure, the maximum number of Negro first graders had to be subtracted from the total number of all pre-registered first graders. The maximum number of Negro first graders for the 1967-1968 school year was computed by simply subtracting from the total number of Negroes in an integrated school the number that had transferred there and the number that were there last year (Negroes in grades 1-5). Pupils were then grouped according to the four categories of racial composition of the area of residence, as described above. By subtracting the maximum number of Negro first graders from each category, the minimum number of white first graders attending integrated schools and the type of area in which each resides is obtained.

TABLE X

PRE-REGISTRATION FIGURES FOR STUDENTS ENTERING
THE FIRST GRADE (1967-1968) IN A SCHOOL OF THEIR OWN RACE
OTHER THAN THE ONE SERVING THEIR ATTENDANCE AREA

MINIMUM NUMBER OF WHITE STUDENTS

<u>School at Which Registered</u>	<u>Racial Composition of Area of Residence</u>			
	<u>White</u>	<u>Predominantly White</u>	<u>Negro</u>	<u>White With No School</u>
<u>White</u>				
Ellicott	1	7		
Fonde	3	1		
Forest Hill	4	10		3
Glendale			17	
Hamilton	13	1		
Maryvale	3	7		
Mertz		1		
Morningside	8	5		5
Old Shell	1	4	13	
Westlawn	6	10		
Will	2	5		19
Williams		28		
	<u>41</u>	<u>79</u>	<u>30</u>	<u>27</u>
<u>Integrated</u>				
Arlington		5		
Bienville	6	5		
Craighead		28		
Crichton		1	3	
Dickson		1		

<u>School at Which Registered</u>	<u>White</u>	<u>Predominantly White</u>	<u>Negro</u>	<u>White With No School</u>
Evans		3		
Indian Springs	5			
Whistler			10	22
	<u>---</u>	<u>-----</u>	<u>-----</u>	<u>-----</u>
	11	43	13	22
	<u>-----</u>	<u>-----</u>	<u>-----</u>	<u>-----</u>
Grand Total	52	122	43	49

PRE-REGISTRATION FIGURES FOR STUDENTS ENTERING
THE FIRST GRADE (1967-1968) IN A SCHOOL OF THEIR OWN RACE
OTHER THAN THE ONE SERVING THEIR ATTENDANCE AREA

NUMBER OF NEGRO STUDENTS

Racial Composition of Area of Residence

<u>Negro School at Which Registered</u>	<u>White</u>	<u>Predominantly White</u>	<u>Negro</u>	<u>White With No School</u>
Barney	4	6	1	
Brazier		3	4	
Caldwell		1	9	
Carver		14	16	
Council		4	5	
Emerson		4	5	
Fonvielle			6	
Gorgas			2	
Grant			5	
Hall		8		
Howard		1	12	
Owens			5	
Palmer			2	
Robbins		7	4	
Stanton Road			33	
Thomas		11	1	
Warren		20		
Whitley			4	
Total	4	79	114	

TABLE XI

Explanation

Comparison of Capacity and Enrollment
By Grade Level and Geographic Area

This Table is a series of charts comparing the capacity and enrollment of schools serving the same grades in the same general geographic area. The purpose of this study is to determine where and at what grade level overcrowding exists and to show what possible alternative pupil assignments are available.

Normal capacity in the elementary schools is computed by multiplying the number of permanent teaching stations by 33. The factor is increased by 38 to obtain the emergency capacity in elementary grades. In secondary grades, the normal capacity is 29 times the number of permanent teaching stations. The emergency capacity for secondary schools is computed by increasing normal secondary capacity by 10%. (1) Refer to Appendix E for an explanation of the procedure used in allocating capacity in schools serving both elementary and secondary grades.

Because Special Education classes are found in a number of schools in the system and since they always are small groups of students occupying classrooms

(1) See U.S. Ex. 20.

designed for larger groups, capacity figures are often distorted. (2) Therefore it was necessary in this chart to adjust for Special Education classes by deducting the number of special education teaching stations from the number of permanent teaching stations. (3)

(2) See Pl. Ex. 23.

(3) The figures for enrollment and teaching stations were taken from Pl. Ex. 23.

TABLE XI
ENROLLMENT AND CAPACITY STUDY

North City
(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Bienville	13	16	3
Chickasaw	12	19	7
Eight Mile	12	15	3
Ellicott	10	19	9
Glendale	20	21	1
Hamilton	20	20	0
Indian Springs	14	13 ^{1/}	-1
Whistler	<u>18</u>	<u>22</u>	<u>4</u>
TOTAL	119	145	26
<u>Negro</u>			
Barney	6	9	3
Brazier	36	34	-2
Carver	29	31	2
Grant	41	35	-6
Palmer	22	17	-5
Robbins	20	24	4
Thomas	9	8	-1
Whitley	<u>18</u>	<u>17</u> ^{2/}	<u>-1</u>
TOTAL	181	175	-6

^{1/} Includes a library.

^{2/} Pl. Ex. 23 shows 20 permanent classrooms, but only 18 total spaces.
U.S. Ex. 20 shows the number of permanent teaching spaces has been
reduced from 20 to 18

ENROLLMENT AND CAPACITY STUDY

North City

(Part I)

<u>Secondary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Clark	44	48	4
Eight Mile	5	5	0
Prichard	19	20	1
Vigor	<u>56</u>	<u>60</u>	<u>4</u>
TOTAL	124	133	9
<u>Negro</u>			
Blount	90	68	-22
Mobile Co. Training	44	44	0
Thomas	4	0	- 4
Trinity Gardens	<u>40</u>	<u>31</u>	<u>- 9</u>
TOTAL	178	143	-35

ENROLLMENT AND CAPACITY STUDY

North City

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Bienville	429	528	608	99	-
Chickasaw	400	627	722	227	-
Eight Mile	396	495	570	99	-
Ellicott	347	627	722	280	-
Glendale	676	693	798	17	-
Hamilton	674	660	760	-	-
Indian Springs	480	429	494	-	-
Whistler	<u>595</u>	<u>726</u>	<u>836</u>	131	-
TOTAL	3997	4785	5510		
<u>Negro</u>					
Barney	214	297	342	83	-
Brazier	1232	1122	1292	-	-
Carver	974	1023	1178	49	-
Grant	1396	1155	1330	-	66
Palmer	759	561	646	-	113
Robbins	670	792	912	122	-
Thomas	309	264	304	-	5
Whitley	<u>615</u>	<u>561</u>	<u>646</u>	-	-
TOTAL	6169	5775	6650		

ENROLLMENT AND CAPACITY STUDY

North City

(Part II)

<u>Secondary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Clark	1286	1392	1531	106	-
Eight Mile	126	145	160	19	-
Prichard	542	580	638	38	-
Vigor	<u>1601</u>	<u>1749</u>	<u>1914</u>	148	-
TOTAL	3555	3866	4243		
<u>Negro</u>					
Blount	2604	1972	2169	-	435
Mobile Co. Training	1227	1276	1403	49	-
Thomas	99	0	0	-	-
Trinity Gardens	<u>1085</u>	<u>899</u>	<u>989</u>	-	96
TOTAL	5015	4147	4561		

ENROLLMENT AND CAPACITY STUDY

Downtown City

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Arlington	10	14	4
Craighead	17	26	9
Crichton	16	17	1
Evans	9	8	- 1
Leinkauf	15	15	0
Maryvale	18	18	0
Mertz	15	16	1
Old Shell Road	11	15	4
Westlawn	14	16	2
Woodcock	13	18	5
TOTAL	138	163	25
<u>Negro</u>			
Caldwell	17	17	0
Council	23	17	- 6
Emerson	19	16	- 3
Fonvielle	32	35	3
Gorgas	29	26	- 3
Hall	29	34	5
Howard	19	13	- 6
Owens	41	45	4
Stanton Road	31	30	- 1
Warren	12	12	0
TOTAL	252	245	- 7

ENROLLMENT AND CAPACITY STUDY

Downtown City

(Part I)

<u>Secondary Schools</u>	<u>Teacher Allotment</u>	<u>Permenent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Eanes	35	40	5
Murphy	96	96	0
Phillips	34	36	2
TOTAL	<u>165</u>	<u>172</u>	<u>- 7</u>
 <u>Negro</u>			
Central	39	51	12
Dunbar	38	38	0
Southside	18	24	6
Toulminville	33	21	- 12
Washington	55	36	- 19
Williamson	42	32	- 10
TOTAL	<u>225</u>	<u>202</u>	<u>- 23</u>

ENROLLMENT AND CAPACITY STUDY

Downtown City

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Arlington	368	462	532	94	-
Craighead	564	858	988	294	-
Crichton	550	561	646	11	-
Evans	303	264	304	-	-
Leinkauf	509	495	570	-	-
Maryvale	610	594	684	-	-
Mertz	492	528	608	36	-
Old Shell Road	380	495	570	115	-
Westlawn	467	528	608	61	-
Woodcock	434	594	684	160	-
TOTAL	4677	5379	6194		
<u>Negro</u>					
Caldwell	587	561	646	-	-
Council	769	561	646	-	123
Emerson	635	528	608	-	27
Fonvielle	1100	1155	1330	55	-
Gorgas	985	858	988	-	-
Hall	995	1122	1292	127	-
Howard	642	429	494	-	148
Owens	1390	1485	1710	95	-
Stanton Road	1045	990	1140	-	-
Warren	398	396	456	-	-
TOTAL	8546	8085	9310		

ENROLLMENT AND CAPACITY STUDY

Downtown City

(Part II)

<u>Secondary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Eanes	1012	1160	1276	148	-
Murphy	2771	2784	3062	13	-
Phillips	975	1044	1148	69	-
TOTAL	4758	4988	5486		
<u>Negro</u>					
Central	1140	1479	1627	339	-
Dunbar	1105	1102	1212	-	-
Southside	490	696	766	206	-
Toulminville	925	609	670	-	255
Washington	1600	1044	1148	-	452
Williamson	1185	928	1021	-	164
TOTAL	6445	5858	6444		

ENROLLMENT AND CAPACITY STUDY

West City

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Austin	13	12	-1
Dickson	21	23	2
Forest Hill	19	20	1
Orchard	24	24	0
Will	26	24	-2
Dodge	19	24	5
Fonde	23	25	2
Shepard	<u>13</u>	<u>16</u>	<u>3</u>
TOTAL	158	168	10
<u>Negro</u>			
Hillsdale	18	16	-2
<u>Secondary Schools</u>			
<u>White</u>			
Azalea Road	41	34	-7
Davidson	71	68	-3
Shaw	<u>60</u>	<u>36</u>	<u>-24</u>
TOTAL	172	138	-34
<u>Negro</u>			
Hillsdale	17	11	-6

ENROLLMENT AND CAPACITY STUDY

West City

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Austin	453	396	456	-	-
Dickson	722	759	874	37	-
Dodge	660	792	912	132	-
Fonde	771	825	950	54	-
Forest Hill	655	660	760	5	-
Orchard	800	792	912	-	-
Shepard	458	528	608	70	-
Will	<u>873</u>	<u>792</u>	<u>912</u>	<u>-</u>	<u>-</u>
TOTAL	5392	5544	6384	298	
<u>Negro</u>					
Hillsdale	607	528	608		
<u>Secondary Schools</u>					
<u>White</u>					
Azalea Road	1188	986	1084	-	104
Davidson	2045	1972	2169	-	-
Shaw	<u>1670</u>	<u>1044</u>	<u>1148</u>	-	<u>522</u>
TOTAL	5903	4002	4903		626
<u>Negro</u>					
Hillsdale	442	319	351		

ENROLLMENT AND CAPACITY STUDY

South City

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Brookley	14	13	-1
Morningside	23	17	-6
Williams	<u>13</u>	<u>12</u>	<u>-1</u>
TOTAL	50	42	-8
 <u>Secondary Schools</u>			
<u>White .</u>			
Rain	40	33	-7

ENROLLMENT AND CAPACITY STUDY

South City

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Brookley	487	429	494	-	-
Williams	440	396	456	-	-
Morningside	<u>766</u>	<u>561</u>	<u>646</u>	-	120
TOTAL	1693	1386	1596		
 <u>Secondary Schools</u>					
<u>White</u>					
Rain	1134	957	1053	-	81

ENROLLMENT AND CAPACITY STUDY

North County

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Calcedeaver	5	6	1
Calvert	3	3	0
Citronelle	15	16	1
Mt. Vernon	4	4	0
TOTAL	<u>27</u>	<u>29</u>	<u>-2</u>
 <u>Negro</u>			
Belsaw	13	10	-3
Lott	9	9	0
TOTAL	<u>22</u>	<u>19</u>	<u>-3</u>

ENROLLMENT AND CAPACITY STUDY

North County

(Part I)

<u>Secondary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Calcedeaver	5	3	- 2
Citronelle	20	27	7
Mt. Vernon	<u>2</u>	<u>2</u>	<u>0</u>
TOTAL	27	32	5
<u>Negro</u>			
Belsaw	5	0	- 5
Lott	<u>17</u>	<u>20</u>	<u>3</u>
TOTAL	22	20	- 2

ENROLLMENT AND CAPACITY STUDY

North County

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Calcedeaver	184	198	228	14	-
Calvert	68	99	114	31	-
Citronelle	514	528	608	14	-
Mt. Vernon	132	132	152	-	-
TOTAL	898	957	1102		
<u>Negro</u>					
Belsaw	452	330	380	-	72
Lott	293	297	342	4	-
TOTAL	745	627	722		

ENROLLMENT AND CAPACITY STUDY

North County

(Part II)

<u>Secondary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Calcedeaver	122	87	96	-	26
Citronelle	542	783	861	241	-
Mt. Vernon	39	53*	64	19	-
TOTAL	<u>703</u>	<u>928</u>	<u>1021</u>		
<u>Negro</u>					
Belsaw	130	-	-		
Lott	<u>445</u>	<u>580</u>	<u>633</u>	135	-
TOTAL	<u>575</u>	<u>580</u>	<u>633</u>		

* Computed at secondary ratio rather than at elementary ratio as in U. S. Ex. 20.

ENROLLMENT AND CAPACITY STUDY

East County

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Saraland	22	23	1
Lee	<u>26</u>	<u>25</u>	<u>-1</u>
TOTAL	48	48	0
<u>Negro</u>			
Cleveland	12	20	8
<u>Secondary Schools</u>			
<u>White</u>			
Satsuma	46	37	-9
<u>Negro</u>			
Cleveland	15	19	4

ENROLLMENT AND CAPACITY STUDY

East County

(Part 1D)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Saraland	749	759	874	10	-
Lee	<u>888</u>	<u>825</u>	<u>950</u>	-	-
TOTAL	1637	1584	1824		
<u>Negro</u>					
Cleveland	413	660	760	247	-
<u>Secondary Schools</u>					
<u>White</u>					
Satsuma	1273	1073	1180	-	93
<u>Negro</u>					
Cleveland	379	551	606	172	-

ENROLLMENT AND CAPACITY STUDY

West County

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Baker	13	11	-2
Semmes	14	14	0
Tanner Williams	9	15	6
Wilmer	<u>12</u>	<u>12</u>	<u>0</u>
TOTAL	48	52	4
<u>Secondary Schools</u>			
<u>White</u>			
Baker	20	15	-5
Montgomery	27	27*	0
Semmes	<u>15</u>	<u>14</u>	<u>-1</u>
TOTAL	62	56	-6

* One permanent teaching station added at Montgomery according to Pl. Ex. 23, is not reflected in U.S. Ex. 20.

ENROLLMENT AND CAPACITY STUDY

West County

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Baker	429	363	418	-	11
Semmes	474	660	760	186	-
Tanner Williams	293	495	570	202	-
Wilmer	<u>406</u>	<u>396</u>	<u>456</u>	-	-
TOTAL	1602	1914	2204		
<u>Secondary Schools</u>					
<u>White</u>					
Baker	551	435	478	-	73
Montgomery	739	783	861	-	-
Semmes	<u>410</u>	<u>406</u>	<u>448</u>	44	-
TOTAL	1700	1624	1787		

ENROLLMENT AND CAPACITY STUDY

South County

(Part I)

<u>Elementary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Alba	25	25	0
Dauphin Island	3	3	0
Davis	22	25	3
Griggs	27	16	-11
Hollinger's Island	10	10	0
Mobile County	20	14	-6
TOTAL	<u>107</u>	<u>93</u>	<u>-14</u>
<u>Negro</u>			
Burroughs	12	17	5
Dawes Union	5	6	1
Dixon	13	5	-8
TOTAL	<u>30</u>	<u>28</u>	<u>-2</u>

ENROLLMENT AND CAPACITY STUDY

South County

(Part I)

<u>Secondary Schools</u>	<u>Teacher Allotment</u>	<u>Permanent Stations</u>	<u>Difference Between Teacher Allotment and Permanent Stations</u>
<u>White</u>			
Alba	23	24	1
Hollinger's Island	4	1	- 3
Mobile County	21	12	- 9
Theodore	56	50	- 6
TOTAL	104	87	-17
 <u>Negro</u>			
St. Elmo	28	25	- 3

ENROLLMENT AND CAPACITY STUDY

South County

(Part II)

<u>Elementary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Alba	842	825	950	-	-
Dauphin Island	52	99	114	47	-
Davis	739	825	950	86	-
Griggs	905	528	608	-	297
Hollinger's Island	332	330	380	-	-
Mobile County	678	462	532	-	146
TOTAL	<u>3548</u>	<u>3069</u>	<u>3534</u>		
<u>Negro</u>					
Burroughs	416	561	646	145	-
Dawes Union	182	198	228	16	-
Dixon	427	165	190	-	237
TOTAL	<u>1025</u>	<u>924</u>	<u>1064</u>		

ENROLLMENT AND CAPACITY STUDY

South County

(Part II)

<u>Secondary Schools</u>	<u>Projected Enrollment</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>	<u>No. Under Normal Capacity</u>	<u>No. Over Emergency Capacity</u>
<u>White</u>					
Alba	644	696	765	52	-
Hollinger's Island	110	29*	32	-	78
Mobile County	565	348	383	-	182
Theodore	1554	1450	1595	-	-
TOTAL	2873	2523	2775		
<u>Negro</u>					
St. Elmo	791	725	795	-	-

* Computed at secondary ratio rather than at elementary ratio as in U.S. Ex. 20.

TABLE XII

NEGRO SCHOOLS WHOSE ENROLLMENT IS ABOVE
EMERGENCY CAPACITY, 1967-68 ^{1/}

<u>SCHOOL</u>	<u>1967-68 PROJECTED ENROLLMENT</u>	<u>NORMAL CAPACITY</u>	<u>AMOUNT OVER NORMAL CAPACITY</u>	<u>PER CENT OCCUPANCY</u>
Belsaw	582	330	252	126%
Blount	2604	1972	632	132
Council	769	561	208	137
Dixon	427	165	262	258
Emerson	635	528	107	120
Grant	1396	1155	241	120
Howard	642	429	213	149
Palmer	759	561	198	135
Thomas	408	264	144	154
Toulminville	925	609	316	151
Trinity Gardens	1085	899	186	120
Washington	1600	1044	556	153
Williamson	<u>1185</u>	<u>928</u>	257	<u>127</u>
	13,017	9,445		137%

Total number of Negroes in schools above emergency capacity -- 13,017

Total projected Negro enrollment for Mobile School system -- 31,152 ^{2/}

Per cent of Negro students who will be attending schools
with above emergency capacity -- 41%

^{1/} Based on figures in Appendix C, Table XI.

^{2/} Based on figures in Appendix C, Table XI.

WHITE SCHOOLS WHOSE ENROLLMENT IS ABOVE
EMERGENCY CAPACITY, 1967-68 3/

<u>SCHOOL</u>	<u>1967-68 PROJECTED ENROLLMENT</u>	<u>NORMAL CAPACITY</u>	<u>AMOUNT OVER NORMAL CAPACITY</u>	<u>PER CENT OCCUPANCY</u>
Azalea Road	1188	986	202	120%
Baker	980	798	182	122
Calcedavor	306	285	21	107
Griggs	905	528	377	212
Hollingers Is.	442	359	83	123
Mo. Co. High	1243	810	433	153
Morningside	766	561	205	136
Rain	1134	1957	177	118
Satsuma	1273	1073	200	118
Shaw	<u>1670</u>	<u>1044</u>	626	<u>159</u>
	9,907	7,401		133%

Total number of whites in schools above emergency capacity	-- 9,907
Total projected white enrollment for Mobile School system	--44,343 ^{4/}
Per cent of white students who will be attending schools with above emergency capacity	-- 22%

3/ Based on figures in Appendix C, Table XI.

4/ Based on figures in Appendix C, Table XI.

TABLE XIII

Students in grades 1-5 residing in the
Caldwell, Council, Emerson and Owens attendance
zones who attended Russell School during the
1966-67 school year:

<u>Name & Address</u>	<u>Attendance Zones</u>
Barnett, Judy 809 N. Carolina	(Council)
Barnett, Marcus 809 N. Carolina	(Council)
Barnett, Storley 661 Pillaus	(Council)
Boby, Robert 402 Palmetto St.	(Emerson)
Boyd, Sidney 710 Charleston St.	(Emerson)
Cain, Alvona 164 S. Cedar St.	(Emerson)
Corn, Elizabeth 159 Cedar St.	(Emerson)
Daugherty, Carmen 110 S. Jefferson St.	(Caldwell)
Dennis, Leon 553 S. Jefferson St.	(Council)
Edgar, Deborah 111 Monroe St.	(Emerson)
Edgar, Mary 111 Monroe St.	(Emerson)
Ezelle, Donna 404 Selma	(Emerson)
Frazier, Timothy 307 N. Joachim	(Owens)
Garcia, Cynthia 207 S. Broad St.	(Emerson)

Name & AddressAttendance Zones

Garcia, Samuel
207 S. Broad St.

(Emerson)

Gregory, Ronald E.
2 Franklin St.

(Owens)

Griffin, Carey Lee Jr.
156 Adam St.

(Caldwell)

Griffin, Nancy
156 Adam St.

(Owens)

Grimes, Robert
757 S. Broad St.

(Council)

Harrison, John Robert
267 St. Emmanuel St.

(Owens)

Hayes, Dean
208 S. Royal St.

(Emerson)

Hayes, Ralph
267 St. Emmanuel St.

(Emerson)

Hays, Betty
267 St. Emmanuel St.

(Owens)

Heather, Davis
108 Bayou St.

(Emerson)

Johnson, Johnny
819 Canal St.

(Emerson)

Johnson, Ronald
819 Canal St.

(Emerson)

Johnson, Shelia
819 Canal St.

(Emerson)

Kemp, Herschal
355 N. Conception

(Owens)

Knipp, Philicia
156 Dearborn

(Emerson)

Martin, Paula
813 S. Carolina

(Council)

Martin, Raymond
813 S. Carolina

(Council)

<u>Name & Address</u>	<u>Attendance Zones</u>
Mays, Arthur 355 State St.	(Owens)
Mays, Michael 355 State St.	(Owens)
McWilliams, Dennis 153 Broad St.	(Caldwell)
McSnoris, Dan 259 St. Anthony	(Owens)
Mothershed, Cecelia 807 Augusta	(Emerson)
Mothershed, Earl 807 Augusta	(Emerson)
Mothershed, Mitzy 807 Augusta	(Emerson)
Newell, Donna 214 St. Emmanuel St.	(Emerson)
Newell, Lewis 214 St. Emmanuel St.	(Emerson)
Odom, Peggy 813 Canal St.	(Emerson)
Odom, Sherry Anna 813 Canal St.	(Emerson)
Orso, Shirley 963 S. Lawrence	(Council)
Orso, "Friscoe" Willie Jr. 963 S. Lawrence	(Council)
Patterson, Merry Jane 205 Congress	(Owens)
Patterson, Perry 503 Monroe St.	(Emerson)
Smith, Jerome 355 State St.	(Owens)
Smith, Richard 301 St. Francis St.	(Owens)

Name & AddressAttendance Zones

Stevens, Deborah
311 S. Conception

(Emerson)

Stevens, Paul
311 S. Conception

(Emerson)

Trotter, Allen
355 State St.

(Owens)

Tullos, Janet
57 N. Conception

(Owens)

Tullos, Paul
57 N. Conception

(Owens)

Tullos, Virgil
57 N. Conception

(Owens)

Waldrop, Dennis
200 Cedar St.

(Caldwell)

Walker, Everett
600 Selma

(Emerson)

Walker, Verdell
633 Selma

(Council)

Walker, Vernard
553 S. Jefferson St.

(Council)

Ward, Sue
755 S. Carolina

(Council)

Williams, Arthur
555 Augusta

(Emerson)

Williams, Robert
150 Palmetto

(Emerson)

Source: Pl. Ex. 18, Attachment 16 to Deposition of Shout,
and Pl. Ex. 17, Attachment 7 to Deposition of Burns.

APPENDIX D

This appendix illustrates the overlapping school systems defined by rural bus routes in Mobile County.

The parts are:

Part I-a a chart showing duplication of St. Elmo Bus Routes by the systems from Alba, Mobile County High and Theodore.

Part I-b a map showing the location, ^{1/} grade level ^{2/} and race ^{3/} of schools in the southern part of the County.

All of Part I is based on U.S. Ex. 53, 53F, 53G and 53H.

Part II-a a chart showing duplication of Rosa Lott bus routes by the bus system at Citronelle.

Part II-b a map showing the location, grade level and race of schools in the northern part of the County.

All of Part II is based on U.S. Ex. 53 and U.S. Ex. 53D.

Part III-a a chart showing duplication of Cleveland bus routes by the bus systems at Lee, Saraland and Satsuma.

1/ Based on U.S. Ex. 10

2/ Based on U.S. Ex. 20

3/ Based on Pl. Ex. 16.

Part III-b a map showing the location, grade
level and race of schools in the
North Central part of Mobile
County.

All of Part III is based on U.S. Exhibits
53, 53A, 53B, 53I.

Duplication of St. Elmo Bus Routes

The following bus routes serving St. Elmo are almost completely duplicated by a combination of routes from Alba, Mobile County High and Theodore. ^{1/}

<u>Duplicating Routes</u>			
<u>St. Elmo Bus No.</u>	<u>Alba Bus No.</u>	<u>Mobile County High Bus No.</u>	<u>Theodore Bus No.</u>
287			35 246 (1st trip) 72
185 (1st trip)		274 225 226	
185 (2nd trip)		224 (1st trip) 225 265 274	
232	261 146 235	265 226 225	72
294			35 93 246 (1st trip) 72

The following bus route serving St. Elmo is over 3/4 duplicated by a combination of routes from Alba, Mobile County High and Theodore.

<u>Duplicating Routes</u>			
<u>St. Elmo Bus No.</u>	<u>Alba Bus No.</u>	<u>Mobile County High Bus No.</u>	<u>Theodore Bus No.</u>
231		226	167 246 (1st trip) 72 283 35

^{1/} Based on U. S. Exhibits 53, 53F, 53G, 53H

The following bus route serving St. Elmo is over 2/3 duplicated by a combination of routes from Alba, Mobile County High and Theodore.

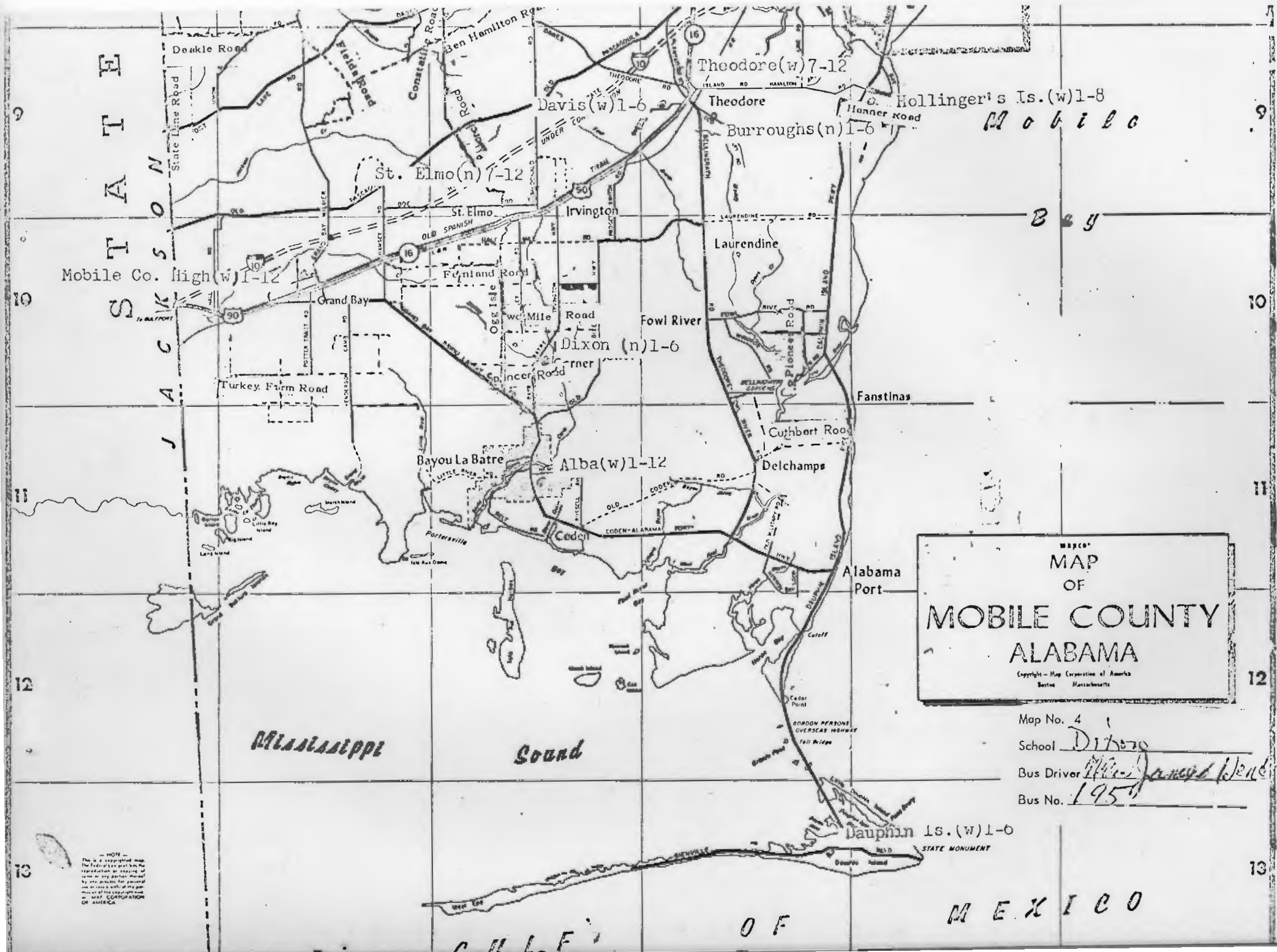
Duplicating Routes

<u>St. Elmo Bus No.</u>	<u>Alba Bus No.</u>	<u>Mobile County High Bus No.</u>	<u>Theodore Bus No.</u>
231			167
			246 (1st trip)
			72
			283
			179
			35

The following bus route serving St. Elmo is over 1/2 duplicated by a combination of routes from Alba, Mobile County High and Theodore.

Duplicating Routes

<u>St. Elmo Bus No.</u>	<u>Alba Bus No.</u>	<u>Mobile County High Bus No.</u>	<u>Theodore Bus No.</u>
293			191 (1st trip)
			17



N - Negro
W - White
Numbers indicate grades served

Map Showing Location, Race and Grade Level of Schools in the Southern Part of Mobile County.

Duplication of Rosa Lott Bus Routes

The following bus routes serving Rosa Lott school are duplicated almost completely by a combination of buses from Citronelle.^{2/}

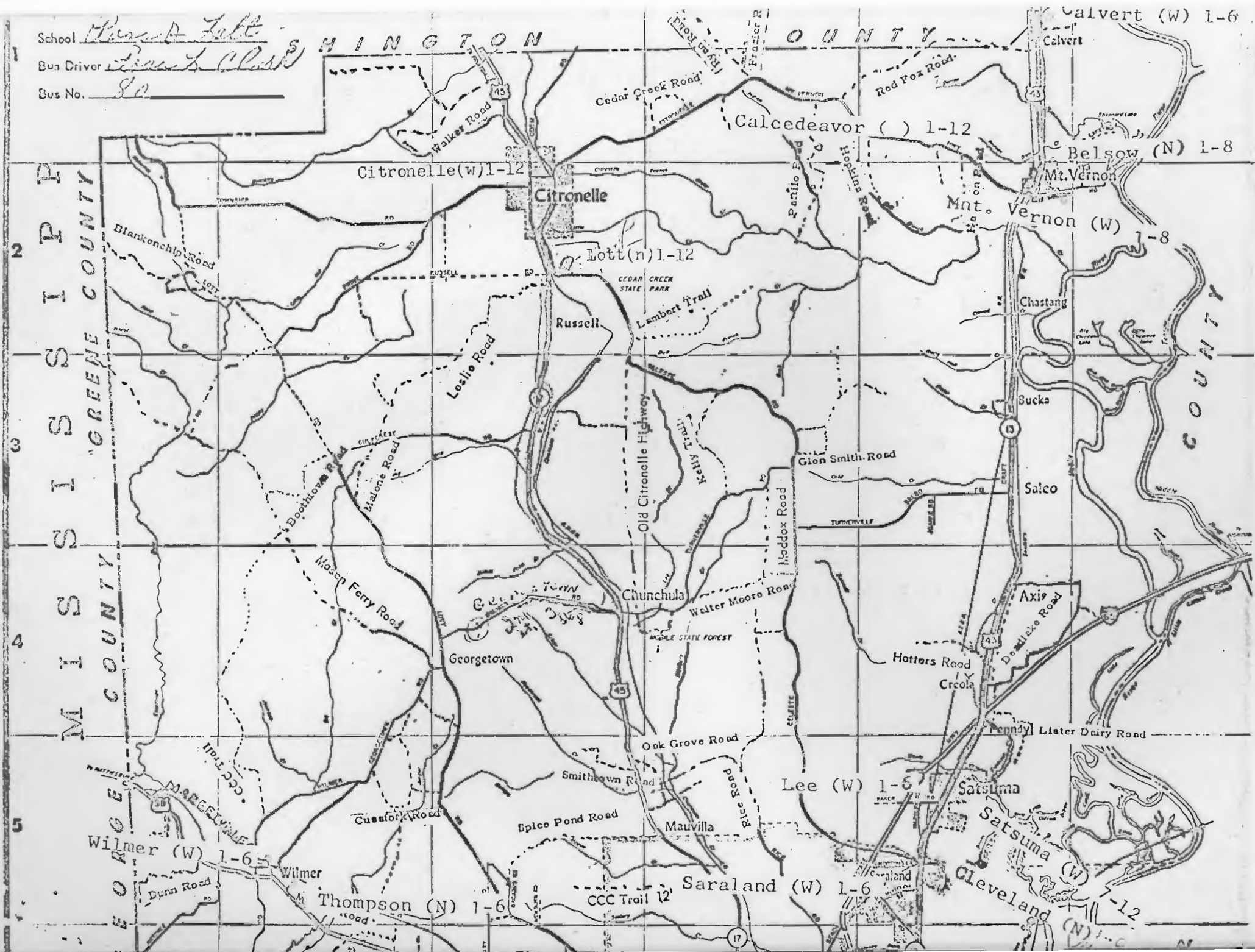
<u>Rosa Lott Bus No.</u>	<u>Duplicating Routes Citronelle Bus No.</u>
84	248 12 249
87	248 12
33	8 36 209
34	97 209 263
80	209 263
221	263 97 36
291	263 36 97

The following bus route serving Rosa Lott is 1/2 duplicated by a combination of buses from Citronelle.

<u>Rosa Lott Bus No.</u>	<u>Duplicating Routes Citronelle Bus No.</u>
88	211 36

^{2/} Based on U. S. Exhibits 53 and 53D

School Hand Latt
 Bus Driver Frank Clark
 Bus No. 80



N - Negro
 W - White
 Numbers indicate grades served

Map Showing Location, Race and Grade Level of Schools in the Northern Part of Mobile County.

III-a

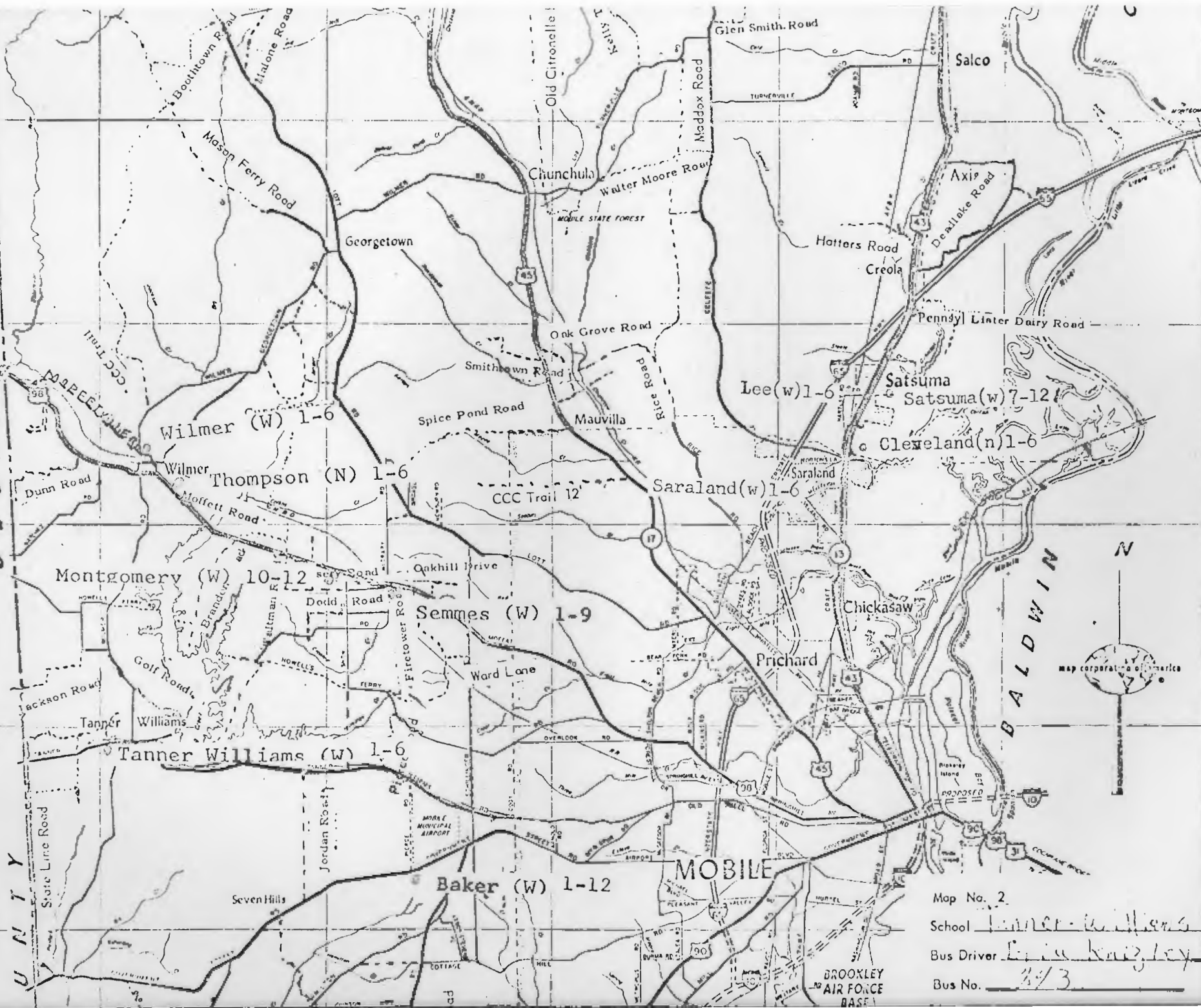
Duplication of Cleveland Bus Routes

The following bus routes serving Cleveland school are almost completely duplicated by a combination of buses serving Lee, Saraland and Satsuma. 3/

<u>Duplicating Routes</u>			
<u>Cleveland Bus No.</u>	<u>Lee Bus No.</u>	<u>Saraland Bus No.</u>	<u>Satsuma Bus No.</u>
295	197	233	158
	69	90	197
	1		69
	233		1
	186		2
			24
			21
			90
219	197	233	158
	69	90	197
	1		69
	233		1
	186		2
			24
			21
			90
79	197	233	158
	69	90	197
	1		69
	233		1
	186		2
			24
			21
			90
163	197	233	158
	69	90	197
	1		69
	233		1
	186		2
			24
			21
			90

3/ Based on U.S. Exhibits 53, 53A, 53B, 53I

MISSISSIPPI COUNTY



N - Negro
W - White
Numbers indicate grades served

Map Showing Location, Race and Grade Level of Schools in North Central Part of Mobile County.

D-9

Map No. 2
School Tanner Williams
Bus Driver Erica Knizley
Bus No. 243

APPENDIX E

ALLOCATION OF CAPACITY IN SCHOOLS SERVING BOTH ELEMENTARY AND SECONDARY GRADES

The pupil capacity for each school to be used in the 1967-68 school year is set out in U.S. Ex. 20. This chart was provided by the defendants in answer to interrogatories. The chart gives the normal capacity and the emergency capacity for each school, but does not provide separate capacity figures for the elementary and secondary portions of schools serving both grade levels. The purpose of this Appendix is to explain the method of computing the separate capacities for each grade level referred to in Appendix C and Table 11 and elsewhere in this brief.

Normal capacity in the elementary schools is computed by multiplying the number of permanent teaching stations by 33. The factor is increased to 38 to obtain the emergency capacity in elementary grades. In secondary grades, the normal capacity is 29 times the number of permanent teaching stations. The emergency capacity for secondary schools is computed by increasing normal secondary capacity by 10%.^{1/}

^{1/} U.S. Ex. 20.

There are three city schools (Eight Mile, Hillsdale, and Thomas) and eleven county schools (Alba, Baker, Belsaw, Calcedaever, Citronelle, Cleveland, Hollinger's Island, Lott, Mobile County High School, Mt. Vernon and Semmes) which serve both elementary and secondary grades.

Schools Serving Grades 1-8

There are six schools which will serve grades 1 through 8 in the 1967-68 school year. The allocation of permanent teaching stations and pupil capacity by grade level for each such school is set out in the table on the next page. In U.S. Ex. 20, the defendants have computed the capacity of every permanent teaching station at each of these schools at the elementary rate (33:1). In this brief we have computed the capacity of the permanent teaching stations assigned to the 7th and 8th grades at the secondary rate (29:1). Where the number of permanent teaching stations in such schools exceeds the number of teachers allotted (See Pl. Ex. 23), the unused stations have been treated as elementary capacity, since these schools are primarily for elementary students. Where the number of permanent teaching stations at such schools is less than the number of teachers allotted, we have assumed that the needs of the elementary grades would be satisfied before assigning any permanent stations to the secondary grades.

<u>School (Grades)</u> — <u>2/</u>	<u>Projected Enrollment</u> — <u>3/</u>	<u>Teachers Allotted</u> — <u>4/</u>	<u>Permanent Teaching Stations</u> — <u>5/</u>	<u>Normal Capacity</u> — <u>6/</u>	<u>Emergency Capacity</u>
Belsaw					
(1-6)	452	13	10	330	380
(7-8)	<u>130</u>	<u>5</u>	<u>0</u>	<u>0</u>	<u>0</u>
	582	18	10	330	380
Eight Mile					
(1-6)	396	12	15	495	570
(7-8)	<u>126</u>	<u>5</u>	<u>5</u>	<u>145</u>	<u>160</u>
	522	17	20	640	730
Hollinger's Island					
(1-6)	332	10	10	330	380
(7-8)	<u>110</u>	<u>4</u>	<u>2</u>	<u>58</u>	<u>64</u>
	442	14	12	388	444
Mt. Vernon					
(1-6)	132	4	4	132	152
(7-8)	<u>39</u>	<u>2</u>	<u>2</u>	<u>58</u>	<u>64</u>
	171	6	6	190	216
Semmes					
(1-6)	474	14	20	660	760
(7-8)	<u>410</u>	<u>15</u>	<u>15</u>	<u>435</u>	<u>480</u>
	884	29	35	1095	1240
Thomas					
(1-6)	309	9	8	264	304
(7-8)	<u>99</u>	<u>4</u>	<u>0</u>	<u>0</u>	<u>0</u>
	408	13	8 ^{7/}	264	304

2/ The grades to be served are set out in U.S. Ex. 20.

3/ The projected enrollment for the 1967-69 school year for each grade at each school is contained in Pl. Ex. 23. Special education students are not included in this table.

4/ The number of teachers allotted to each school for the 1967-68 school year, by grade level, is contained in Pl. Ex. 23. Special education teachers are not included in this table.

(Footnotes continued on next page.)

Schools Serving Grades 1-12

There are eight schools which serve grades 1 through 12. The table on the next page shows the allocation of permanent teaching stations and pupil capacity for each such school. In preparing U.S. Ex. 20, the defendants used both the elementary and secondary rates to compute the capacities of these schools. The allocation of permanent teaching stations between the elementary and secondary levels, as set forth in the chart, was determined by finding that combination which added up to the normal capacity given by the defendants in U.S. Ex. 20. The emergency capacity for the elementary grades was computed at 38:1. For the secondary grades, the elementary emergency capacity was subtracted from the total emergency capacity given in U.S. Ex. 20.

(Footnotes continued from previous page)

5/ The total number of permanent teaching stations which will be at each school for the 1967-68 school year is set out in U.S. Ex. 20. Pl. Ex. 23 shows how many of these stations are permanent classrooms and how many are science labs, etc. (A portable classroom is not counted as a permanent teaching station). The allocation of permanent teaching stations between elementary and secondary grades, as shown in the table has been made in the manner described in the text.

6/ The capacity figures in the last two columns have been computed in the manner described in the text. Except for the Belsaw and Thomas schools where there are insufficient permanent teaching stations to assign any to the secondary grades, these figures will be in conflict with U.S. Ex. 20 for the reasons pointed out in the text.

7/ U.S. Ex. 20 shows nine permanent teaching stations at Thomas and accordingly gives the school's capacity as 297 (normal) and 342 (emergency). In Pl. Ex. 23, the figure 9 has been changed to 8 and a library added.

<u>School (Grades)</u>	<u>Projected Enrollment</u>	<u>Teachers Allotted</u>	<u>Permanent Teaching Stations</u>	<u>Normal Capacity</u>	<u>Emergency Capacity</u>
Alba					
(1-6)	842	25	25	825	950
(7-12)	<u>644</u>	<u>23</u>	<u>25</u>	<u>725</u>	<u>797</u>
	1486	48	50	1550	1747
Baker					
(1-6)	429	13	11	363	418
(7-12)	<u>551</u>	<u>20</u>	<u>16</u>	<u>464</u>	<u>510</u>
	980	33	27	827	928
Calcedaever					
(1-6)	184	5	6	198	228
(7-12)	<u>122</u>	<u>5</u>	<u>4</u>	<u>116</u>	<u>128</u>
	306	10	10	314	356
Citronelle					
(1-6)	514	15	16	528	608
(7-12)	<u>542</u>	<u>20</u>	<u>27</u>	<u>783</u>	<u>861</u>
	1056	35	43	1311	1469
Cleveland ^{8/}					
(1-6)	413	12	20	660	760
(7-12)	<u>379</u>	<u>15</u>	<u>19</u>	<u>551</u>	<u>606</u>
	792	27	39	1211	1366
Hillsdale					
(1-6)	607	18	16	528	608
(7-12)	<u>442</u>	<u>17</u>	<u>11</u>	<u>319</u>	<u>351</u>
	1049	35	27	847	959
Lott ^{9/}					
(1-6)	293	9	9	297	342
(7-12)	<u>445</u>	<u>17</u>	<u>20</u>	<u>580</u>	<u>633</u>
	738	26	29	877	975
Mobile County High					
(1-6)	678	20	14	462	532
(7-12)	<u>565</u>	<u>21</u>	<u>12</u>	<u>348</u>	<u>383</u>
	1243	41	26	810	915

^{8/} The new construction at the Cleveland school is reflected in U.S. Ex. 20, but not in Pl. Ex. 23. The table shows the expanded capacity.

^{9/} According to Pl. Ex. 23, one classroom was added to the Lott school which is not reflected in U.S. Ex. 20. Computation reveals that this was an elementary classroom and the expanded capacity is shown in the table.

APPENDIX F

Mobile's Public Improvement Program

Junior High School Sites and Playfields
Senior High School Sites and Athletic Fields

Junior High School Sites and Playfields ---- Summary List of all Projects

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Downtown and Broad Street	Barton Academy Junior High School, now serving the white population in these two communities, has a one acre site and is located in the Central Business District, which has a decreasing resident population. This school and playfield should be relocated in a residential area; it might be combined with the junior high school - playfield for the Murphy Community.	1971
	Emerson Junior High School, now serving the Negro population of these two communities, shares a 3 acre site with Emerson Elementary School. Dunbar Junior High School also serves the Negro population of these communities; it has a one acre site. Emerson Junior High School will be relocated on a new 37 acre site by the Texas Street Urban Renewal project now in progress. Dunbar Junior High School will be enlarged to a 32 acre site by the Water Street Urban Renewal project now in progress.	1965
Brookley	Mae Eanes Junior High School, now serving the white population in this community, has an 18 acre site. Baltimore Park, with its 20 acre site, is used as a playfield. The additional 14 acres needed should be provided adjacent to the existing school site. Williamson Junior High School, now serving the Negro population in this community, has an 8 acre site (shared with Williamson Elementary and Senior High). Williamson Junior High School should be relocated on a new site combined with the relocated Emerson and Dunbar Junior High Schools, making one 42 acre site to serve the Negro population of these three communities.	1975
Murphy	A new 66 acre junior high school site is recommended for the Murphy Community. If this new site is to serve also the school and playfield needs of the Downtown Community, it should be increased in	1971

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Murphy (continued)	size by 22 acres.	1971
Davis	New 54.3 Acre Junior High School Site and playfield	1977
Toulminville	Toulminville Junior High School, now serving the white population in this community, has an 13 acre site. The additional 8 acres needed should be provided adjacent to the existing school site. Booker T. Washington Junior High School, now serving the Negro population of this community, has an 13 acre site. The additional 7 acres needed should be provided adjacent to the existing school site.	1973
Eclava	New 62.8 Acre Junior High School site and playfield.	1980
Westlawn and Crichton	Sidney Phillips Junior High School, now serving these communities has a 30 acre site. The additional 7.3 acres needed should be provided adjacent to the existing school site. Sage Avenue Park now serves the area's playfield requirements. It has a 30 acre site.	1977
Trinity Gardens	Trinity Gardens Junior High School, now under construction, will serve this small community. It has a 38 acre site, which is adequate. If this new site is to serve also the school and playfield needs of part of the Negro population of the Prichard Community, it should be increased in size by 15 acres. (Trinity Gardens Junior High School is now serving also as a temporary elementary school; but eventually the elementary school-playground needs of the community should be met by new sites in the Neely and Summerville - Oakleigh Neighborhoods.)	1966
Halls Hill and Dog River	The School Board presently owns a 20 acre site for a proposed Junior High School in this community. The additional 52.3 acres needed should be added adjacent to this site.	1969
Cottage Hill	Asalea Road Junior High School, now serving this community, shares a 65 acre site with the proposed Davidson Senior High School. The City of Mobile presently owns a 20 acre site in this community for a proposed park, and that is considered to	1972

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Cottage Hill (continued)	answer part of the playfield needs. The additional 20 acres needed to satisfy the junior high school-playfield area requirements should be provided adjacent to the existing school site.	1972
Spring Hill	John Shaw Junior High School, now serving this community, has a 30 acre site and is located on Overlook Road in the Overlook Neighborhood. The additional 33 acres needed to satisfy the junior high school-playfield area requirements should be provided elsewhere in the community.	1973
Forest Hill	New 89.1 acre Junior High School-playfield site.	1967
North Forest	New 74.3 acre Junior High School-playfield site.	1981
Wolf Ridge	Eight Mile Junior High School, now serving this community, shares a 20 acre site with Eight Mile Elementary School. The junior high school should be relocated on a new 83 acre site, leaving this site to be used only for the elementary school. The new junior high site might utilize the 20 acre site presently owned by the School Board on Lott Road, the additional 63 acres being added adjacent to that site.	1971
Orchard	The School Board presently owns a 30 acre site in this community adjacent to a 10 acre park. The additional 33.2 acres needed to satisfy the junior high school-playfield area requirements may be provided as playfield elsewhere in the community.	1982
Mobile Heights	New 84.2 acre Junior High School-playfield site.	1986
Campground and Three Notch	The School Board presently owns a 33 acre site for a proposed Junior High School in this community. The additional 59 acres needed to satisfy the junior high school-playfield area requirements should be added adjacent to this site.	1974
Union Church	New 80.3 acre Junior High School-playfield site.	1981
Theodore	New 71.6 acre Junior High School-playfield site.	1968
Rabbit Creek	New 70.4 acre Junior High School-playfield site.	1983

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Hollingers Island	New 68.6 acre Junior High School-playfield site.	1973
Shore Acres	B. C. Rain Junior High School, now serving this community presently has a 20 acre site. The additional 56.3 acres needed to satisfy the junior high school-playfield area requirements should be added adjacent to this site.	1972
Grelot	Baker Junior High School, now serving this community, shares a 40 acre site with Baker Elementary School and Baker Senior High School. The junior high school should be relocated on a 73 acre site, and the elementary school should be located elsewhere in the neighborhood, leaving this site to be used only for the senior high school.	1976
Hamilton Creek	New 74.3 acre Junior High School-playfield site.	1973
Crawford	New 83.3 acre Junior High School-playfield site.	1934
Seemmes	Seemmes Junior High School, now serving this community, shares a 40 acre site with Seemmes Elementary School and Seemmes Senior High School. The junior high school should be relocated on a new 66 acre site, and the elementary school should be re-located elsewhere in the neighborhood, leaving the site to be used only for the senior high school.	1934
Mauvilla	New 53.3 acre Junior High School-playfield site.	1933
Indian Springs and Kushla	New 39.7 acre Junior High School-playfield site.	1937
Baybridge	Mobile County Training School, now being used as both a junior high school and a senior high school, has a 10 acre site. Eventually this school should be used only as a junior high school, the senior high school students being served by Blount High School. The additional 23 acres needed should be added adjacent to the existing school site.	1970
St. Elmo- III-13 Irvington	St. Elmo Junior High School, now serving this community, shares a 20 acre site with St. Elmo Elementary School and St. Elmo	1937

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
St. Elmo- Irvington (continued)	Senior High School. The junior high school should be re-located on a new 71.7 acre site, and the senior high school should be relocated elsewhere in the community, leaving this site to be used only for the elementary school.	1967

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Senior High School Sites and Athletic Fields ---- Summary List of all projects

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Downtown, Broad Street and Davis Avenue	Central High School, now serving the Negro population of these communities, has a 5 acre site. An additional 28.3 acres should be added to the existing school site. The remaining 70 acres may be provided as athletic field elsewhere in the community. The white parts of these communities are presently being served by Murphy High School.	1971
Brookley, Eslava, Murphy and Westlawn	Williamson High School, now serving the Negro population in these communities, shares an 8 acre site with Williamson Elementary and Williamson Junior High Schools. The junior high schools-playfield needs should be met by the new site proposed for the Downtown and Broad Street Communities, and the senior high school-athletic field needs should be met by the new site proposed for the Downtown, Broad Street and Davis Avenue Communities, leaving this site to be used only for the elementary school.	1971
	Murphy High School, now serving the white population in these communities, has a 26 acre site. This school has class rooms for approximately 3000 students. An additional 33 acres should be added to the existing school site. The additional 120 acres needed may be considered to be partly provided by Ladd Stadium (40 acres). The remaining 79 acres may be provided as athletic field elsewhere in the community.	1972
Toulminville-Crichton and Trinity Gardens	New 96.0 acre Senior High School-athletic field site.	1973

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<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Frishard and Bay Bridge	Vigor High School, now serving the white part of these communities, has a 25 acre site. The remaining 64 acres may be provided as athletic field elsewhere in the community.	1968
	Blount High School, now serving part of the Negro population of these communities, has a 10 acre site. The additional 20 acres needed should be added adjacent to the existing school site.	
Halls Hill and Cottage Hill	Davidson Senior High School now shares 65 acre site with Azalea Road Junior High School. The additional 74 acres needed to satisfy the senior high school-athletic field area requirements should be provided adjacent to the existing site; alternatively, part of the 74 acres needed may be provided as athletic field elsewhere in these communities.	1974
Spring Hill and Forest Hill	The School Board presently owns a 30 acre site in this community. This site should be used for a senior high school. The additional 110 acres should be added adjacent to this site.	1965
Saraland and North Forest	New 112.4 acre Senior High School-athletic field site.	1977
Wolf Ridge	New 88.5 acre Senior High School-athletic field site.	1970
Orchard	New 84.7 acre Senior High School-athletic field site.	1976
Mobile Heights and Campground	New 125.2 acre Senior High School-athletic field site.	1969
Three Notch and Union Church	New 119.3 acre Senior High School-athletic field site.	1975
Theodore and St. Elmo-Irvington	St. Elmo Senior High School, now serving this community, shares a 20 acre site with St. Elmo Elementary School and St. Elmo Junior High School. The senior high school should be relocated on a new 127.1 acre site, and the junior high school should be relocated elsewhere in the community, leaving this site to be used only for the elementary school.	1966

<u>Community</u>	<u>Description of Project</u>	<u>Year</u>
Rabbit Creek and Hollingers Island	New 122.3 acre Senior High School-athletic field site.	1978
Dog River and Shore Acres	New 104.4 acre Senior High School-athletic field site.	1967
Grelot	Baker Senior High School, now serving this community, shares a 40 acre site with Baker Elementary School and Baker Junior High School. The elementary school should be relocated elsewhere in the neighborhood, and the junior high school should be relocated elsewhere in the community, leaving this site to be used only for the senior high school. The additional 44.4 acres needed should be added adjacent to the existing school site.	1979
Hamilton Creek and Crawford	New 141.4 acre Senior High School-athletic field site.	1982
Semmes	Semmes Senior High School, now serving this community, shares a 40 acre site with Semmes Elementary School and Semmes Junior High School. The elementary school should be relocated elsewhere in the neighborhood, and the junior high school should be relocated elsewhere in the community, leaving this site to be used only for the senior high school. The additional 33.1 acres needed should be added adjacent to the existing school site.	1981
Indian Springs, Kushla & Mauvilla	New 127.3 acre Senior High School-athletic field site.	1980