Tennessee State University

Digital Scholarship @ Tennessee State University

Tennessee State University Alumni Theses and Dissertations

Tennessee State University Alumni

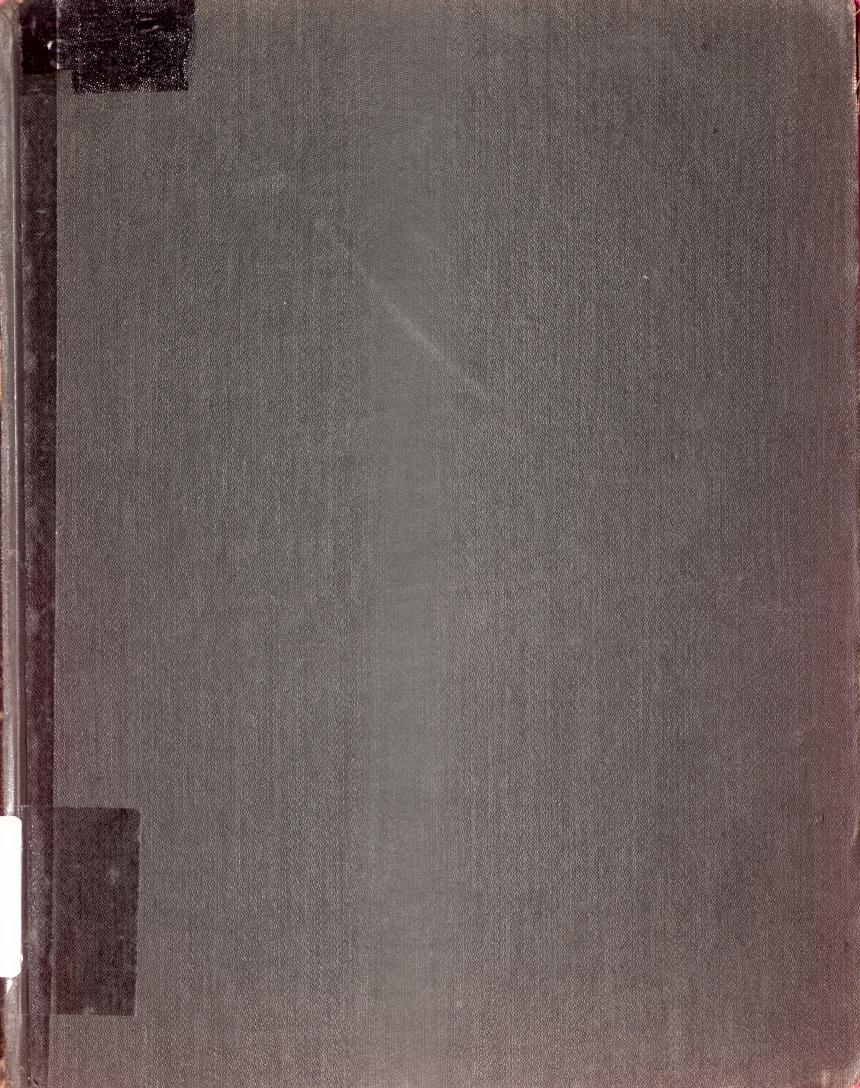
1934

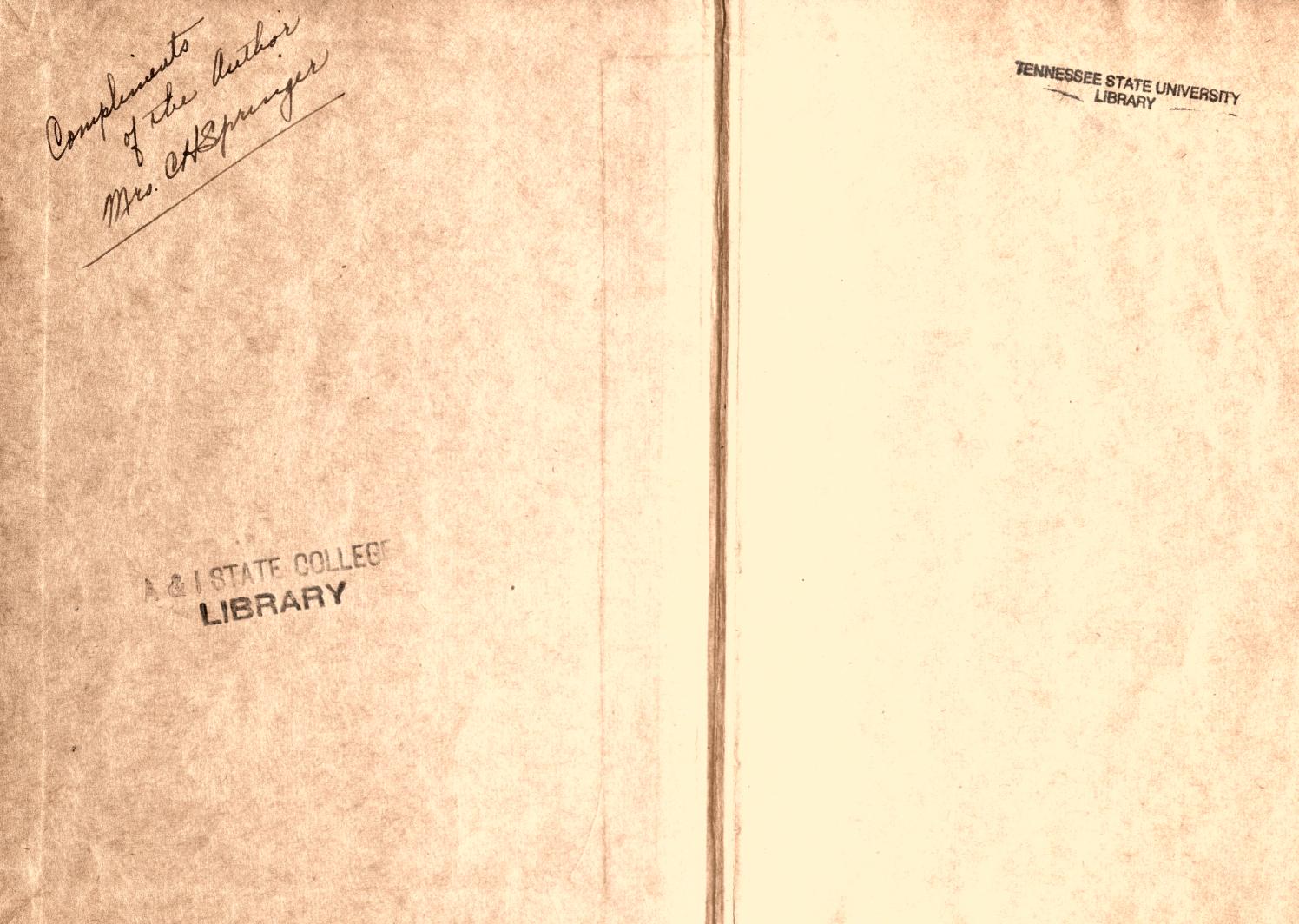
The Present Status of County Superintendents in the State of Tennessee

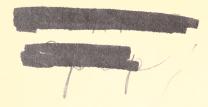
Corinne Hall Springer

Follow this and additional works at: https://digitalscholarship.tnstate.edu/alumni-etd

Part of the Education Commons







THE PRESENT STATUS OF COUNTY SUPERINTENDENTS

ł

IN THE STATE OF TENNESSEE

A dissertation submitted to

The Graduate Faculty of the Teachers College of the University of Cincinnati

in partial fulfillment of the requirements for the degree of

MASTER OF EDUCATION

1934

by

Corinne Hall Springer B.S. Tennessee State Teachers College 1926

A & I STATE COLLEGE

ACKNOWLEDGMENT

To Doctor S. L. Eby, Professor of Education, Teachers College, University of Cincinnati, I express my sincere appreciation for his many helpful suggestions and constructive criticism. I also acknowledge my indebtedness to P. L. Harned, Ex-Commissioner of Education of the state of Tennessee, to James A. Roberts, former Assistant Commissioner of Education, to the Tennessee County Superimtendents for their cooperation in making the study possible, and to my husband, Dr. W. M. Springer, in helping to prepare the manuscript.

a National Martin Balland a construction of Cont Hours of Antiparticipation and a second second and a second s

the strate where of Departury Labor to rate 1972.

TABLE OF CONTENTS

		Page
LIST OF	TABLES	Cub
40.49 N.C. 49 N.C. 61		v
LIST OF	FIGURES	
		vi
Chapter		
I.	INTRODUCTION	
	INTRODUCTION	1
	Purpose of the Study Definition of the Problem	1
	Methods and Materials	3
	Limitations of the Study	6
	la sease des praeteries destaty destates i enderesson -	7
LI.	HISTORICAL BACKGROUND OF THE OFFICE OF THE TENNESSEE	
	COUNTY SUPERINTENDENT	8
	Development of the Office	8
	Textbook Law	12
	Transition of Licensing of Teachers	12
	avidence of Higher Status of Training for County	67
	Superintendents	13
	Summary	13
III.	GUTARA AREADARE PROVERENCES AREADARA	92.
	THE LEGAL DUTIES OF TENNESSEE COUNTY SUPERINTENDENTS	15
	Administrative Duties	16
	Executive Duties	16
	Supervisory Duties	17
	Qualifications of the County Superintendent	20
	Certification of the County Superintendent	20
	Election of the County Superintendent	20 21
	Miscellaneous	21
	Summary	23
		20
IV.	PROFESSIONAL STATUS	27
	The Amount of Training	27
	colleges in which the Superintendents Were Trained.	29
	The Proressional Experience of Tennessee County	3.6
	Superintendents	29
		35
	Approximate Amount of Reading During the Year 1931	36
	Semester Hours in Administration	38
	Summary	40
		1. 1

Chapter

₹.	CERTAIN FACTORS CONCERNING THE ECONOMIC STATUS OF TENNESSEE COUNTY SUPERINTENDENTS Comparison of Present Salary Distribution with that of 1917 and 1928	44 44
	Some Underlying Phases of the Superintendent's Salary	47
	Comparison of Salary with Training	54 55
VI.	ELECTION AND ELECTION PREFERENCE	58
	pared with Training	59
	With the Type of Election Preferred by the Superintendent	60
	Election Compared with Tenure of Office	61
	Reasons for County Board Election Preference	62
	Reasons for Quarterly County Court Preference .	63
	Reasons for Popular Vote Preference Summary	64 65
VII.	MAJOR FACTORS WHICH DETERMINE THE RELATIVE EXTENT OF THE DUTIES AND RESPONSIBILITIES OF THE	
	TENNESSEE COUNTY SUPERINTENDENTS	67
	tendent-per Teacher	68
A. La	Office Assistants	71
• XZ •	Training of Teachers - County Elementary Schools Training of Teachers - County High Schools	71
	Certification of Teachers in County Elementary Schools	-
17.12.	Certification of Teachers - County High Schools	73 74
	Number of County Schools - Distribution per Superintendent	75
	County Enrollment Compared with Attendance Length of School Year	76 78
	Number of School Buildings and Estimate Value	1
·	of Property	78
39235-	Summary	79
VIII.	SUMMARY AND CONCLUSIONS	81 85
DEDITOR	Chanty Eprollings Company with attandments	
V DIDLIUGRA	PHY	87
APPENDIX	***************************************	91
	The manufacture of the first state of the st	97 888

Page

LIST OF TABLES

91076		Fage
I.	Amount of Time Spent in Training and Type of Train- ing of Seventy-Three Tennessee County Superin-	
	tendents	28
II.	Colleges in Which Sixty-One Tennessee County Super-	7362
	intendents Were Trained	31
III.	The Range of Experience of Seventy-Three County	
	Superintendents	34
IV.		1. 13/2
	the Year 1931	35
٧.	The Approximate Amount of Reading Done by Sixty-	
	Three Tennessee County Superintendents During the	
1 11	Year 1931	. 36
VI.	Number of Superintendents With Administration	144
	Training	38
VII.	Types of Certificates Held by Seventy-Three	1.
	Tennessee County Superintendents	41
VIII.	Comparison of Present Salary Distribution with that	
-	of 1928 and 1917	46
IX.	Source of Salary Allowance and Salary Distribution	See.
	Per Teacher - Salary Distribution Per Pupil	48
X.	Comparison of Salary with Training	55
XI.	The Preference of Method of Election and Training of	
-	Seventy-Three Tennessee County Superintendents	60
XII.	The Election of the Superintendent as Compared with	
~~~~	The Type of Election Preferred by the Superintendent	61
XIII. XIV.	Election Compared with Tenure of Office	62
ATA.	Load - Teacher Load: Number of Pupils per Teacher .	68
XV.	Office Assistants of Seventy-Three Tennessee County	00
WA 0	Superintendents	71
XVI.	Training of Teachers - County Elementary Schools	72
XVII.	Training of Teachers - County High Schools	73
XVIII.	Certification of Teachers in County Elementary	
	Schools	74
XIX.	Certification of Teachers - County High Schools	75
XX.	Number of County Schools	76
XXI.	County Enrollment Compared with Attendance	77
XXII.	County Enrollment Compared with Scholastic Popula-	
	tion	77
XXIII.	Number of School Buildings and Estimated Value of	
	Property	78

#### LIST OF FIGURES

	a an Door		s aga
Lan	1.	Distribution of the Training of Seventy-Three Tennessee	
		County Superintendents	30
	2.	Map Showing The Location of Schools in Which the	
		Superintendents Were Trained	33
	3.	The Per Cent of Reading Done By Sixty-Three Tennessee	
		County Superintendents During the Year 1931	37
	4.	Per Cent of Superintendents With Administration Train-	in the second
		ing	39
	5.	Salary Distribution of Tennessee County Superintendents	
	and otherwood	for 1917, 1928, and 1932	52
	6.	Map Showing Distribution of the Questionnaire Returns .	94

facing life alturations intelligently and coursesonaly. The teachers the principals terms t do their most affective work mitheut adaptate unidervision and emiliistration on the part of the superintendent. If the superintendent is not with difficulties which limit his duties, his power and burden of affice, education surface. The training of

have do agand theses to experie training water will been fit then in

the county emperindentant, his experience, the method of his appointnext, his power to exercise cortain dilice, his growth into real leaderwith, his beaute of office, all, when limited provide Peaces for anvortigation into office, all, when limited provide Peaces for an-

to fretlikes further bis programs and success.

Eachts weeting the period is a sector of calling for the property of calling for the property of calling for the sector if a sector of the sector.

# CHAPTER I

#### Purpose of the Study

It is the purpose of this study to make an investigation of the present professional and economic status of Tennessee county superintendents. The rural schools of today are facing the problem of efficient administration. The boys and girls in these schools throughout the ninety-five counties in the State of Tennessee should have an equal chance to acquire training which will best fit them in facing life situations intelligently and courageously. The teachers and principals cannot do their most effective work without adequate supervision and administration on the part of the superintendent. If the superintendent is met with difficulties which limit his duties, his power and tenure of office, education suffers. The training of the county superintendent, his experience, the method of his appointment, his power to exercise certain duties, his growth into real leadership, his tenure of office, all, when limited provide reason for investigation into certain factors involved in his position in an effort to facilitate further his progress and success.

Besides meeting the state requirements of qualifications for the profession, it is expedient that all educational leaders familiarize themselves with the most recent procedures in general practice, which

are easily obtainable through current educational literature, contact and participation in educational meetings. The author proposes to find out the amount of reading or study done and the number of educational meetings attended by Tennessee county superintendents during the year 1931. 2

The county superintendent in Tennessee at present is elected in three different ways throughout the state, each county having its own procedure of election: first, by the local board of education; secondly. by the vote of the people; and thirdly, by the quarterly county court. On this basis the office lacks state unification in the procedure of selection and is largely political. This being one of the important factors in the professional status of the superintendent, it is the aim of the study to discover to what extent these procedures are used in Tennessee and to give a tentative proposal for the remedy of the situation.

It is of relatively great importance that remuneration be regulated, not with reference to experience alone, but in accord with the amount of training. The study is, therefore, interested in the salary scale of Tennessee county superintendents and its comparison with the amount of training to ascertain what premium by way of remuneration is given for the higher trained Tennessee county superintendents.

service in a principalizing the sole and on our person as a discourt the

Annual Report of the Department of Education, p. 23. State of Tennessee, Nashville: Ambrose Printing Company, June, 1930.

5. The method of placition stills the constituted on a

#### Definition of the Problem

The study is concerned with the professional status of the Tennessee county superintendents, wherein are involved, the legal duties, the training, the experience, the method of election, the tenure of office, the superintendents' preference of method of election; also certain facts relative to the organization and the extent of the county school system of which he forms an integral part and for which he is largely responsible.

I. Concerning the professional status, an attempt is made to ascertain, as far as the data will permit, the following:

1. The legal duties: the laws which directly govern the superintendent's work and determine the extent of his power.

2. The training of Tennessee county superintendents with reference to the number of years spent in high school, liberal arts college, teachers college or university and the degree or diploma received; the type of certification; the number of hours in administration; the reading or study during the year 1931, done for further professional improvement; the number of educational meetings attended.

3. The experience of Tennessee county superintendents in terms of the number of years of teaching experience, the number of years of service in a principalship, the total number of years as a superintendent and the number of years in the present position.

4. The method of bringing about the Tennessee county superintendent's election.

5. The method of election which the superintendents consider the best and their reasons for the choice.

12:

5. The extent of the superintendent's job in terms of the number of schools per superintendent; the number of teachers per superintendent and the number of pupils per teacher.

II. Concerning the economic status of Tennessee county superintendents, this study will attempt to present as far as the data will permit, the following:

1. The trend in salaries; the present salary contrasted with that of 1928 and 1917.

2. The present salary and the amount of it allowed by: the county court, the state and county board.

3. The amount of the superintendents' salary per pupil.

4. The amount of superintendents' salary per teacher.

5. The comparison of the superintendents' remuneration with training.

It is necessary to define certain terms peculiar to the Tennessee county school system such as "county court," "county board" and "scholastic population" since these occur consistently throughout the body of the thesis. Early in the development of municipal government in Tennessee the county court functioned as a governing group for the community and appears never to have had any constitutional basis. It is a body for local self government which was in existence prior to 1796 and 2 exists to the present day. The following are educational duties of the

Robert Hiram White, <u>Development of the Tennessee State Educa-</u> <u>tional Organization</u>, 1796-1929, p. 236. Contribution to Education, No. 62. Nashville: Department of Education, George Peabody College for Teachers, 1929. county court: News and fix adapted of all employees.

1. Elect members of the county board of education.

2. Provide necessary funds for the county board of education.

3. Require school reports of progress and expenditures from the county board of education through the county superintendent.

4. Submit to the voters of the county the proposition to issue bonds for school property.

5. Levy taxes necessary to meet the school budget.

6. The county judge or chairman of the county court shall approve the bond of the county superintendent and make quarterly settlements, of the high school and elementary school funds, to the county trustee and county board of education.

The county board of education is comprised of seven members, elected by the county court, one member to be elected each year, each to serve for a period of seven years. Members must have a practical education, be residents of the county and are paid not more than four dollars a day for services. The following are the major duties of the county 4

1. Elect one of its members as chairman of the county board for one year. The chairman and the county superintendent constitute the executive committee of the board.

2. Assign the duties of the county superintendent.

Public School Laws of Tennessee, p. 24. Edited by P. L. Harned, Nashville: State Department of Education, 1925.

Public School Laws of Tennessee, p. 11. Edited by P. L. Harned, Nashville: State Department of Education, 1925.

1

- 3. Elect and fix salaries of all employees.
- 4. Dismiss employees and suspend pupils.
- 5. Approve the school budget.
- 6. Visit schools when necessary.
- 7. Make consolidation and provide transportation.
  - 8. Determine the length of school term.

The scholastic population is the census of the persons between the ages of six and eighteen to be enumerated biennially by capable and reliable census enumerators hired by the county board of education.

The alternatery marcal training of the Teensmood opportu-

#### Methods and Materials

The survey, historical and statistical methods are used in this study. At the State Department of Education, Nashville, Tennessee, the last record of the qualifications and basis of election of the county superintendent was that of 1926, a result of a survey conducted by James A. Roberts, Assistant Commissioner of Education. Since the qualifications in 1926 were not adequate for 1932, and recent data were not available, it became necessary to use the questionnaire device. The sources from which data were collected for the study are the following:

1. Records on file at the office of the State Commissioner of Education.

- 2. State reports of the United States Bureau of Education.
- 3. State reports to the governor of Tennessee.
- 4. Public school laws of Tennessee.
- 5. United States Bureau of Education Bulletins.
- 6. Current educational literature.

A questionnaire was sent to each of the ninety-five county superintendents as a means of getting data for the year 1931, on the superintendents' qualifications, salary, source of salary and method of election. Of the ninety-five counties, a response was received from seventy-three counties, making a seventy-six per cent representation.

# Limitations of the Study

In presenting an account of this investigation, the writer wishes to acknowledge the limitations in the study. No attempt was made to investigate the following:

An advantal la not made borg to give a complete bistory

1. The elementary school training of the Tennessee county superintendents.

2. The contributions to literature and awards for distinguished achievement.

3. Property ownership and the number in family. While personal appearance, personality and character are relevant factors for judging efficiency, on account of the impracticability of including these items in a questionnaire, items concerning personal as well as social status were omitted.

Will william as cours Philipped and figure support affected superiore.

Therd C. Macadeker, Review of Scheakland Lepislation, Result Annual C. Manation, Chapter S. c. 410. Varbiastant Daited

to Mark New Forther Science V. Cressell, Lost,

#### Carro is a dusided trand torard placing general coperstability apor the equality as a unit to educational attairs. This responsibility, it should be remembered, for midfled from the distribut and not from the state.

#### CHAPTER II

#### HISTORICAL BACKGROUND OF THE OFFICE OF THE TENNESSEE COUNTY SUPERINTENDENT

#### the Legisland the Development of the Office sat doshgoed for the

An attempt is not made here to give a complete history of the development of the office of the Tennessee county superintendent. but to point out significant facts which serve as landmarks in its development. In discussing the development of the office of the county l

He came into existence generally during the middle portion of the last century. Sometimes he was the outgrowth of a township superintendent. Again he developed from a county commissioner of school lands, for which official there was a general demand after the land grant policy of the nation was instituted. Or he replaced a lay board on whom duties relative to the schools were accumulating faster than they could discharge them .... The office has grown faster than the officer and the present problem of the county superintendency is to make the superintendent catch up with his position, and to readjust him to the changing character of the duties of the office.

Keesecker also writes:"" companye them was allowed for services randored:

2

In general, the community unit, township or district was the first in the field, but since the beginning of the present century the

William A. Cook, Federal and State School Administration, p. 166. New York: Thomas Y. Crowell, 1927.

1 Maker's Higher Philos, Development of the Tempesses

Ward W. Keesecker, Review of Educational Legislation, Biennial Survey of Education, Chapter 8, p. 410. Washington: United States Department of Interior, Office of Education Monograph, 1926-1928. county has rapidly attained an important place in public education. There is a decided trend toward placing greater responsibility upon the county as a unit in educational affairs. This responsibility, it should be remembered, has shifted from the district and not from the state.

As early as 1806 in Tennessee, the common schools were under 5 the management of school commissioners in each county. At this time the legislators thought that public education was designed for the poor, who had no lands or property to support and educate them. There 4 was no conception of state responsibility for public education.

The first suggestion in Tennessee of departure from local control of public education marks its beginning as early as 1621 when the county trustee was in charge of the school commissioners whose chief duties were, to reside in the neighborhood and superintend the 5various schools located on the several tracts of land. In 1823, the county courts were required to appoint "five discreet persons" who were to compose the board of school commissioners for each county. It was the duty of these commissioners to submit an annual report to the county court showing the amount of money received and the purposes for which the funds were used. No compensation was allowed for services rendered; 6the tenure of office being two years and no longer.

3

Robert Hiram White, <u>Development of the Tennessee State</u> <u>Educational Organization, 1796-1929</u>, p. 21. Contribution to Education, No. 62. Nashville: Department of Education, George Peabody College for Teachers, 1929.

issal and financial items of the county as related to

4 <u>Ibid</u>., p. 27. 5 <u>Ibid</u>., p. 28. 6 <u>Ibid</u>., p. 31. The suggestion of growth into centralized authority appears 7 in the following:

At designated intervals, the county court in each county in the state appointed one commissioner in each captain's company in each said county which commissioners were directed to meet on the third Saturday in April, 1830, at their respective regimental grounds for the purpose of providing said regiment into "school districts of convenient size." The qualified voters in each district were to elect five trustees for said district for a term of one year. The trustees thus elected were to organize themselves into boards for their respective districts by selecting a chairman, a clerk and treasurer. The chairman of the several districts were then tomeet on the first Saturday in every June for the purpose of choosing not less than five nor more than seven discreet and intelligent citizens for common school commissioners for said county. The school commissioners so chosen were to organize themselves into a board and to elect a chairman for the county. On the whole, the trustees were charged with administering the following provisions of the law. namely: the employment of teachers, submitting to the school commissioners an annual report specifying salaries paid to teachers, the length of school term, attendance, number of pupils taught in each subject and the average tuition charge per pupil per month. The commissioners were directed to assign to each member of their body a specified district with the understanding that said commissioner would visit each school under his jurisdiction at least once every year and examine condition of each school and progress of pupils. Furthermore, it was made the duty of the school commissioners to submit both to the legislature and to the secretary of state, a report covering the fiscal and financial items of the county as related to the common schools.

Thus, in 1830, the position of the school commissioner, appointed by the county court, responsible for the functional machinery of the various districts in his county and for the school report "covering the fiscal and financial items of the county as related to the common schools" was in a measure, similar to the present day county superintendent. However, there was a lack of unified and centralized organization and no law for remuneration of officials.

for decade The first provision for the position of the county super-

Robert Hiram White, op. cit., p. 34.

intendent in Tennessee was made in March 1867 when in compliance with practice in other states, a bill was passed which was to go into 8 effect the following June. Great opposition and slow execution of this law caused its repeal in 1869 and the office of the county superintendent was made optional in the act of 1870. In 1873, however, the position of the county superintendent of schools was made compulsory and has remained as such to the present day.

After the year 1874, he was to be elected biennially by the 9 county court. In 1867 he was elected by district directors for three years. At that time, the requirement specified that he must be a person of acquirement and skill in the art of teaching and must examine 10 candidates for teaching. In 1874, the required qualification of the county superintendent was that "he shall be a person of literary and scientific attainments, and when practicable, of skill and experience in the art of teaching." The act of 1895 specified that candidates for the office of the Tennessee county superintendent must file with the chairman of the county court, a certificate of qualification being based upon examinations held under rules and regulations adopted by the board. Here, the opportunity of setting up standards for the chief

3

History of Tennessee, p. 431. Nashville: Goodspeed Publishing Company, 1886.

Robert Hiram White, <u>Development of the Tennessee State</u> <u>Educational Organization, 1796-1929</u>, p. 231. Contribution to Education, No. 62. Nashville: Department of Education, George Peabody College for Teachers, 1929. 10

Ibid., p. 231.

executive official in the various countles was placed in the hands 11 of the state board of education.

Women have served as county superintendents since 1888. In 1915, women became eligible to election on boards of education. At this time the county superintendent was made secretary of the board with the requirement of the minimum training of two years of college work with twenty-four months of teaching experience. In 1907, the county board of education became the unit of school administration with jurisdiction over the county as a whole instead of school districts as before.

where sweets and an an an and the state of the first the state of the superstant weets the

#### Textbook Law and a states of training

A uniform textbook law for the state of Tennessee was passed in 1899, with the restriction that the county superintendent was to recommend adoption and give advice concerning the selection of textbooks for the schools in the county. Such flexibility in the law is highly desirable, since the climatic, social and living conditions vary in different localities throughout the state. Textbooks best serve their purpose when adaptable to the environment and to the pupils who are to use them.

#### Transition of Licensing of Teachers

From 1873 to 1913 the local licensing of teachers was in the hands of the county superintendent. After the act of 1913, teachers'

11

Robert Hiram White, op. cit., p. 144.

certificates were issued by the state commissioner of education. At present, teachers' certificates are issued by the state commissioner of education. Here, the transition of local control of the granting of teachers' certificates to that of state control, is evident.

### Evidence of Higher Status of Training for County Superintendents

In 1925 county superintendents were required to have four years of college training from an approved institution, twenty-seven hours in education and twenty-four months of teaching or supervision experience. Here specification for the training of the superintendents by the state, shows an attempt to maintain a higher status of training for the county superintendent.

Thus, in Tennessee, the county superintendent replaced the local school commissioner and gradually the state assumed its responsibility for public education. The expansion from local school district control to that of county unit control, which became responsible through the county superintendent to the chief state official, shows the gradual growth and advancement in public education in Tennessee during the latter half of the past century and the beginning of the present century.

#### coporta tandent was four panro summary are aduation from an approval

1. In 1806, there was a lack of state and county responsibility for public education. The local school district commissioner was the chief official and received no remuneration for services, public education being designed for the poor. 2. In 1821, the county trustee was the chief and responsible official presiding over the local school district commissioners.

3. In 1823, the county court required of the local school commissioners an annual report of school finance and progress and was therefore, responsible for public education.

4. In 1830, an annual report was required of the local school commissioners by the legislature and secretary of state who assumed the responsibility of public education.

5. The office of the local school commissioner was replaced by the county superintendent in 1867; became optional in 1870, compulsory in 1873 and remains as such to the present day.

6. A certificate of qualifications for county superintendents was not required by the state board of education until 1895.

7. The local licensing of teachers which had prevailed since 1873, was abolished in 1913 and teachers' licenses are now issued by the state commissioner of education.

8. Women have served as county superintendents since 1888 and became eligible to election on boards of education in 1915.

9. The county board of education became the unit of administration for the county as a whole in 1907.

10. In 1925, the qualification requirement for the county superintendent was four years of college education from an approved institution, twenty-seven hours in education and twenty-four months of teaching experience.

34, 38, 33, 43, 48, 47. Milled by F. L. Correct Lesievilles Grand

g Hobban Laure of Tannamics, pp. 15, 18, 18, 18, 19, 90.

### CHAPTER III

THE LEGAL DUTIES OF TENNESSEE COUNTY SUPERINTENDENTS

In considering the legislation governing the duties and the power of Tennessee county superintendents, it is necessary to set up tentative divisions of duties which may be used as a basis for significant classifications. According to current literature, the primary functions of a superintendent are: (1) to make recommendations, which may be designated as administrative duties; (2) to execute legislation. which may be classed as executive duties; (3) to keep records and make reports, which may be classed as clerical duties; (4) to supervise, which may be called supervisory duties. This chapter is, therefore, concerned with the laws which determine the Tennessee county superintendents' administrative, executive, clerical and supervisory duties. The chapter will also present the legal requirements which have to do with the qualifications, the certification and the election of Tennessee county superintendents. In order to present the facts concerning the legal phases which have been previously enumerated, it is necessary to refer to the Public School Laws of Tennessee. Laws taken from different parts of the edition of the Public School Laws of Tennessee for 1925 were used in the compilation of the laws in the remainder of this Chapter.

Public School Laws of Tennessee, pp. 13, 16, 17, 18, 19, 20, 24, 26, 33, 43, 45, 47. Edited by P. L. Harned, Nashville: State Department of Education, 1925.

ber aber, placing that has blog and dispersively

It shall be the duty of the County Superintendent:

(a) To make such recommendations to the County Board of Education as he or she deems for the best interest of the public schools. but in no case shall he or she have a vote on any question coming before said Board.

(b) To recommend to the County Board of Education supervisors, teachers, clerical assistants, and other employees in the county schools.

(C) To recommend to the Board salaries for teachers in accordance with the salary schedule and the salaries and wages of all other employees nominated by him.

(d) To prepare annually a budget for the schools in his county, and to submit same to the County Board of Education for its approval, and to present it to the County Court for adoption at its April session, which budget shall set forth in itemized form the amount necessary to operate the schools of the county for the scholastic year beginning on the first day of July following. Any change in the expenditure of money as provided for by the budget shall be first ratified by the County Board of Education and the County Court.

# Executive Duties

It shall be the duty of the County Superintendent:

(a) To act for the Board in seeing that the laws relating to the schools, and of the State and the County Board of Education are faithfully executed.

(b) To attend all meetings of the County Board of Education and to serve as a member of the Executive Committee of said Board without additional compensation.

(c) To require the use of the State course of study for all the public schools and the system of promoting pupils through the several grades thereof in connection with the regulations of the State Commissioner of Education.

(d) To assign teachers to the end that the best interests of the schools may be promoted thereby, pending the meeting and approval of the County Board of Education.

(e) To serve as Chairman of the local examining committee on all examinations of teachers held in his county. (f) To be present at all quarterly and annual settlements of the County Trustees with the County Judge or Chairman of the County Court covering all school funds arising from State apportionments. county levies and all other sources, and report his acts to the County Board of Education.

(g) To give his full time and attention to the duties of his position as County Superintendent.

(h) To perform such other official duties as may be pre-

(i) That the County Superintendent as ex-officic Secretary of the County Board of Education be required to give bond, to be approved by the Chairman of the County Court, to the amount of five hundred dellars (\$500.00), for faithful discharge of his duties.

#### Court through the Cauchy Clerical Duties lot of the receipts and signative of the public monoid Carris. The matrix of the cauchty elementary and the cauchy high schedule, to propried make in their

# It shall be the duty of the County Superintendent:

(a) To sign all certificates and diplomas of pupils who complete the courses of study prescribed for the elementary and high schools.

(b) The County Trustee shall require the County Superintendent to attach a voucher to every school warrant amounting to one hundred dollars (\$100.00) or more drawn by the County Board of Education for any purpose other than the salaries of the supervisors and teachers, showing that said Board has complied with the law requiring contract to be let on competitive bids.

(c) Immediately after the election of teachers by the County Board of Education in any county for any year the County Superintendent shall report to the State Commissioner of Education, on forms supplied by said Commissioner, the name, kind of certificate, experience and efficiency of each teacher elected and the operating expense of the county elementary schools for the preceding year and such other information as may be required. Upon the receipt of such full and accurate report from the County Superintendent, subscribed and sworn to, the State Commissioner of Education shall ascertain the amount of school funds that will be available for county elementary schools from sources as herein provided, and all other sources, and said Commissioner shall draw vouchers on the State Comptroller in July and January of each year, for amounts which, when added to the amount available to the county for elementary schools from the above mentioned sources. will be sufficient to pay the salaries and operation expenses for the elementary schools of said county according to the state salary schedule for a period of eight scholastic months.

(d) The county superintendent, on or before the first day of July of each year, shall certify to the County Trustee the average daily attendance of the schools under his direction and of the city schools in his county, and the County Trustee shall distribute all elementary school funds. State and County, except the Equalizing Fund for county elementary schools as provided in this Act, to the county and city or cities in proportion to the average daily attendance as thus certified to him.

(e) All reports of County Superintendents on average daily attendance shall be accompanied by affidavits from officials that the reports are correct; and any school official, teacher, principal, or County Superintendent making false reports as to average daily attendance, scholastic population or number of teachers and salary schedule shall be guilty of a felony and subject to the penalty for such offense.

(f) To make a quarterly report to the quarterly County Court through the County Board of Education of the receipts and expenditures of the public school funds, the needs of the county elementary and the county high schools, the progress made in their development and such other information as to the administration of the public schools as it may require.

(g) To keep in well-bound books furnished by the county and arranged according to the regulations prescribed by the State Commissioner a detailed and accurate account of all receipts and disbursements of the public school funds, the account of elementary and high school funds to be kept separate.

(h) To issue within ten days all warrants authorized by the County Board of Education or the County Trustee for expenditures of public funds.

(i) To require all teachers to submit to him for record their certificates, or authority to teach, given by the State Commissioner of Education, and to keep a complete record of same.

(j) To file all contracts entered into with teachers and employees of the County Board of Education before they begin their services in the public schools.

(k) To furnish to teachers or principals the names of pupils belonging to their respective schools, said list to be taken from the census enumeration or other reliable records on file in this office.

(1) To issue certificates relative to the employment of minors; provided, that such certificates for pupils belonging to the schools of a city or incorporated town shall be issued by the Super-intendent of such city or town.

(m) To receive subscriptions for establishing and maintaining school libraries to deposit same with the County Trustee and to report to the State Commissioner of Education the amount thus deposited and the books desired.

(n) To require reports of average daily attendance from superintendents of cities and incorporated towns and to report to the State Commissioner of Education any failure on the part of city superintendents or principals to make such reports.

(c) To report to the County Trustee and the State Commissioner of Education on or before the first day of July of each year the average daily attendance in the schools of the county and of the cities and incorporated towns therein.

(p) To make a written report, quarterly, to the County Court for the County Board of Education of all reports and expenditures of the public school funds which account shall contain full information concerning the condition, progress and needs of the schools of the county and which shall be audited by the County Judge and the Finance Committee of the County Court.

(q) To report to the County Court and the State Commissioner of Education whenever it shall appear to him that any portion of the school fund has been, or is, in danger of being misappropriated or in any way illegally disposed of or not collected.

(r) To make reports to said Commissioner of Education when requested by him; and on or before the fifteenth day of July, annually, to make to the said Commissioner, on forms furnished by him, a full and complete report for the year ending the thirtieth day of June preceding.

(s) To deliver to his successor all records and official papers belonging to said position and in case of his or her refusal to deliver such records and files on demand of his or her successor. he or she shall be guilty of a misdemeanor and fined not less than fifty dellars (\$50.00) nor more than two hundred fifty dellars (\$250.00) and a like penalty for each month during which he or she shall persist in withholding the same.

(t) To file with the State Commissioner of Education a copy of the budget adopted by the Quarterly County Court within ten days after its adoption.

(u) To furnish to the State Commissioner of Education a list of the teachers elected by the County Board of Education and their respective salaries, on forms furnished by said commissioner.

(v) To keep in a well-bound book furnished by the County Board of Education a complete and accurate record of the proceedings of all meetings of the Board and of his official acts.

# It shall be the duty of the County Superintendent:

(a) To have general supervision of all county schools and to visit the schools from time to time and advise with the teachers and members of the Board of Education as to their condition and improvement.

# Qualifications of the County Superintendent

(a) The County Superintendent shall be a person of literary attainment and experience in the art of teaching and school administration, and shall have a certificate of qualification issued by the State Board of Education. Provided this paragraph shall not affect Chapter 260, Private Acts of 1925; provided all County Superintendents' Certificates outstanding at the time of the passage of this Act shall be valid for the time and purpose for which they were issued, unless revoked for misconduct, inefficiency or neglect of duty. Provided, further, that no such certificate shall be revoked without a hearing to the holder thereof as herein provided.

(b) A certificate based on examination, valid in any county in the State for a period of four years shall be issued to the applicant for the position of County Superintendent who has passed a satisfactory examination on such elementary and high school subjects as may be prescribed by the State Board of Education and in the general and instructional aspects of high school administration, under the rules and regulations made by the State Board of Education: provided. that the applicant for such certificate shall not be under twenty-four years of age and shall have had at least two years of credit from the University of Tennessee or a state teacher training institution, or the other college, or university approved by the State Commissioner and State Board of Education, and shall have had at least twenty-four months of successful experience as teacher or supervisor in the public schools of the State. Such certificate may be renewed for a period of four years, provided the holder completes during the duration of the certificate one quarter's work of at least twelve quarter hours thereof which shall be in education in an institution approved by the State Commissioner and State Board of Education. an of Jadge of the County Court, by the

#### Certification of the County Superintendent

(a) That the examination for the position of County Superintendent shall be conducted at such time and places and under such regulations as shall be fixed by the State Board of Education. All

or any other demonstration distance to the refere an inducty superintendent and

applicants for professional certificates and for examination certificates to qualify for the position of County Superintendent shall pay a fee of five dollars (\$5.00) which shall be deposited in the State Treasury to the credit of the State School Fund. The questions for these examinations shall cover the subjects of reading, writing, spelling, mathematics, United States History, the Constitution of the United States, geography, general science, English, State History, the Constitution of the State, physiology and hygiene, school law, administration, and such other subjects of the elementary and high school courses, and such other professional subjects as may be required by the State Board of Education. All subjects for the high school examination to be embraced in the examination to be furnished applicant on request.

(b) A permanent professional certificate in administration shall be issued to the applicant for the position of County Superintendent, who is a graduate of the University of Tennessee or a State Teachers College or State Normal School of Senior College grade or some other college or university approved by the State Board of Education who has completed at least twenty-seven quarter hours in education as prescribed by the State Board of Education and who has had at least twenty-four months of experience as teacher or supervisor.

### Election of the County Superintendent

tion home times fild

the minila the thread man lands three Parker Mellers ( Star 50) our terrs Worm

(a) It shall be the duty of the Quarterly County Court to elect members of the County Board of Education and fill all vacancies on said Board except in counties where the Board is elected by the people as now fixed by law. Also to elect county superintendents in certain counties where this is done under the present law, but in counties where the county superintendent is elected by the vote of the people shall remain as now fixed by law and to fill a vacancy when it occurs in the office of county superintendent where they have elected same.

# thy malarises of administration Miscellaneous a second state that this will be that this

(a) The County Superintendent shall receive such pay for his services as may be allowed him by the County Court, to be paid upon the order of the Chairman or Judge of the County Court, by the County Trustee.

(b) It shall be unlawful for any person who has tuberculosis or any other communicable disease to serve as County Superintendent and said Board is hereby given authority to require the County Superintendent to be examined by a competent physician whenever in its judgment such an examination is justifiable and upon a certificate from a competent physician showing that said County Superintendent has any communicable disease that would endanger the health of the public school children he or she shall be suspended until said physician certifies to the said Board that such disease has been cured; provided, that said Board may fill such vacancies for the time said County Superintendent is suspended.

(c) It shall be a misdemeanor in office for any County Superintendent to become the owner of a school warrant other than allowed him or her as County Superintendent for his or her salary; provided, that nothing in this Act shall prevent any County Superintendent from receiving such compensation as the County Board may allow for his services as Secretary, and for any violation of this Section he or she shall be fined not less than fifty dollars nor more than two hundred fifty dollars, and dismissed from his or her position.

(d) It shall be a misdemeanor in office for any County Superintendent to take any other contract under the County Board of Education or to perform any other service for additional compensation, or to act as principal or teacher in any public school or to become the owner of a school warrant than that allowed for his or her services as County Superintendent; and for any violation of this Section he or she shall be fined not less than fifty dollars (\$50.00) nor more than two hundred fifty dollars (\$250.00) and be dismissed from his or her position.

(e) The County Board of Education shall provide proper record books for the County Superintendent, and should the Quarterly County Court fail or refuse to provide a suitable office and sufficient equipment for said County Superintendent, the County Board of Education may provide the same out of the elementary and high school funds in proportion to their gross annual amounts. The County Board of Education shall meet at the office of the County Superintendent as often as necessary to perform the duties herein required.

(f) Two and one-fourth per cent of state fund, or such part thereof as may be necessary, to assist the counties of the State to pay salaries or compensation to County Superintendents. each county in the State to receive from this fund an amount equal to that which is paid by the county on the salary or compensation of the County Superintendent; provided, that no county shall receive from this fund more than one thousand dollars (\$1,000.00) in any one year; and that no county shall receive any part of this fund unless it pay to the County Superintendent as much as five hundred dollars (\$500.00) per annum on his compensation; provided, further, that any County Superintendent receiving any part of this fund, as herein provided, shall devote all of his or her time to the duties of his or her position, and that no part of this State supplement shall be paid to a County Superintendent until he or she shall have made all reports required by the State Commissioner and State Board of Education; provided, further, that the State Commissioner of Education is hereby directed to refuse to allow the State supplement to the compensation of any County Superintendent or Supervisor upon satisfactory evidence of neglect or duty or failure to comply with the law and regulations herein provided.

# Summery

According to the Tennessee school laws the county superintendent has the following duties:

1. Administrative: " Non days all correctly as there and by

(a) To make recommendations to the county board of education concerning the best interests of the schools.

(b) To recommend teachers, clerical assistants and other employees; to determine their salaries and prepare annually a school budget to be approved by the county board and presented to the quarterly county court.

Brecutive:

(a) See that the school laws are faithfully executed.

(b) Attend meetings of the county board and serve as a member of its executive committee.

(c) Give examinations to teachers.

(d) Be present at all quarterly and annual settlements of the quarterly county court.

(e) To give full time and attention to his duties.

(f) To give bond for five hundred dollars (\$500.00) and to act as ex-officio secretary to the county board.

3. Clerical half have not have than her yrang of callege

(a) Sign all certificates - diplomas of pupils.

(b) Attach a voucher for every school warrant over \$100.00 (does not include salaries).

A. 182.

(c) File and report to the State Commissioner of Education the training, experience and certification of each teacher elected by the county board and report the operation expenses of the schools.

(d) Make reports to the quarterly county court.

school funds.

(f) Issue within ten days all warrants authorized by the county board of education or the county trustee.

(g) Require reports from teachers.

(h) File teachers contracts.

(1) Furnish principals with the names of pupils belonging to their respective schools.

(j) File school budget with the state commissioner of education.

(k) Keep in accurate form the proceedings of all meetings of the county board of education.

Automass 4. Supervisory: per correction cars out of a part of the high

(a) To have general supervision of all schools.

The following specifications refer to the county superintendent's qualifications and election:

1. Qualification requirements:

(a) The county superintendent shall be a person of literary attainment and experience in the art of teaching.

(b) He shall have not less than two years of college training, twenty-four months of successful teaching experience as teacher or supervisor and shall be at least twenty-four years of age.

# 2. Certification:

(a) A permanent professional certificate in administration shall be issued by the state board of education to the applicant who is a graduate of a college or university approved by the state department of education.

(b) Those having less than the above qualifications are required to pass an examination. Applicants must have at least two years of college training, twenty-four months of successful teaching experience and must be twenty-four years of age.

whate does 3. . Blection and the manths of encounted the feature -

(a) Although there is a suggestion of exception to the rule, the county superintendent is elected by the quarterly county court.

4. Miscellaneous: The county superintendent shall:

(a) Accept his remuneration from the county court.

(b) Should the county court fail to provide office equipment the county board may provide same out of a part of the high school or elementary school fund.

(c) The maximum state allowance for the superintendents annual salary is \$1000. The minimum county court allowance is \$500.00 per annum.

The legal qualifications of the Tennessee county superintendent specify that he "shall be a person of literary attainment and experience in the art of teaching," possess training in school administration and shall have a certificate of qualification issued by the state board of education. This statement gives no specification of the amount of training required in administration. There is a specification, however, which limits the minimum requirement of professional training to that of two years of college and twenty-four months of successful teaching experience. This applies to applicants for an examination for the position of county superintendent, the examination being conducted for those who have less than four years of college training. Applicants must be twenty-four years of age.

Those who have four years of college training including twentyseven hours in education from a college or university approved by the state department of education, twenty-four months of successful teaching experience (three years of eight months each) and are twenty-four years of age, are entitled to a permanent professional certificate in administration. To what extent the county superintendents meet these specifications will be presented in the following chapter.

There is no specification in the Tennessee school law for a given number of semester hours of training in administration to be required of the county superintendent.

The Tennessee school law specifies election of the county superintendent biennially by the quarterly county court. There is also a suggestion of exceptions to the rule. Present practice in the Tennessee county superintendent's election will be discussed in Chapter VI.

N. & I STATISTON

## CHAPTER IV

terminate are territors and large preductions to all you'r par danst are terr

there are subman and least grander there and the a trade of the trade of the state and also

erengen best mense om mørganse stansmissionen. Laner ekse tilsen erenerere and slame

William Ballings and the second states which are

## PROFESSIONAL STATUS

There are three aspects involved in the professional status of the Tennessee county superintendent; namely, (1) the amount of training in teachers college, liberal arts college or university; (2) the amount of experience in terms of the number of years as a teacher, as a principal, as a superintendent and the number of years in the present position; (3) the approximate amount of reading or study accomplished during the year 1931 for further professional improvement and the number of educational meetings attended.

# The Amount of Training

During the gradual progress of the public school system in Tennessee, certain specifications for the qualification of the county superintendent were required. As the laws evolve, relative to the training of the county superintendent, it becomes necessary as far as reasonable, that the workers in the field comply with the state requirements. Other than conforming to state specifications, the attempt is also made to ascertain the level of training of the majority of the Tennessee county superintendents, whether that of doctorate, graduate or collegiate rank.

In Table I, twenty and six-tenths per cent of the superin-

A & I STATE COLLEGE

tendents are teachers college graduates; twenty-six per cent are liberal arts college graduates. making a total of forty-six and sixtenths per cent as college graduates. Five and five-tenths per cent are university trained with the degree of Master of Arts. While fiftytwo and one-tenth per cent of the superintendents have degrees, fortyseven and nine-tenths per cent are without degrees, sixteen and fourtenths per cent have three years of college training; eight and twotenths per cent have two years of college training; six andnine-tenths per cent have one year of college training. Those with degrees exceed those without degrees by four and two-tenths per cent. The majority of the county superintendents are college graduates with a liberal arts education.

#### TABLE I

Training	Total Years Training	Num- ber	Per cent	Dip- lo- ma	B.S.	A.B.	M.A
l year University Graduates	17	4	05.5				4
4 years Liberal Arts College	16	19	26.0		3	16	
4 years Teachers College	16	15	20.6		15		
3 years College	15	12	16.4				
2 years College	14	6	08.2	ant W			1.46
l year College	13	5	06.9	kadar kas	T BLOWER	-27 A.S.	和如
4 years High School	12	10	13.7	10			a de las
3 years High School	11	8	02.7	in pin	076 - 3574 A	1948 6	5.353
Total		73	100.0	10	18	16	4
Superintendents with Degrees		38	52.1				orean sharehold in the
Superintendents without Degrees	hamit was	35	47.9	Sec. 1	n ne i	anne an	eng:
Median 16.10 Years Training							

#### AMOUNT OF TIME SPENT IN TRAINING AND TYPE OF TRAINING OF SEVENTY-THREE TENNESSEE COUNTY SUPERINTENDENTS

Colleges in Which the Superintendents Were Trained

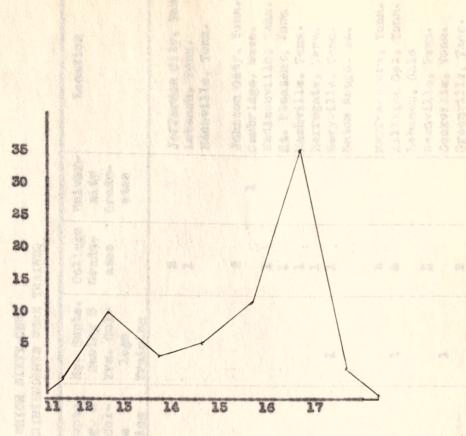
Other than knowing the names and location of the college or university in which the superintendent was trained, it is advisable to ascertain the rating of the institution and the state's approval of its type of work. Also, is Tennessee making use of her own graduates for leaders in the field of education, or is she using, largely persons who were trained elsewhere?

Table II gives the rating and location of the colleges in which the superintendents were trained. Twelve of the superintendents are omitted in this table on account of having less than one year of college training. Milligan College ranks first in having the greatest number of college graduates as county superintendents; the University of Tennessee and Union University rank second; Peabedy has a rank of third; Carson Newman, Hiddle Tennessee State Teachers College, East Tennessee State Teachers College and Tusculum, rank fourth. All of the superintendents except two were trained east of the Mississippi River. All except five were trained in Tennessee.

## The Professional Experience of Tennessee County Superintendents

It is generally accepted that the supervisor or director of instruction should be a model teacher. It is assumed that along with training, experience is wholly necessary to develop proficiency in the art of teaching. The superintendent who has had a wealth of experience as a teacher and as a principal should be in a better position to understand, to advise, and direct the activities of principals and teachers. The superintendent who has a breadth of experience as a superintendent

Frequencies



Toars of Training

中国有111年1日 和日 日田田田

Fig. 1 - Distribution of the Training of Seventy-Three Tennessee County Superintendents. TABLE II

COLLEGES IN WHICH SIXTY-ONE

TENNESSEE COUNTY SUPERINTENDENTS VERE TRAINED

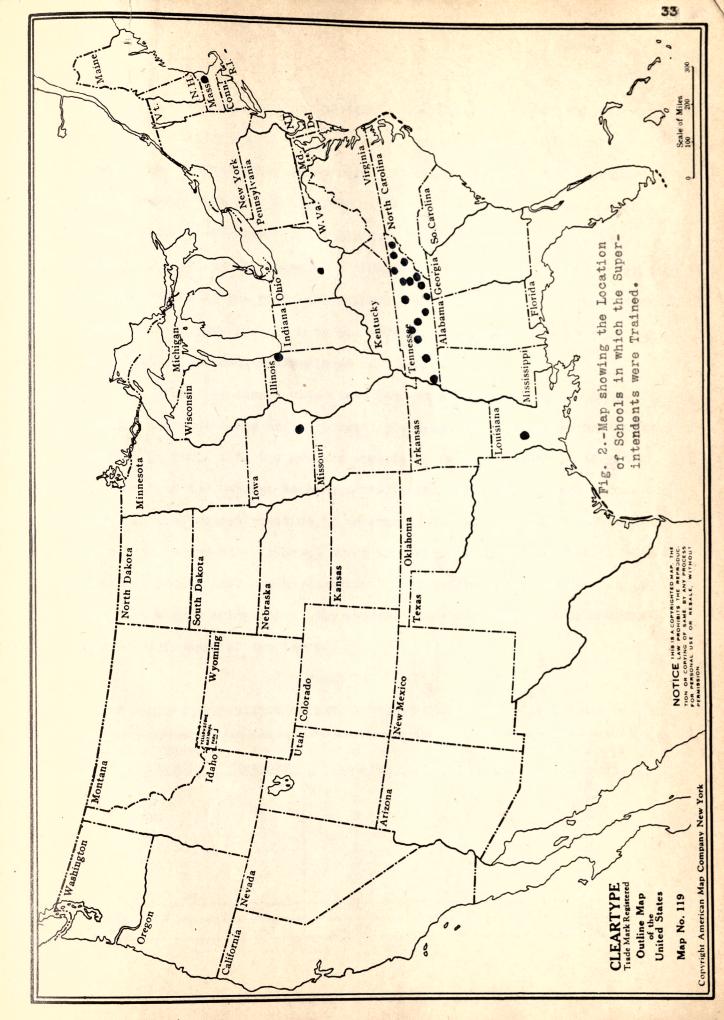
	の部分が必須した				他们的社会保证	のに数が予約で	
Name of College	Approved By *	No. Supts. Having 1 Yr. Col-	No. Supts. No. Supts. Having 1 Having 2 Yr. Col- Yrs. Col-	No. Supts. Having 3 Yrs. Col-	College Gradu-	Univer- sity Gredu-	Location
Walvestity of Cleff error			lege Training	lege		ates	and a second
Carson Newman	D-T-S	-			612	2. .295	Jefferson City. Tenn.
Cumberland University David Lispcomb	D-T-AJ	-		1963	-	28	Lebanon, Tenn. Nashville, Tenn.
B. Tennessee State			10. 1			verse fo	decisions, 20 mil-
Harvard University	D-7-A-Y		4		12	4	cambridge, Mass.
Huassee	D-T-S-AJ			ai,	-		Madisonville, Tenn. Mt. Pleasent. Lowe
Johnson Bible College					-		Nashville, Tenn.
Lincoln Memorial	D-T-0				-1 -		Harrogate, Tenn.
Louisiana State University D-T-S-A	A-2-1-0	「「「「「」」	-1	4	4		Baton Rouge, La.
Middle Tennessee State	0.00	-	~				Mumfrasahawa Tawa
Milligan	1-0		•	-1	1 03		Milligan Col. Tenn.
National Normal Peabody	Y-U-S-T-Q		ч		60		Lebanon, Ohio Nashville. Tenn.
Tennessee Folytechnic	4			1			Cookville. Tenn.
Tusculum	D-7-8-Y				62		Greenville, Tenn.

Name of College	Approved By *	No. Supts. Having 1 Yr. Col- lege Training	No. Supts. Baving 2 Yrs. Col- lege Training	No. Supts. College Having 3 Gradu- Yrs. Col- ates lege Training	College Gradu- ates	Univer- sity Gradu- ates	Location	1181811
University of Chattanooga D-T-S-U University of Chicego D-T-A-Y University of Nashville D-T-A-Y University of Temessee D-T-S-A University of Temessee D-T-S-A Union University D-T-S-U Vanderbilt University D-T-S-U Vanderbilt University D-T-S-U T-S-U	D-T-S-U D-T-A-Y D-T-A-Y D-T-S-A-Y D-T-S-A-Y D-T-S-A-Y D-T-S-U			S S S S S S S S S S S S S S S S S S S			Chattanooga, Tenn. Chicago, Ill. Nashville, Tenn. Sewanee, Tenn. Knoxville, Tenn. Jackson, Tenn. Nashville, Tenn.	
Total		5	6	12	34	4		1 1

TABLE II (Continued)

State Department of Education

- Tennessee College Association A 64 00
  - Southern Association
- American Association of Junior Colleges 4J
  - Association of American Universities -
    - Iowa College Association Built
- Association of University Women
  - New York State DM



should be, according to his experience, a more proficient executive.

The experience of the Tennessee county superintendent as a teacher has a wide range, the minimum being three years and the maximum thirty years. The median teaching experience is nine and two-tenths years, which is far above the three-year state requirement. For the county superintendent, there is a wider range of experience as a principal, the minimum being one year, the maximum, thirty-five years. The median experience as principal is nine and seven-tenths years which is slightly in excess of the median experience as teacher.

There is also a wide range both in experience as a superintendent and experience in the present position, the maximum being thirty years. In Table III, the average experience as a principal is slightly in excess of the average teaching experience, while the average experience in the present position is somewhat less than the total experience as a superintendent. Although there is a high range of experience, eight superintendents have had no experience as a teacher and five have had no experience as a principal. The average Tennessee county superintendent serves four years or two terms.

## TABLE III

Number of Years of Experience	AS Teacher	As Principal	As Superintendent	In Present Position
35	0	1	1.10 O	0
30	6 1	0	2	2
25	a i .	1	2	2
20	6	6	Manager 1	0
15 harmer	6	9	Antonio and Antonio base	3
10 10 10 10 10	16	AM 16	9.000 Contractor	7
E C	17	19	17	17
0-4.99	18	16	38	42
Number	65	68	73	73
Nedian	9.26	9.73	4.80	4.34

THE RANGE OF EXPERIENCE OF SEVENTY-THREE COUNTY SUPERINTENDENTS

# The Number of Meetings Attended

The range of meetings attended was from one through seven. Of the seventy-three superintendents who reported, four attended no meetings. The meetings attended were the following:

1. State Superintendents' Conference

- 2. State Teachers' Meeting
- 3. East Tennessee Educational Association
- 4. Middle Tennessee Educational Association
  - 5. West Tennessee Educational Association
- 6. State Public School Officers Association
- 7. Department of Superintendence of the National

Education Association

Since seventeen of the replies stated the number of meetings attended without specifying those meetings, it was necessary to put all on a numerical basis, thus, the data have been arranged in Table IV, showing the range of meeting attendance.

## TABLE IV

## THE APPROXIMATE NUMBER OF MEETINGS ATTENDED DURING THE YEAR 1931

Number of Meetings	Number of
Attended	Superintendents
6 5 4 3 2 1 <u>Number</u> Median 3.29 meetings	2 3 14 22 18 10 69

The median is 3.29 meetings or an average of three meetings attended by the superintendents. Of the meetings listed above, five superintendents attended the Department of Superintendence of the National Education Association.

Approximate Amount of Reading During the Year 1931

Of the seventy-three replies to the questionnaires received from county superintendents, only fifty-three superintendents have read books for professional improvement, while sixty-three have read periodicals. Ten superintendents report having read no periodicals while twenty report having read no books. Figure 3 shows the per cent of reading done by the superintendents for professional improvement. Table V shows the range and frequencies of book and periodical reading. Although there is a wider range of book reading than periodical reading, a greater number of superintendents read periodicals. The median amount of book reading is 4.14 while the median amount of periodical reading is 3.21 making the average amount of book reading in excess of periodical reading by .93 or one.

#### 3 - Studyton times ha TABLE Ver the respector strength tandents have

Number of Books and	Number of Supts.	Number of Supts.
Periodicals Read	Reading Books	Reading Periodicals
40	1	0
35	0	0
30	1	0
25	0	0
20	0	1
15	3	1
10	5	2
5	11	10
0-4.99	32	49
rotal	53	63
ledian	4-14	3.21

THE APPROXIMATE AMOUNT OF READING DONE BY SIXTY-THREE COUNTY SUPERINTENDENTS DURING THE YEAR 1931

in the Sybral Land for the resider of hours of training in electricity when of the state spectfleetine (deputy stress cause) of starstance. In lable W1. Fre p5 the fact deperturbence. 73% A 27% a creater, basis is administrate thank of eigenears constituted outs with B 83%

Fig. 3 - The Per Cent of Reading Done by Sixty-Three Tennessee County Superintendents During the year 1931

A - Seventy-three per cent of the county superintendents have read books during the year 1931 for professional improvement, while twenty-seven per cent of the county superintendents have not read books for professional improvement during the year 1931.

B - Eighty-three per cent of the county superintendents have read periodicals during the year 1931 for professional improvement, while seventeen per cent have not read periodicals for professional improvement during the year 1931.

37

## Semester Hours in Administration

Since the State Department of Education makes no specification in the School Laws for the number of hours of training in administration for the county superintendent, a minority of the superintendents answered the question of the number of semester hours of administration in terms of the state specification (twenty-seven hours) of education.

In Table VI, two of the four superintendents who hold the degree of Master of Arts or its equivalent, reported the state specification, twenty-seven hours in education. Bight of eighteen superintendents with the Bachelor of Science degree reported the state specification in education. Five of sixteen superintendents with the Bachelor of Arts degree report the state specification in education and only one of thirty-five superintendents without a college degree report the state specification in education. Of the groups discussed there is a total of sixteen who report the state specification in education.

#### TABLE VI

		Degre	es Hel	.d.		Per
	M.A.	B.S.	A.B.	No De- gree	Total	Cent
State requirement for edu- cation	gar <b>2</b> hari	8.00	5	1	16	21.9
administration	2	6	4	8	20	27.4
No training in administra-	13 au 78 au	4	7	26	37	50.7
Total	4	18	16	35	73	100.0

NUMBER OF SUPERINTENDENTS WITH ADMINISTRATION TRAINING

Of the groups discussed in the preceding paragraphs, there is a total of thirty-seven who report no training in administration and a

the size perpeters structure comparison and the second structure of the second structure of 21.9% A 111111 secondar of Antonia Contains of a containt of the second second second second second second second second second

27.4% B 

of at a serving we have a los barrent d'alland at the of they report of the service of C 50.7% and subscriptions of the method subscription and the set the subscription of the subsc

Fig. 4 - Per Cent of Superintendents with Administration Training

and the second second filles and inside that we have the second of a standard and the second the second

a desire and the second of an announcement and the second second second and the second second

A - Twenty-two per cent have had twenty-seven hours in education, the state requirement.

B - Twenty-eight per cent have had special training in administration.

C - Fifty per cent have no training in administration.

total of sixteen who report the state requirement in education. Of the remaining twenty cases there is a range in administration hours from six through twenty-four. The inconsistency of this report is possibly due to the fact that there is no state specification for the number of administration hours for the Tennessee county superintendent. Table VI shows, however, that the majority who report no administration hours were those without a college degree. In comparison with the other groups who report special training in administration, those without a degree rank highest in special training in administration. Those with the Bachelor of Science degree rank highest in meeting the state requirement for education (twenty-seven hours).

Seven superintendents with the degree of Bachelor of Arts report having no hours in administration. Four of the superintendents with the Bachelor of Science degree report having no hours in administration and twenty-six of the superintendents without degrees report having no administration hours. There are thirty-seven superintendents who report no training in administration for the position of the county superintendent. The majority or twenty-six of this group have no degree.

#### Certification

- to he for a decrease that I have been find that your part have the

Table VII shows the distribution of the county superintendents' certification. Fifty-two superintendents have Professional Permanent Certificates; ten have Permanent Examination Certificates; nine have Professional Superintendents' Certificates and two have no certification. Those without a college degree have the greater number of professional permanent certificates.

#### TABLE VII

sand all approximates the

0			s Held	1	Total	Per
Certificates	H.A.	B.S.	A.B.	No de- gree	Number	Cent
Professional Permanent	4	15	11	22	52	71.2
Permanent Examination	en ward	<b>在长说的</b>	think of	10	10	31.7
Professional Superintendence	heterberg	3	5	2.0	9	12.4
No Certificate	Scole Ridor	61 60	king un	2	2	2.7
Total	4	18	16	35	73	100.0

## TYPES OF CERTIFICATES HELD BY SEVENTY-THREE TENNESSEE COUNTY SUPERINTENDENTS

## Summery

1. Tennessee county superintendents have a median of 16.10 years of school training of which 4.10 years are of college training. The average county superintendent attains the bachelor's degree level in training.

amandana swither sitesial during

2. The minimum training of the Tennessee county superintendent is three years of high school. The maximum training is the Master of Arts degree. Forty-six and six-tenths per cent have as maximum training, the Bachelor's degree; forty-seven and nine-tenths per cent do not have the Bachelor's degree, and five and five-tenths per cent have the Master of Arts degree.

3. All except five of the Tennessee county superintendents were trained in Tennessee. All except two colleges in which the superintendents were trained are recognized by the State Department of Education.

4. Tennessee county superintendents have a median of 9.26

years of experience as a teacher; a median of 9.73 years of experience as a principal; a median of 4.80 years of experience as a superintendent and a median of 4.34 years of experience as a superintendent in the present position.

5. The median of the reading of books for professional improvement during the past year exceeds that of the reading of periodicals by .93. More of the superintendents read periodicals, but not as many periodicals were read in proportion to the number of books. Twenty superintendents, or twenty-seven per cent have read no books. Ten or thirteen per cent have read no periodicals.

6. The median number of educational meetings attended during the past year is 3.29, making an average of three meetings attended by the superintendents. Five of the seventy-three superintendents or six per cent attended the Department of Superintendence of the National Education Association. Four of the superintendents, or five per cent attended no meetings.

7. Fifty and seven-tenths per cent of the superintendents report having no training in administration.

8. Seventy-one and two-tenths per cent of the superintendents have Professional Permanent Certificates, two and seven-tenths per cent have no certificates, thirteen and seven-tenths per cent have Permanent Examination Certificates, twelve and four-tenths per cent have Professional Superintendence Certificates.

Do superintendents meet the state requirements?

- 1. Two and seven-tenths per cent have no certificates.
- 2. Twenty-three and three-tenths per cent do not have two

years of college training.

3. All superintendents meet the experience requirement.

4. Forty-seven and nine-tenths per cent do not meet the criterion of a bachelor's degree.

Items not specified by the state which they should meet.

- 1. Twenty-seven per cent have read no books.
- 2. Seventeen per cent have read no periodicals.
- 3. Five per cent have attended no educational

meetings.

4. Fifty and seven-tenths per cent report no training in administration.

ale the apparticipation meaning the part and it (4) has seen the

national and Pressent Selary Diversion After Set 24 1917 and 1910

For the real 1007, because and bye adapted pulsies of oureristenies. In this state is an revealed that the Transsess courty operioducted, adapted selecty and 2000; the context courts along was 70.720. If her the the evidage annual colory for fermeneous courty appointeedance but a trade of fertprocess as compared with other states. There was no stateduced for Tempeneous energy dependents to 1017. Again, take suggesting for booter of analyticate will be

... C. Remarker and C. H. 199. "A Comparison of the Selector of Saint and Arban Contractorization of Arbanic." <u>Halbod Maint Afrent of</u> Remarker Feleric C. C. Department of Infortury, Provident Feleri-Land Filme. Westmanner, C. C. 1993.

## CHAPTER V.

annel callery of \$2,780; digiteen received over al. 000. and the

of the singly-five superistandonie, in the sty two received

The United States Streets of Schoutston Luillotte

To 1998. The statement saidery

a scaused in Charles Wir.

wenter Laver

1

## CERTAIN FACTORS CONCERNING THE ECONOMIC STATUS OF TENNESSEE COUNTY SUPERINTENDENTS 15,000 to \$5,800.

The salary of Tennessee county superintendents is considered with reference to the following questions: (1) What was the median salary in the year 1917 and how does it compare with that of the year 1928 and the present median salary (1932)? (2) At present, how much of the superintendent's salary is allowed by the county court, by the state and by the county board? (3) What is the present salary being paid the superintendent per teacher? Per pupil? (4) How does the training compare with salary? . improvements bours in simulion and

## Comparison of Present Salary Distribution with That of 1917 and 1928 there is no set state re-

For the year 1917, Monahan and Dye compared salaries of superintendents. In this study it was revealed that the Tennessee county superintendents' minimum annual salary was \$230; the maximum annual salary was \$2,750. At that time the average annual salary for Tennessee county superintendents had a rank of forty-seven as compared with other states. There were no assistants for Tennessee county superintendents in 1917. Recent data concerning the number of assistants will be alating to the County Report County intendency in the United Finite a.

A. C. Monahan and C. H. Dye. "A Comparison of the Salaries of Rural and Urban Superintendents of Schools." United States Bureau of Education Bulletin No. 33, p. 6. Department of Interior, Government Printing Office, Washington, D. C., 1917.

thind. Wienersh, 1939). Gavergement Printing

discussed in Chapter VII. The makery distributions for 1917. 1918.

of the ninety-five superintendents, in 1928 only two received an annual salary of \$2,750; eighteen received over \$1,000, and the other seventy-five received below \$1,000. In 1928, the minimum salary for the county superintendents in Tennessee was \$500; the maximum salary from \$5,000 to \$5,500. The United States Bureau of Education Bulletin for March, 1929, states according to reports, that the salary of the county superintendent in Tennessee is fixed by the local board of 4

As discussed in Chapter II, the general growth of local requirements for qualifications of the county superintendent finally developed into state unification. At present, all newly appointed Tennessee county superintendents must possess a degree from an approved institution, have not less than twenty-seven hours in education and twenty-four months of successful teaching experience. While there is a unified state requirement for qualifications, there is no set state requirement in regard to the salary schedule of the Tennessee county superintendent. Generally, is not a school system as efficient as the salary paid? Certainly, standardization of the salary schedule for county superintendents would not only provide fairness and happiness, but longer tenure of office, equal and better opportunities for all concerned.

Katherine M. Cook, "Salaries and Certain Legal Provisions Relating to the County School Superintendency in the United States." <u>Rural School Leaflet</u>, No. 45, p. 7(March, 1929). Government Printing Office, Washington, D.C.

of fural 2 d Urban superintendents of Sabools," United State

1. H. WWW. "A Compositeou of the Salarias

3 <u>Ibid</u>., p. 2. 4 <u>Ibid</u>., p. 5. Table VIII shows the salary distributions for 1917, 1928, and 1932 with a class interval of \$500. The salary distribution for 1917 has a range from below \$500 to \$3,000 with raw scores from \$230 to \$2,750.

## contribution as appered wi**TABLE VIII**ran medias selecty for 1952 is

C.I. in Terms of Annual Sala	F 1917 •	F 1928 **	F 1932
\$5,000 4,500 4,000 3,500	of the score	ristanui (19)	talsty 1 1
2,500	1	13	ntr 12 ristanian 18
2,000 1,500 1,000		48 17 7	12 12 16 (19 (19 (19 (19 (19 (19 (19 (19 (19 (19
500 0-499.99	62 101100010190010	ra mai ana ni	o 145 o
Number	95	95	95
ledian	\$810.48	\$2244.79	\$2351.18

COMPARISON OF PRESENT SALARY DISTRIBUTION WITH THAT OF 1928 and 1917

In the 1917 column, sixty-two of the superintendents received a salary below \$1,000, nine received a salary below \$500, one received a salary above \$2,500. The median salary for 1917 was \$610.48. Eleven years later, in 1928, there is a salary range from

A. C. Monahan and C. H. Dye, "A Comparison of the Salaries of Rural and Urban Superintendents of Schools." <u>United States Bureau</u> of Education Bulletin No. 33, p. 58, 1917.

monant the President

Katherine M. Cook, "Salaries and Certain Legal Provisions Relating to the County School Superintendency in the United States," Rural School Leaflet No. 45, p. 9, March, 1929.

ought remarks remaining the one themashi fallers from the state vitaget

\$1,000 to \$5,000. Seven superintendents received an annual salary below \$3,500 with one for each succeeding step interval through \$5,000. The median salary for 1928 is \$2,244.79. which shows an increas of \$1,434.31 over that for 1917. In the 1932 column, there is a slight increase in distribution as compared with 1928. The median salary for 1932 is \$2,351.18, which shows an increase of \$106.39 over that of 1928. The data suggest that up to the present the average annual salary for Tennessee County superintendents is on the increase.

Some Underlying Phases of the Superintendent's Salary

In eleven cases the salary allowance for county superintendents comes from three sources: The county court, the state and the county beard. The remaining cases have salary allowance for superintendents from two sources; namely, the county court and the state.

In Chapter III, it was revealed that each county is to receive from the state school fund an amount equal to that paid by the county for the remuneration of the county superintendent, provided the county does not receive more than one thousand dollars. Does the county take advantage of all that is allowed by the state, or does the county exceed the state in salary allowance for the county superintendent? If so, how much? It was to answer these questions that the data were collected and grouped in Table IX.

In eighteen cases out of the seventy-three who answered the questionnaire, the county fails to take advantage of the maximum state allowance. There is one exception to the rule here, in that, Crockett County reports receiving the one thousand dollars from the state without

TABLE IX

SOURCE OF SALARY ALLOWANCE AND SALARY DISTRIBUTION FER TEACHER -SALARY DISTRIBUTION FER PUPIL - 1931

County	Annual Salary	Court Court Allowence	State	County Board Allowance	No. of Teachers *	Distribu- tion Per Teacher	No. of Pupils	Distribu- tion per Pupil
1 Anderson	\$2,200	\$1.200	\$1,000		116	\$18.90	3792	\$ .57
2 Bedford	2,500	1,500	1,000	14 A.	116	21.55	3398	.73
3 Benton	1,500	750	750		102	14.70	2830	.52
4 Bledsoe	2,000	1,000	1.000		55	36.63	1748	1.08
5 Blount	3,100	1.500	1,000	\$600	161	19.25	2901	.52
6 Bradley	2,500	1.500	1.000		125	20.00	3634	.85
7 Campbell	3,800	2.400	1,000	400	216	17.59	6421	.60
8 Cannon	1,900	950	950		87	21.83	2533	.75
9 Carroll	# 3.100	2.100	1,000		221	14.02	6749	.45
10 Carter	2,800	1,800	1,000		171	16.36	5359	.52
11 Cheatham	2,500	1,500	1.000		88	28.40	2301	1.08
12 Chester	2,400	1.400	1,000		86	27.90	2877	.83
13 Claiborne	2,500	1,000	1,000	500	183	13.66	5260	.47
14 Clay	2,000	1,000	1.000		73	27.39	2136	1.28
15 Cocke	2,000	1.000	1,000		148	13.51	5049	.39
16 Coffee	1.500	750	750		116	12.93	3193	-47
17 Creekett	1.240	240	1,000		109	11.37	3312	.37
18 Cumberland	2,000	1.000	1,000	100 100	80	25.00	2539	.78
	3,000	2,000	1,000		401	7.48	13348	.22
20 Decatur	2,000	1.000	1,000		106	18.86	2832	.70
	# 2.000	1.000	1.000		143	13.98	3723	.53
22 Dickson	2,200	006	900	400	135	15.28	4360	.50
23 Dyer	2,000	1,000	1,000		221	9-90	7405	.26
24 Pavetta	2.000	1.000	1.000		202	9.04	5385	.36

TABLE IX (Continued)

.

Fentress Franklin Gibson Giles Grainger	1	Court	Allowance	Board	Teachers *	tion Fer Teacher	Pupils	tion Per Pupil
Franklin Gibson Giles Grainger	\$2,000	\$1,000	\$1,000	Constraint.	109	100	3197	62 62
Giles Giles Grainger	# 2,200	1,200	1,000	ALCONDON -	104		4718	.46
	# 3,100	2,100	-		302	10.26	6821	.45
-	2,200	1,200			190		6703	.32
	2,000	1,000	1,000	1009	88		2996	.66
30 Greene	3,000	2,000	-		271		1999	.37
31 Grundy	2,200	1,000			11		2359	.92
32 Hanblen	2,000				92		2386	.63
33 Hamilton	4,958.32			2.200	363		11105	.44
34 Hancock	# 1.600	006			11		2535	.71
35 Hardeman	# 2,000	1,000			166		5390	.30
Hardin	# 1,950	975			141		5817	.45
Hawkins		1,600			190		4136	-47
38 Haywood	2,000	1,000			156		6003	.33
<b>39 Henderson</b>	2,250	1,250	-		149		4585	.49
Henry	and.	1.400	-		169		4688	.51
41 Hickman	# 3,100	2,100	-		127		3651	.84
42 Houston	1,200	600			8		1361	.88
43 Humphreys	44	1,000			95		2973	-67
Jackson	# 2,125	1,125			109		3530	.60
45 Jefferson	2,000	1,000			127		4144	.48
46 Johnson	1.700	800		001	84		2697	.63
47 Knox	4,300	3,300		220	313		1443	-37
Lake	# 2,000	1,000	-0.4		52		2563	.78
49 Lauderdale	3,000	2,000	-		192		6902	. 43
50 Lawrence	2,800	1,800	1,000		212	13.24	7674	.38

	-
1	ଟ
	ø
	3
	1
•	=
	53
	ö
	Ŭ
٩	$\overline{}$
	_
1	IX
1	ы
1	60
-	3
-	BLB
	ABLE

County		Annual Salary	County Court	State	County Board Allowence	No. of Teachers *	Distribu- tion Per Teacher	No. of Pupils	Distribu- tion Per Pupil
SI Lewis	#	\$2,000	\$1,000	\$1,000		67	N.	1431	\$1.39
52 Lincoln		2,000	1,000	1,000		157	12.73	5424	.37
53 Loudon		3,000	1.500	1,000	\$500	101		2949	1.01
54 Molitan		3,000	2,000	1,000		214		5887	.51
55 McNairy		2,000	1,000	1,000		163		4744	.42
56 Macon	42	2,000	1,000	1,000		96		3246	-61
57 Madison		3,500	1,200	1,000	1,300	234		7232	.48
58 Marion		2,400	1.400	1,000		113		3634	.68
59 Marshall		2,800	1,800	1,000		109		3518	.79
60 Maury		2,800	1,600	1,000		219		6261	. 44
61 Meigs	1	1,250	625	625		45		1708	.73
62 Monroe	1	2,500	1.500	1,000		224		6018	.49
63 Montgomery	P	3,000	2.000	1,000		143		4502	.55
64 Moore		1,025	512.50	512.50		24		647	1.58
65 Morgan		2,000	1,000	1,000		100	1	3373	.59
66 Obion		2,500	1,500	1,000		157		4381	-57
67 Overton		2,000	1,000	1,000		141	1	4816	4.
68 Perry		1,500	750	750		69		1846	-81
69 Pickett		1,500	750	750		44		1487	1.00
70 Polk		3,240	2,240	1,000	and a second	137	1	4428	.73
71 Putman		2,500	1,000	1,000	200	162		5878	-42
72 Rhea	-12	3,100	2,100	1,000	South States and a state of the	114	4	3233	-95
73 Roane		3,000	2,000	1,000	Contraction of	135	35	3959	.75
74 Robertson	-	2,500	1,500	1,000		157		5392	.46
75 Rutherford	ros	2,800	1,000	1,000	800	245		169	.40
76 Scott		2,200	1,000	1.000	200	141		3762	.58
77 Secuatchie	0	1.500	750	750		28		006	1.66

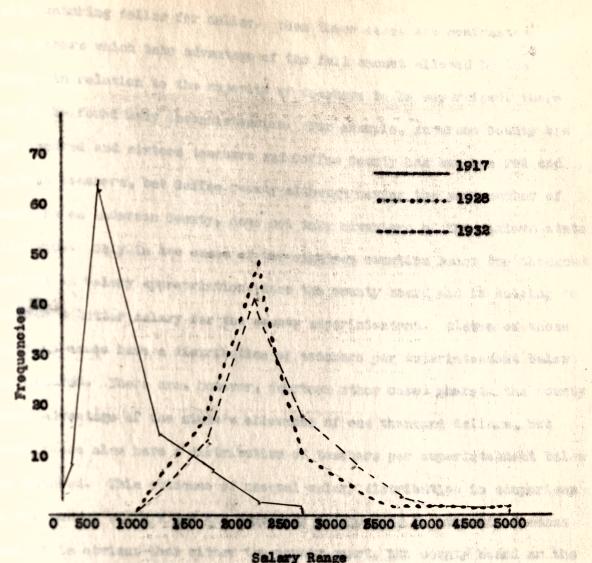
TABLE IX (Continued)

\$1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.0000 1.0000 1.0000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	County	Amual Selary	County Court	State	County Board Allowance	No. of Teachers *	Distribu- tion Per Teacher	Pupils	Distribu- tion Fer Fupil
Shelby 5,000 4,000 1,000 1,000 701 7.13   Sultivan 5,000 2,000 1,000 550 550 550 550 550 22.05 22.05 550 136 22.05 22.05 136 22.05 136 22.05 136 22.05 136 22.05 136 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 22.05 13.65 13.65 13.65 13.65 13.65 13.65 13.65 13.65 13.65 13.65 13.	78 Sevier #		\$1.500	\$1,000	N.	170	14.70	5511	\$ .45
Smith 5.000 2.000 1.000 550 550 1.500 550 1.500 550 1.500 550 1.500 550 1.500 550 1.500 1.500 1.001 12.45 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32 9.32	79 Shelby	5,000	4,000	1,000		101	7.13	23364	.21
Stewart 1,300 650 650 650 101 12.47   Sullivan 2,400 1,200 1,000 \$200 1,200 1,000 \$255 9.32 12.45   Tipton 2,550 1,550 1,500 1,500 1,500 2.55 9.32 9.32   Trousdale 1,500 750 1,000 800 193 12.45   Unicoi 1,500 750 1,000 93 27.80 9.32   Unicoi 1,500 1,000 600 600 93 27.80   Unicoi 1,575 787.50 787.50 787.50 787.50 37 42.56   Waine 2,500 1,000 1,000 93 212.90 212.90   Waite 2,500 1,000 1,000 93 212.75 214.65   Waite 2,500 1,000 1,000 1,000 200 210.00 200 21.75   Waite 2,500 1,000	80 Smith	3,000	2,000	1,000		136	22.05	3541	.84
Sullivan 2,400 1,200 1,000 \$200 193 12.43   Tipton # 2,550 1,500 750 2.550 1,500 2.550 1,236 9.33 3.55 9.33 3.720 12.45   Trousdale 1,500 750 760 1,000 206 12.25 9.33 37.20 3.720 12.20 3.720 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20 37.20	81 Stewart	1,300	650	650		101	12.67	4359	.29
Summer 2,200 1,500 1,000 236 9.32   Tipton # 2,550 1,550 1,000 206 12.25   Trousdale 1,500 1,500 1,500 1,000 235 9.32   Trousdale 1,500 1,500 1,000 93 37.20   Unicoli 1,200 600 1,000 93 37.20   Unicoli 1,500 1,000 9.50 9.56 9.56   Unicoli 1,500 1,000 9.5 37.20 12.90   Weshington 2,000 1,000 1,000 9.3 12.90   Weshington 2,000 1,000 1,000 13.5 14.81   Warren 2,500 1,000 1,000 10.00 200 10.00   Weskington 2,500 1,000 1,000 1000 200 14.81 14.81   Weskington 2,500 1,000 1,000 1,000 200 10.00 200 <		2.400	1.200	1,000	\$200	193	12.43	6035	.39
Tipton 2.550 1.550 1.000 206 12.25   Troutedale 1.500 T50 T50 T50 T50 12.25   Troutedale 1.500 T50 T50 T50 T50 500 12.25   Uniton 2.5500 1.500 600 500 1.000 93 57.20   Uniton 1.575 T87.50 787.50 787.50 787.50 57.20 12.90   Wannen 2.500 1.000 1.000 1.000 1.000 1.400 14.81   Warren 2.500 1.500 1.000 1.000 1.600 1.600 1.4.81   Warren 2.500 1.500 1.000 1.000 1.600 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66 2.66	1	2,200	1,200	1,000	and the second	236	9.32	6359	.34
Troum Unicol1,5007507504557.20Unicol2,5001,5001,0009326.68Unicol1,8006006006009326.68Unicol1,8006006005009326.88Van Buren1,575787.50787.50787.5012.90Van Buren2,0001,0001,0001,00020010.00Warren2,0001,0001,0001,000200200Wayne2,5001,5001,0001,000200200Waite2,5001,5001,0001,000200200Waite2,5001,0001,0001,000200200Williamson2,0001,0001,0001,00016.00Williamson2,0001,0001,00016.00Williamson8.351.1881192.9781,0008516.66132.57Man82.551.1881192.9781,0008516.66132.57816.73	1.1	2,550	1.550	1,000		208	12.25	6616	.38
Unicol 2,500 1,500 1,000 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 500 57 42.56 14.61 42.56 14.61 42.56 14.61 500 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000	85 Trousdale	1.500	750	750	12/21	43	37.20	1330	1.12
Union 1,200 600 600 500 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.50 787.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 42.55 14.81 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 14.82 12.62 20.20 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15	1.2	2,500	1.500	1,000	ないないのと	93	26.88	2728	16.
Ven Buren 1,575 787.50 787.50 787.50 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 14,2 15,49 15,49 15,49 15,49 15,63 15,49 15,49 15,63 15,49 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63 15,63	100		600			93	12.90	3143	.38
Weakington 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 14.2 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.65 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.65 15.65 15.65 15.65 15.65 15.65 15.65 15.65 15.65 15.65 15.65 15.65 15.65			787.50			37	42.56	939	1.57
Wearren 2,000 1,000 1,000 1,000 1,000 1,000 10.00 10.00 10.00 115 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73 21.6.73			1.000	1.		135	14.81	3879	.51
Wayne $\#$ $2,500$ $1,500$ $1,000$ $1,000$ $115$ $21.73$ Weakley $2,300$ $1,300$ $1,000$ $1,000$ $100$ $99$ $20.20$ White $2,000$ $1,000$ $1,000$ $1,000$ $99$ $20.20$ Williamson $2,200$ $1,000$ $1,000$ $1,000$ $162$ $15.63$ Williamson $2,000$ $1,000$ $1,000$ $133$ $15.03$ Williamson $2,000$ $1,000$ $1,000$ $1500$ $1503$	1		1.000	調		200	10.00	5365	.37
kley 2,300 1,300 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,42 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 15.49 1			1.500	T	No.	115	21.73	3244	11.
te 2,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,62 15,49 15,49 15,49 15,49 15,49 15,49 15,49 15,49 15,49 15,50 15,49 15,50 15,49 15,50 15,49 15,50 15,49 15,50 15,49 15,50 15,49 15,50 15,50 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,05 15,	o2 Wanklaw		1.300	1		182	12.62	4972	.46
11ameen 2,200 1,200 1,000 1,000 1,000 15.49   son 2,000 1,000 1,000 1,000 15.03 15.03   \$2,51.18 \$1192.97 \$1,000 \$516.66 132.57 \$16.73	o3 white		1.000	-		66	20.20	3265	-61
son 2,000 1,000 1,000 1,000 1516.66 133.57 \$16.73	OA Williamean		1.200	1		142	15.49	4189	.54
\$2,351.18 \$1192.97 \$1,000 \$516.66 132.57 \$16.73	196		1,000			133	15.03	6252	.31
	Median	\$2,351.18	\$1192.97	<73×	\$516.66	132.57 or 133	\$16.73	4037	\$ •55

51

Tennessee Annual Report of the Department of Education, p. 56, 57, 72, 73, 136, 137, 138, June, 1930.

*



52

Fig. 5 - Salary Distributions of Tennessee County Superin-Fig. 5 - Salary J. 1928 and 1932.

There are appended to mark the set of the se

it to do us the mineritarianteritari incluse constants. Such as fire, the

a touting a sig to incorrection and the mathem all departs to be maine

constraint of the second of the second of the second

supervisionships of Alertiches Constant, Labor Styling and

to a the month of a the liter for the two and the second second second second second second second second second

Prise Care Mars ( 450

Laradan W

o delary in the design

CAL BRIANNA

fully matching dollar for dollar. When these cases are contrasted with others which take advantage of the full amount allowed by the state, in relation to the majority of teachers to be supervised, there are to be found many inconsistencies. For example, Anderson County has one hundred and sixteen teachers and Coffee County has one hundred and sixteen teachers, but Coffee County although having the same number of teachers as Anderson County, does not take advantage of the maximum state allowance. Only in two cases of the eighteen counties below one thousand dollars in salary appropriation, does the county board aid in helping to provide a better salary for the county superintendent. Eleven of those eighteen cases have a distribution of teachers per superintendent below one hundred. There are, however, fourteen other cases wherein the county takes advantage of the state's allowance of one thousand dollars, but these cases also have a distribution of teachers per superintendent below one hundred. This evidence of unequal salary distribution in comparison to the amount of work and the number of teachers to be supervised means that it is obvious that either the county court, the county board or the superintendent has not interceded sufficiently to take full advantage of the state appropriation for the salary of the county superintendent.

There are other inconsistencies of salary appropriation in proportion to the quantity of work allotted to the superintendent. For example, Loudon and MoMinn counties both pay three thousand dollars as an annual salary. The superintendent of McMinn County has twice as much work to do as the superintendent of Loudon County, judging from the number of teachers to be supervised and the number of reports to be made, yet the salary is the same.

This discussion is not intended to put forth a plea that superintendents should be paid in accordance with the number of pupils or the number of teachers since these fluctuate, but attempts to show the lack of a standard by which Tennessee county superintendents are paid in accordance with the quantity of work. Haywood and Lake Counties when con, trasted, show that the superintendent of Haywood County has three times as much work as the superintendent of Lake County, yet both receive the same salary. There are others which present similar inconsistencies, for example, Giles and Grundy Counties. Marshall and Rutherford Counties, and White and Washington Counties.

In answer to the question, Does the county take advantage of all that is allowed by the state for salary of Tennessee county superintendents, the data show that of the ninety-five cases, seventy-seven or eighty-one per cent take advantage of the maximum state allowance. By the inspectional method, the median salary appropriation by the state is one thousand dollars. The data place the answer in the affirmative, that the average Tennessee county allows the county superintendent \$192.97 more salary than the maximum state allowance.

## Comparison of Salary with Training

Should the better trained superintendents receive more remuneration? From the grouping of data in Table X, the highest paid superintendent has the degree of Bachelor of Science, and receives \$5,000 per annum. The superintendent receiving the second highest salary has the degree of Bachelor of Arts. The superintendent having the third highest salary has the degree of Master of Arts. Should not

there be a standard by which the higher trained individuals who also meet the experience requirement, deserve, and should receive, the highest salaries? The inconsistency of salary in comparison with training, reveals that there is nothing for which the superintendent may aspire in securing higher training. Six individuals without a college degree receive a salary from \$3,000 to \$3,500 which is on the same level as that of another individual with the degree of Master of Arts. In the same table, there are sixteen individuals without degrees receiving a salary from \$2,000 to \$2,500 which is on the same level with another graduate with the degree of Master of Arts. The data suggest that no premium is placed on superior training for the Tennessee county superintendent.

#### an county beard salary a TABLE X to 3515.60.

Salary		of Superin with Degre		Number of Super- intendents with-				
	M.A.	A.B.	B.S.	out Degrees				
5,000 4,500 4,000	n at soon	entine per	tessont.	the ASS.5% This is not be				
3,500 3,000 2,500 2,000	ini <b>t</b> aba	3 2 8 2	an aft se	andi entrofing to the mather of almost static the set of the the				
1,500	iça ina p	att th pro	pter t <b>S</b> an, t	the states' of become and				
rotal	0 - # <b>4</b> 00879	100116	18	35				

COMPARISON OF SALARY WITH TRAINING

Summary

stilling being tweety

1. Up to the present salaries for Tennessee county superintendents have been on the increase. The present minimum salary is \$1,025. The maximum salary is \$5,000. The median salary is \$2,351.18. 2. The minimum county court salary allowance for Tennessee county superintendents is \$512.50. The maximum county court salary allowance is \$4,000. The median county court salary allowance is \$1,192.97, which shows that the counties as a whole allow more salary in proportion to that allowed by the State (maximum \$1,000).

3. The minimum state allowance for county superintendents' salary is \$512.50. The maximum state allowance is \$1,000. The median state allowance is \$1,000.

4. Only eleven county boards make an allowance for county superintendents' salary. The minimum amount allowed by the county board is \$100. The maximum amount allowed by the county board is \$1,300. The median county board salary allowance is \$516.66.

5. According to the number of teachers to be supervised, the highest paid Tennessee county superintendent receives only \$7.13 per teacher while the superintendent receiving the minimum salary paid has a distribution of \$42.70 per teacher. Of the whole group, however, the maximum salary distribution per teacher is \$53.57. This is not to advocate that superintendents should be paid according to the number of teachers or the number of pupils, but it gives an indication of how the superintendents are paid in proportion to the number of teachers and students to be supervised.

6. The median amount of salary per pupil is fifty-five cents, the minimum being twenty-one cents and the maximum \$1.66.

7. In salary allowance, no premium is placed on superior training. There is a lack of standardization in salaries for the

Tennessee county superintendents.

8. The average county appropriates more salary for the county superintendent than the state; the median appropriation being \$192.97 per county in excess of that appropriated by the state.

9. Eighty-one per cent of the counties take advantage of the maximum state allowance by matching dollar for dollar.

Chapter IV. fants about their wreising and experience were preserved; is Chapter I. not only us the training an experience were preserved; is of ankery appropriation from the raries courops, the commit of the our tempher, and the mount of ankery per partit more rivers. The clastic set the superspectration makery is relation to the parter is chose and the number of pupils to be approvised, was chose to is the last of a charier's by which somely apprixtanionics are paid

benefors the reportations is in the educations, that we shall use a sore furnitude fronties to support a solution for the problem to best motion of superintendents' election, that the laity. for youngs this emerges is devited to the superinteniated profession to have of motion at election, the immune for most of polection, the is have at his training with the tentes of a motion of polection, the is have at his training with the tentes of a motion, the is have at his training with the tentes of a motion, the is have at his motion by which as is shorted at property with his is notion of the motion by which as is shorted at property with his is notion of the motion by which as is shorted at property with his

## CHAPTER VI

## ELECTION AND ELECTION PREFERENCE

How do Tennessee county superintendents prefer to be elected? In Chapter III, certain facts concerning their legal status were given. In Chapter IV, facts about their training and experience were presented; and in Chapter V, not only was the trend of salary shown, but the amount of salary appropriation from the various sources, the amount of salary per teacher, and the amount of salary per pupil were given. The distribution of the superintendents' salary in relation to the number of teachers and the number of pupils to be supervised, was shown to indicate the lack of a standard by which county superintendents are paid in regard to the quantity of work.

Because the superintendent is in the educational field at work and comes in contact with the every day problems in administration, he is in a more favorable position to suggest a solution for the problems of the best method of superintendents' election, than the laity. For this reason this chapter is devoted to the superintendents' preference in terms of method of election, his reason for such a preference and the comparison of his training with his choice of a method of selection, the preference of method of election.

## Preference in Terms of Method of Election Compared with Training

Although two of the four superintendents with the Master of Arts degree are elected by popular vote and two are elected by the county court, these university graduates prefer and think that the best method of superintendents' election is that of election by the county board. Table XI, page sixty, shows the relation of the preference of election and the amount of training of the superintendents for each type of preference of election. Of the forty-four or the sixty and threetenths per cent who prefer election by the county board, twenty-two of these are college graduates, four are university graduates, seven have three years of college training, five have two years of college training, four are high school graduates, one has three years of high school training, and one has one year of college training. Fifteen or twenty and five-tenths per cent prefer election by the county court; thirteen or seventeen and eight-tenths per cent prefer election by popular vote of the people, while one prefers election by the state board or the university officials. Election by the county board is not only in the majority but is preferred by the better trained group.

Merely the method of the county superintendent's election is not so important as the type of election which will help greatly in the selection of the better trained executive. In effective school systems, the highly trained school official, the superintendent, is elected by the board of education. Since Tennessee came under the county board law of 1907 wherein the county board functioned as a unit for the entire county, it is only rational that the selection of the county superintendent should be imposed upon that body who voice the sentiment of the people and devote energy and time to the best interest of the school.

## TABLE XI

Type of Election	Prefer- ence	Per	Training High School College & University							
	Number	Cent	3-Yr.	4-Yr.	1	84 Yr.	30	4	M.A.	
County Board County Court Popular Vote of	44 15	60.3 20.5	1	4	20 <b>1</b>	5 1	7 2	.22 11	4	
the People State Board or State University	13	17.8	1	3	tagan kacamatan seria	2	8	5 5	an a	
Total Number Who Voted		100.0	2	8	1	8	11	38	4	

THE PREFERENCE OF METHOD OF ELECTION AND TRAINING OF SEVENTY-THREE TENNESSEE COUNTY SUPERINTENDENTS

## The Election of the Superintendent as Compared with the Type of Election Preferred by the Superintendent

Table XII shows that all of those who are elected by the county board prefer to be elected by the county board. Twenty-sight of the forty-four who are elected by the county court prefer to be elected by the county board. Fourteen out of twenty-seven who are elected by popular vote of the people prefer election by the county board. More than one-half of the superintendents who were elected by popular vote or by the county board prefer election by the county board. Hore than one-half of the superintendents who were elected by popular vote or by the county board prefer election by the county board. If the majority of the county superintendents in Tennessee who represent the better trained group and are leaders in the field of education, prefer to be elected by the county board of education, there is significant evidence that they not only know general practice in successful school systems, but would not object should election by the county board become a state

# LARSE BY NOW AND AND AND A TABLE XII

Type of Election	How Elected									
	rites rites	antonen en	Coun Boar	Contraction of the second s		unty urt	Pop	ular te	State or Un	with other states and
	No.	1/2	No.	1/2	No.	CONTRACTOR AND INCOMENTATION OF	No.	and a state of the second state	No.	76
County Board County Court Popular Vote of	2 44	2.7 60.3	28 28	2.7 38.4	14	19.1	8	2.7	12 mar 2	
People State Board or Univ. Official	27	37.0	14	19.2	1	1.4	11	15.1		
when the light of the light of the state of		-	-			Mintendezrarius.	sti vikiani co dovini	nihazinda - mininakanakazia	1	1.4
Total	73	100.0	44	60.3	15	20.5	13	17.8	1	1.4

THE ELECTION OF THE SUPERINTENDENT AS COMPARED WITH THE TYPE OF ELECTION PREFERRED BY THE SUPERINTENDENT

Rection Compared with Tenure of Office

The greatest number of persons who have served only one year as a county superintendent are those elected by the most prevalent type of election of the county superintendent in Tennessee, namely, the quarterly county court. Whether the county court election is entirely responsible for the majority of one-year terms is a question for further investigation; however, the data seem to suggest that those elected by the county court are not only in the majority in quantity, but are in the majority in low tenure. Of the three methods of election, it is shown in Table XIII that two superintendents have a tenure of thirty-three years in the present position, one of these two cases being elected by the county court, the other by the county board. The highest tenure of office in the method of election by popular vote of the people is that of twenty-seven years, six years less in tenure as compared with the highest tenure in the other two ways of election. However, it is particularly

anters or court depressions the

interesting to note that the most generally used method, namely. election by the quarterly county court has the lowest median tenure of come manager gatering it all of positiving it prove office a the moved mak the break and make paint this set they dry

#### TABLE XIII

ELECTION COMPARED WITH TENURE OF OFFICE

Number of Years in Office	Number of Superintendents Elected by the County Court	Number Elected by Popular Vote	Number Elected by County Board
132 dese	The base start I among starts	an and a second s	the state of the second se
30	0	SALDONA STATES	1
28	be beenilts to at	destruction the second second	
26 126 the	CONTRACTOR OPPORT	and the second	a the county superine Meeted tendle him
1.12 32.0 <b>24</b>	0	õ	· · · · · · · · · · · · · · · · · · ·
22	0	õ	
20	Notes for the O deputies a	Loctino he the	Distantia Scara 1.8
reli 18 mila	Share 10 Lone de		ng the superintendent
16 16 16 10 1	Lunnove.l The boa		ter pastiton in many
bel4a ag	martik sitilan she s	ork of 1 the weg	Wikatundent weile 🗸
18	e their 2 head way	Holdows 3	
10	2	0	(황)[[편] 전 국민이 제품 위험 도가지?
8	a charting by set	a laingant and	programs bears
6	parovirentali. 4 usili a	1	
20.		4	
0-1.99	14	leotilo er ter • de <b>4</b> actions	observy board gives a l'observe board gives a strikes
Number	44	27	2
Median	ha barmin head a	a fin channed to	
Tenure	3.7 Yrs.	3.9 Yrs.	17 Yrs.

## Reasons for County Board Election Preference

Reasons given by the superintendents for their preference of election by the county board:

1. If some plan, regulation or law was in force, by which better qualified, more progressive and informed members of the County Board of Education could be selected or elected, it would be better to have the board elect the superintendent. Such a board would elect a well qualified county superintendent and give him the power to institute changes and reforms as needed and he would be more free to plan and work out a program without being hampered by the possible results of his acts on the popular vote in the next election.

2. The county board should be better qualified to judge competency. It should know more about the qualifications and the work of a superintendent, but actually in this county. I think it would come nearer getting it out of politices to have popular elections, for both the county and the board are more politicians than they are beard members or court representatives.

3. If a uniform state plan is adopted, I favor election by the County Board of Education.

4. The superintendents' election by the Board of Education has been most satisfactory in city systems and makes the office directly responsible to the board rather than to the court.

5. Election by the county board gives better cooperation between the county board and the superintendent.

6. The board is in closer touch with the county superintendent than the county court or the people and should handle his election.

7. Superintendents' election by the county board is less political. There is less danger of cramping the superintendent with outside influences. The board is in a better position to select on the basis of merit since the work of the superintendent would reflect credit to their administration.

8. An election by well informed and progressive board members is more professional.

9. Superintendents' election by the county board gives a chance for longer tenure of office. An official can hold his office as long as his work is satisfactory.

10. The county board is in closer touch with the school system and knows better who will make the best superintendent.

Reasons for Quarterly County Court Preference

Reasons given by the superintendents for their preference

of election by the quarterly county court:

1. Superintendents' election by the Quarterly County Court removes election far enough from politics and eliminates personal friendship such as develops in the relation of the superintendent and members of the School Board.

2. Popular vote involves the superintendent in politics.

The county board election ties his hands; when elected by the county court no one can dominate the other.

3. The county court is better suited to handle the election. They raise the money for the school and should elect the superintendent.

4. The board would use its vote to influence the superintendents' action on many questions.

5. The uniformity in school administration has increased professional standards of teachers. County court election is better because the board assumes too much professional authority.

6. The quarterly county court more nearly reflects the needs of the people.

Reasons for Popular Vote Preference

Reasons given by the superintendents for their preference of election by popular vote of the people:

1. We are coming to the place where the people are more interested and sympathetic toward school problems. They should have an opportunity to vote their choice of superintendent.

2. Popular vote is a sure way of knowing the people's sentiment.

3. Election by popular vote places the superintendent responsible to the people.

4. Election by the court or by the board, gives too much opportunity for a few men to control the superintendent.

5. The people will be educated to the needs more readily. For a reform to be effective it must come from the people.

One superintendent suggests another way of electing the county superintendent other than by the county court, public election or county board:

1. None of the above plans are satisfactory. A better plan is to permit the state board or the state university officials to appoint the superintendent in order to free him from politics.

## standarts in Temporeus, Summary, standish by the quarterip

It is safe to accept what the majority think about a problem as long as their thinking is rational and logical. On this account, the superintendents were asked not only to give their preference of the method of superintendents' election, but the reason for their choice of the method of election of Tennessee county superintendents.

1. The majority of the Tennessee county superintendents are elected by the county court. Two and seven-tenths per cent are elected by the county board, sixty-and three-tenths per cent are elected by the county court and thirty-seven per cent by popular vote of the people.

2. The majority of the Tennessee county superintendents prefer to be elected by the county board; sixty and three-tenths per cent prefer election by the county board; twenty and five-tenths per cent prefer election by the county court; seventeen and eight-tenths per cent prefer election by popular vote of the people and one and fourtenths per cent prefer election by the state board of education or the university officials.

3. Of the superintendents with a college degree, twenty-six prefer election by the county board, eleven prefer election by the county court and five prefer election by popular vote. Of the remaining superintendents, without degrees, the majority prefer election by the county board of education.

 The reasons given for election by the county board are not only in the majority but are more logical.

5. The most generally used method of election of county

superintendents in Tennessee, namely, election by the quarterly county court, is accompanied by the lowest median tenure of office.

6. If Tennessee county superintendents had to comply with election by the county board of education as a uniform method of superintendents' election, there would be little opposition on their part since the majority of county superintendents prefer election by the county board of education, that majority consisting of the majority of the better trained superintendents.

The well is indiced for the concentrated matter and for the measurery retices and staty of matters problem him only the mater back back his indications. This comparison him descriptions, semicarrys with the entretsont and the origins of the more, mathematics of the entries indication in comparison with the measurer of the efficie contribution intribution of public for teacher, the braining and terministics is become in contrast to that of the emperimentations is a collection of entreters is contrast to that of the experimentations is a collection of entreters is contrast to that of the experimentations is a collection of entreters is contrast to that of the experimentations is a collection of entreters is contrast to that of the entreters is in relation

- Descentione tonicity of the county sector's banden is retailen where of the training of the anomy segment standard stages?" a most inter to counter in that the mercul of the report blander is bounded of the within responsible blander, on when as the second of training of the templore. The brand of brander is is bounder of and an the minimum orderat of training for the second order of and an the minimum orderat of training for the

#### CHAPTER VII

interest interested and taken

### MAJOR FACTORS WHICH DETERMINE THE RELATIVE EXTENT OF THE DUTIES AND RESPONSIBILITIES OF THE TENNESSEE COUNTY SUPERINTENDENTS

In Chapter III, it was shown that the majority of the superintendents' legal duties were clerical in nature. If the superintendent is overburdened with clerical duties, it is reasonable to assume that his time will be limited for the supervision duties and for the necessary observations and study of school problems upon which he must base his recommendations. This chapter is, therefore, concerned with the superintendent and the extent of his work, such as, the number of teachers per superintendent in comparison with the number of his office assistants, the distribution of pupils per teacher, the training and certification of the teachers in contrast to that of the superintendents, the relative amount of non-enroliment, non-attendance and the average distribution of schools per superintendent.

The maximum training of the county school teacher in relation to the status of the training of the county superintendent suggests a significant factor to consider in that the amount of the superintendent's minimum training should be, within reasonable limits, as much as the maximum amount of training of his teachers. The trend is toward the degree of Master of Arts as the minimum amount of training for the executive engaged in educational work. The well trained superintendent

or the superintendent with a vision for the future progress of the school system, will make an effort to hire the better trained and most efficient teachers available.

### Teacher Load and Number of Pupils per Superintendent-Per Teacher

The superintendents' supervision load may be suggested by the distribution of the number of pupils per teacher and the number of pupils per superintendent as an indication of his responsibility. Table XIV gives the median number of pupils per teacher. Although fortythree cases out of ninety-five have a pupil distribution per teacher below thirty pupils, the median pupil distribution per teacher for the Tennessee county superintendents is thirty-one pupils. This suggests that the average county superintendent hires a teacher for every thirtyone pupils. The median of the distribution of pupils per superintendent is 4037 pupils. The median number of teachers per superintendent is 132.

#### TABLE XIV

THE NUMBER OF OFFICE ASSISTANTS COMPARED WITH PUPIL LOAD -TEACHER LOAD: NUMBER OF PUPILS PER TEACHER - 1931

	County	No. Office Assistants	Number of Pupils	Number of Teachers	Number of Fupils Per Teacher
+1	Anderson		3792	116	32
2	Bedford		3398	116	29
S	Benton	and the second	2880	102	27
Ă	Bledsoe		1748	55	31
5	Blount .	1	5901	161	36
6	Bradley	1	3634	125	29
-	Campbell	The second second	6421	216	29
8	Cannon	Section Research	2533	87	29
-	Carroll		6749	221	30
		1	5359	171	31
10	and a second sec	10000	2301	88	36
11	and the second se		2877	86	33
	Chester Claiborne	1	5260	183	28

TABLE	XIA	(Continued)
-------	-----	-------------

	County	No. Office Assistants	Number of Pupils	Number of Teachers	Number of Pupils Per Teacher
	Clay		2136	73	29
and the	Cooke	1	5049	148	34
	Coffee	Cast in the same	3193	116	27
	Crockett	1	3312	109	30
	Cumberland		2593	80	31
and the second s	Davidson	3	13348	401	32
	Decatur		2831	106	26
	DeKalb	12. 中国公共中国	3723	143	26
	Dickson	Section 1 Sector	4360	135	38
23	Dyer		5385	221	84
24	Fayette		7415	202	37
25	Fentress	Praticipal and	3197	109	29
	Franklin	and the set of the set	4718	140	33
	Gibson	a second second	6882	302	22
	Giles		6703	190	32
	Grainger	In the second for	2996	88	34
30	Greene	3	7999	271	29
	Grandy	3 1 1	2359	72	33
Add a series	Hamblen		2388	92	25
33	Hamilton	8	11105	383	28
34	Hancock	March Ce	2535	77	32
35	Hardoman	和空气的制作。但我们	5390	166	32
36	Hardin	A Start	4136	141	29
37	Hawkins	1.5.17.19月1日月月1日	5817	190	30
38	Haywood	1	6003	156	38
39	Henderson	2	4585	149	30
40	Henry	8	4688	169	27
41	Hickman		3651	127	28
42	Houston	1 Marsh	1361	50	27
43	Humphreys	目的原始的大学家发展	2973	95	31
44	Jackson		3530	109	32
45	Jefferson	A DAMA SHE WAS A DAMA	41.44	127	32
46	Johnson		2697	84	31
47	Knox Mannes	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	11463	313	36
48	Lake		2563	52	49
49	Lauderdale		6902	192	and the second
50	Lawrence	1.111	7674	812	36 29
	Lewis	an top and mild the party spectrum	1431	49	34 Statement (1997)
	Lincoln		5424	157	29
	Loudon		2949	214	27
	MoMinn	marking and and	5887	163	89 1 29 1
55	MoNairy	1	4744	96	33
and the second	Macon	and an a second and a second	3248	234	30
57	Madison	2	7232	113	32
	Marion		3634	109	32
59	Marshall	and the second second	3518	219	26
00	Haury	1	6261	~~~~	

(	ounty 🚳	No. Office Assistants	Number of Pupils	Number of Teachers	Number of Pupils Per Teacher	
	Meiga	1000 At 1000	1708	45		
62	Monroe	1	4502	143	27 A.	
63	Montgomery	maral Long	6018	224	31	
64	Moore		647	24	26 CONTRACTOR 26	
65	Morgan	- Asphilling States	3373	100	33	
	Obion	1	4181	157	27	
67	Overton		4816	141	34	
68	Perry	LANK NOT	1846	69	26	
69	Pickett	PTS OF SEVEN	1487	44	33	
70	Polk	1	4428	137	32	
71	Putnam	1	5878	182	32	
72	Rhea	a heated and heat	3233	114		
73	Roane	a harten an	3959	135	a de la	
74	Robertson	2	5393	157	29 34	
75	Rutherford	1	6917	235	29	
76	Scott	a constant and parts	3762	141	26	
77	Sequatchie	an and a court with	900	28	32	
78	Sevier		5511	170	34	
79	Shelby	6	23364	701	32	
80	Smith	1	3541	136	26	
81	Stewart	1	4359	101	43	
82	Sullivan	rs usa, how	6035	193	Bastanely 13170 As	
83	Summer	1	6359	236	26	
84	Tipton	di provide i	6616	208	32 1010 10 32 1010	
85	Trousdale		1330	43	30	
86	Unicei .	orintol last	2728	93	there is a 331 fer	
87	Union	ALC: ANGL	3143	93	29	
88	Van Burean	choy el. 115	939	37	25	
89	Warren		3878	135	28	
90	Washington	ation It	5365	200	2001200026	
91	Wayne		3244	115	28	
92		for office:	4978	182	e water 17 17 <b>27</b> 2011 13 1	
93			3265	99	32	
94	Williamson	orned to fas	4189	142	y for the 29 and 1	
95	Wilson	ATA STUR HAL	6252	133	47	
Me	ii an	1	4037	132	31	

TABLE XIV (Continued)

 No questionnaire return. Data in columns 3, 4, and 5 taken from Tennessee Annual Report, June, 1930.

convertary mahaal teacherol have rear years of high School Containing

## Office Assistants

Slightly less than one-half of the superintendents have no office assistants. As shown in Table XV the majority of the counties having a large enrollment have one or more office assistants for the superintendent.

#### TABLE XV

OFFICE ASSISTANTS OF SEVENTY-THREE TENNESSEE COUNTY SUPERINTENDENTS Superintendents having no office assistants ..... Superintendents having one office assistant ..... 36 Superintendents having two office assistants ...... 30 4 Superintendents having three office assistants ...... Superintendents having six office assistants ...... 2 1 Local Sciences Total number reporting ..... 73

There are, however, other counties relatively large in enrollment which provide no office assistants. If the legal duties of the county superintendent are largely clerical, there is need for office assistants, or, little time would be left for supervision and other needed duties. It seems advisable that a provision by law should be made for office assistants, whereby the county superintendent would not be forced to forfeit some of his salary for the needed service, or waste valuable time doing clerical work.

Training of Teachers - County Elementary Schools

To give an idea of the type of teachers that the superintendents hire in the Tennessee county school system it is necessary to present facts about their training and certification. In Table XVI thirty per cent of the elementary school teachers have four years of high school training;

### TABLE XVI THE DESCRIPTION

ALLE STRONG	No. Men	No. Women	Total Men & Women	Per Cent Men	Per Cent Women	Total Per Cent
College Graduates Three-Year College Two-Year College One-Year College High School Graduates Three-Year High School Two-Year High School One-Year High School Elementary	207 115 267 526 634 154 145 77 168	413 407 1,425 3,168 2,758 364 307 103 229	620 522 1,629 3,694 3,392 518 452 180 397	01.0 01.0 02.0 04.0 06.0 01.3 01.0 00.6 01.0	04.0 04.0 13.0 28.0 24.0 03.2 03.0 00.9 02.0	05.0 05.0 15.0 32.0 30.0 04.5 04.0 01.5 03.0
Total	2,293	9,174	11,467	17.9	82.1	100.0
Number without Experience	252	1,277	1,529	02.0	11.0	13.0

TRAINING OF TEACHERS - COUNTY ELEMENTARY SCHOOLS*

thirty-two per cent have one year of college training; five per cent have three years of college training; five per cent are college graduates; four per cent have three years of high school training; four per cent have two years of high school training; three per cent are elementary school graduates and one and five-tenths per cent have one year of high school training. Thirteen per cent of the entire group are without experience. Thirteen per cent of the group are not high school graduates. The greater number of teachers have one year of college training, the minimum requirement by the state for a teacher's certificate. If all elementary school teachers were required to have two years of college training as the minimum, it would probably raise the status of the training of the county elementary school teacher.

Tennessee Annual Report. p. 28. Nashville: State Department of Education. June. 1930.

## Training of Teachers - County High Schools

Table XVII shows the amount of training of teachers in the county high schools. Bighty-one per cent of the teachers are college

#### TABLE XVII

	No. Men	No. Women	Total Men & Women	Per Cent Nen	Per Cent Women	Total Per Cent
College Graduates Three-Year College Two-Year College One-Year College High School Graduates	975 105 119 21 18	1.135 101 104 18 5	2,110 206 223 39 23	37.0 04.0 04.6 00.8 00.7	44-0 04-0 04-0 00-7 00-2	81.0 08.0 08.6 01.5 00.9
Total	1,238	1,363	2,591	47.2	52.9	100.0

TRAINING OF TEACHERS - COUNTY HIGH SCHOOLS*

graduates. Hight per cent have three years of college training; eight and six-tenths per cent have two years of college training; one and five-tenths per cent have one year of college training; nine-tenths per cent are high school graduates. The majority of the county high school teachers are college graduates.

Certification of Teachers in County Elementary Schools

In Table XVIII, thirty-two per cent of the elementary school teachers are teaching with four-year professional certificates; twenty per cent have permanent professional teachers' certificates; eighteen per cent have limited training professional certificates; eleven per cent have permanent examination certificates; seven per cent have four-

Tennessee Annual Report, p. 31. Nashville: State Department of Education, June, 1930.

year examination certificates; six-tenths per cent have five year examination certificates; six and four-tenths per cent have two-year examination certificates and five per cent are teaching on permits. Teachers with two years of college training, approved by the state, are given a permanent professional elementary teacher's certificate. The majority of the elementary school teachers do not reach the level of adequate preparation for the permanent professional elementary teacher's certificate.

#### TABLE XVIII

Type of Certificate	No. Men	No. Women	Total Men & Woman	Per Cent Men	Per Cent Women	Total Per Cent
Permanent Professional Four-Year Professional Limited Training Profes-	453 501	1,865 3,139	2,318 3,640	04•0 05•0	16.0 27.0	20.0 32.0
sional Permanent Examination Four-Year Examination	311 406 268	1,747	2.058	03.0	15.0	18.0
Five-Year Examination Two-Year Examination	23	498 45 591	766 68 737	02.0	05.0 00.4 05.4	07.0
Permit	185	433	618	01.0	04.0	05.0
Total	2,293	9,174	11,467	02.2	79.8	100.0

CERTIFICATION OF TEACHERS IN COUNTY ELEMENTARY SCHOOLS*

Certification of Teachers - County High Schools

Table XIX shows that eighty per cent of the county high school teachers are teaching with permanent professional certificates; three per cent have four-year examination certificates; seven-tenths per cent have

 Tennessee Annual Report, p. 28. Nashville: State Department of Education, June 1930. five-year examination certificates and two per cent are working on permits. There is a better trained group of high school teachers than elementary school teachers in the Tennessee county schools.

#### TABLE XIX

Type of Certificate	No. Men	No. Women	Total Men & Women	Per Cent Nen	Per Cent Women	Total Per Cent
Permanent Professional	938	1,141	2,079	36.0	44.0	80.0
Five-Year Professional	41	24	65	02.0	01.0	03.0
Limited Professional	97	45	142	04.0	01.0	05.0
Permanent Examination	76	54	130	03.0	02.0	05.0
Four-Year Examination	38	58	96	01.6	02.2	03.8
Five-Year Examination	6	13	19	00.2	00.5	00.7
Two-Year Examination	11	3	14	00.4	00.1	00.5
Permit	28	25	53	01.0	01.0	02.0
Total	1,235	1,363	2,598	48.2	51.8	100.0

CERTIFICATION OF TEACHERS - COUNTY HIGH SCHOOLS*

Number of County Schools - Distribution per Superintendent

The 8-2-2 high school plan is used in Tennessee county high schools to advantage, being an outgrowth of the old 8-4 plan. The 8-3 plan is a misfit and is generally discouraged. Table XX shows the number and types of schools. There are 375 four-year high schools (8-2-2 plan), and 275 two-year high schools in contrast to sixteen threeyear high schools (8-3 plan) or an attempt at the 8-4 plan. The 8-3 high school plan is incomplete and is on the decline according to recent figures.

In Table XX the one-teacher elementary school is in the majority.

. it is a present in present of

^{*} Tennessee Annual Report. p. 31. Nashville: State Department of Education, June, 1930.

#### TABLE XX

## NUMBER OF COUNTY SCHOOLS*

		Number	
	Four-Year High Schools	375	
	Three-Year High Schools Two-Year High Schools	16 275	
	Total High Schools	666	en ner om kepnings Nerse og omsåde o
	Elementary Schools:	24.84 24.74	
	One-Teacher Elementary Schools	3,164	
	Two-Teacher Elementary Schools Three-or-more Teacher Elementary Schools	1,530 1,072	
21.jn 11.m	Total Elementary Schools	5,766	101T
	the sub-sub-sub-sub-sub-sub-sub-sub-sub-sub-		35.2
	Total Number of Elementary and High Schools Average Number of Schools per Superintendent	6,432 67	

There are 3,164 one-teacher elementary schools in centrast to 1,530 two-teacher elementary schools and 1,072 three-or-more teacher elementary schools. There is a total of 5,766 elementary schools and a total of 666 high schools. The high schools with the elementary schools make a total of 6,432 schools. According to this figure, there is a total average of 67 schools per superintendent.

County Enrollment Compared with Attendance

In Table XXI the total county enrollment of elementary and high schools is 442,782. Of this group 331,286 or seventy-four and

* Tennessee Annual Report, p. 27, p. 30. Nashville: Department of Education, June, 1930.

#### TABLE XXI

Enrollment	Number	Per Cent
Enrollment for Elementary Schools	389,933	68.0
Enrollment for High Schools	52,849	12.0
Total Enrollment for Elementary and High Schools	442,782	100.0
Attendance		a un trante a
Attendance for Elementary Schools	285,862	64.6
Attendance for High Schools	45,424	10.2
Total Attendance for Elementary and High Schools	331,286	74.8
Delinquent Attendance		
Delinquent Attendance for Elementary Schools	104,071	23.5
Delinquent Attendance for High Schools	7,425	01.7
Total Delinquent Attendance	111,496	25.2

### COUNTY ENROLIMENT COMPARED WITH ATTENDANCE*

eight-tenths per cent attended school. Sixty-four and six-tenths per cent attended elementary school, while ten and two-tenths per cent attended high school, leaving a total delinquent attendance of twenty-five and two-tenths per cent. There is a delinquent attendance of one and seven-tenths per cent for high schools and twenty-three and five-tenths per cent for elementary schools.

#### TABLE XXII

COUNTY ENROLLMENT COMPARED WITH SCHOLASTIC POPULATION **

Distribution of Scholastic Enrollment	Number	Per Cent
fotal County Scholastic Population	463,784	100.0
Total Enrollment in County Elementary Schools .		84.0
Total Enrollment in County High Schools		11.4
Total County Enrollment, Elemen. & High Schools		95.4
Number Who Failed to Enroll		04.6

* Tennessee Annual Report, p. 26, p. 31. Nashville: State Department of Education, June, 1930.

** Ibid., p. 26.

#### Length of School Year

Of the seventy-three questionnaire returns only nine county superintendents face the problem of an unequal distribution of school days for the school year. In this group, the elementary schools have eight months of school while the high schools have nine months of school. The remainder of the group of superintendents, sixty-four in number, report nine months of school for all schools, which gives an equal number of school days for every child in the county.

Number of School Buildings and Estimate Value of Property

Table XXIII shows the type of buildings and the number of each type with the total estimated value of property. The range in buildings is from thirty-one through 5,191. There are thirty-one log school buildings, 490 brick, thirty-four stone and 5,191 frame buildings. Frame buildings are in the majority with brick, stone and log ranking next in number respectively. The total estimated value of the property including the buildings, grounds, and equipment is \$20,227,283.

#### TABLE XXIII

NUMBER OF SCHOOL BUILDINGS AND ESTIMATED VALUE OF PROPERTY

Bala Maria - Alexandra - Carl, Chapterian Inc.	Brick	Stone	Frame	Log	Total
County School Buildings Erected During School Year 1929-1930	30	3	83	(nghà n	are in the 116
Total No. of County School Buildings, June 30, 1930	490	34	5,191	31	5,746
Bldgs & Heating Plants Valu Grounds Equipment	a source and the state water water and the	inn Gùa	Spatt and	e) fach	\$17,024,299 1,252,299 1,950,689
Total	A DA STREET				\$20,227,2

* Tennessee Annual Report. p. 29. Nashville: State Department of Education, June, 1930.

#### Summary

1. The data suggest that the average Tennessee county superintendent supervises 132 teachers and hires a teacher for every thirtyone pupils. Five per cent of the teachers in elementary schools have a college degree. Eighty-one per cent of the teachers in the high schools have a college degree. Since the majority of the county high school teachers have a college degree, would not it be wise for all county superintendents to meet also this requirement? The certification of teachers shows that eighty per cent of the county high school teachers have permanent professional teaching certificates, while only twenty per cent of the elementary teachers have permanent professional teachers' certificates. Five per cent of the elementary teachers are teaching on permits while only two per cent of the high school teachers are teaching on permits.

2. There is a total average of sixty-seven schools per superintendent of which seven are high schools. The total number of elementary and high schools is 6,432; 666 of these are high schools, 3,164 are oneteacher elementary schools, 1530 are two-teacher elementary schools and 1,072 are three-or-more teacher elementary schools. The four-year high schools exceed the two-year high schools by one hundred. The oneteacher elementary schools and the four-year high schools are in the majority.

3. Four and six-tenths per cent of the scholastic population did not enroll in school. Eighty-four per cent enrolled in elementary schools, and eleven and four-tenths per cent enrolled in high school.

Twenty-five and two-tenths per cent of the total enrollment was delinquent in attendance. Ten and two-tenths per cent of the total enrollment attended high school; sixty-four and six-tenths per cent of the total enrollment attended elementary school. The amount of truancy is slightly more than one-fourth of the total enrollment.

4. Of the seventy-three questionnaire returns nine county superintendents report having an unequal distribution of school days, while the remainder report an equal distribution of school days for every child in the county.

5. If the majority of high school teachers have a college degree, surely all superintendents should comply with this requirement. Legislation to this effect might help in raising the status of training of the superintendent.

## CHAPTER VIII

Assertions to assess interstates the privacy functions of

normals beard of admontion area. (a) he represent to reply, (b) to

which includes the balance and all finder manufacturing .

## SUMMARY AND CONCLUSIONS

The responsibility for rural education had its beginning with the community unit. This township or unit developed into the county, having as its head the county superintendent, who became responsible to the county board which elects him, to the state department of education and to the public in general for efficient education. In 1867, state legislation in Tennessee provided for the office of county superintendent and by the last of the nineteenth century, this office was well established in Tennessee.

Then the legal duties of the Tennessee county superintendent are classified under administrative, executive, clerical and supervisory duties, there are more clerical duties than any other type of duties with executive duties ranking second, administrative duties third, and supervisory duties fourth in quantity. According to the legal duties, the county superintendent is more of a clerk than an administrator. From the extensive list of clerical duties required by the state law, all county superintendents need office assistance if the superintendent is to have any time to analyze, plan and recommend for the benefit of his school system. However, the data seem to emphasize the fact that all superintendents having two thousand or more pupils should have at least one office assistant. Slightly less than one-half of the county

superintendents have no office assistants.

According to current literature, the primary functions of the county board of education are: (a) to represent the people, (b) to legislate. The primary functions of the county superintendent are: (a) to analyze and recommend, (b) to execute the legislation of the county board. In regard to the superintendent, the legal duties in Tennessee meet the criteria of (a) recommendation, (b) the execution of the legislation of the county board.

The Tennessee county superintendent is entitled to a permanent professional certificate in administration issued on twenty-seven hours of education from a representative college approved by the State Department of Education. There is no specific requirement in the Tennessee school law for a given number of semester hours of training in administration to be required of the superintendent. The Tennessee county superintendent is entitled to a four-year examination certificate, issued on satisfactory passing of an examination, the applicant must not be under twenty-four years of age; must have two years of college training and at least twenty-four months of successful teaching experience. The minimum training of the Tennessee county superintendent at present is three years of high school. The maximum training is the degree of Master of Arts. Forty-six and six-tenths per cent have the Bachelor's degree. Forty-seven and nine-tenths per cent do not have the Bachelor's degree, and five and five-tenths per cent have the degree of Master of Arts. Of the number of Tennessee county superintendents who reported, all except five were trained in Tennessee. All except two colleges in which they were trained are recognized by the State

Department of Education. Tennessee county superintendents have a median of nine and two-tenths years of experience as a teacher; a median of nine and seven-tenths years of experience as a principal; a median of four and three-tenths years of experience as a superintendent in the present position. Fifty and seven-tenths per cent of the superintendents report no training in administration. Do superintendents meet the state requirements? Two and seven-tenths per cent have no certificates. Twenty-three and three-tenths per cent do not have two years of college training. All superintendents meet the experience requirement. Forty-seven and nine-tenths per cent do not meet the criterion of a Bachelor's degree. Other criteria which have not been fully met, are: twenty-seven per cent have read no books; seventeen per cent have read no periodicals; five per cent have attended no educational meetings and fifty and seven-tenths per cent have no training in administration. The majority of the county high school teachers have a college degree which indicates that the county superintendent's minimum training should be within reasonable limits that of a standard college education.

Each county is to receive from the state school fund an amount equal to that paid by the county court for the superintendent's salary. The state fund is not to exceed \$1,000. Up to the present. salaries for Tennessee county superintendents have been on the increase. The present minimum salary is \$1,025. The maximum salary is \$5,000. The median salary is \$2,351.18. On the average, the minimum county court salary allowance is \$1,192.97, which shows that the counties as a whole allow more salary in comparison to that allowed by the state, which is \$1,000. Only eleven county boards make an allowance for county superintendent's salary. The median county board salary allowance is \$516.66. According to the number of teachers to be supervised the highest paid Tennessee county superintendent receives only \$7.13 per teacher while the superintendent receiving the minimum salary paid has a distribution of salary per teacher of \$42.70. The lack of standardization in salaries paid in proportion to the quantity of work shows a great need for a systematized and organized salary schedule. not only on the basis of work, but on the basis of training and experience. In salary allowance, no premium is placed on superior training. The better trained superintendents do not receive the highest salaries. Eighty-one per cent of the counties take advantage of the maximum state allowance for county superintendents' salaries by matching dollar for dollar. The average county appropriates more salary for the county superintendent than the state; the median appropriation being \$192.97 per county in excess of that appropriated by the state.

The majority of the Tennessee county superintendents are elected by the county court; sixty and three-tenths per cent being elected by the county court; thirty-seven per cent by popular vote of the people and two and seven-tenths per cent by the county board. The majority of Tennessee county superintendents prefer to be elected by the county board; sixty and three-tenths per cent prefer their election by the county board; twenty and five-tenths per cent prefer election by the county court and seventeen and eight-tenths per cent prefer election by popular vote of the people and one and four-tenths per cent prefer election by the state board of education or the university officials. The reasons given by the superintendents for their preference of election by the county board are not only in the majority, but are more logical. The most generally used method of election of county superintendents in Tennessee, namely, election by the quarterly county court, is accompanied by the lowest median tenure of office. If Tennessee county superintendents had to comply with election by the county board of education as a uniform method of superintendents' election, there would be little opposition on their part, since the majority of county superintendents prefer election by the county board of education, that majority consisting of the majority of better trained superintendents. The average county superintendent supervises sixty-seven schools and 132 teachers, and hires a teacher for every thirty-one pupils.

#### Recommendations

1. Provision should be made for office assistants for the county superintendent since a large quantity of his duties are clerical.

2. The higher trained Tennessee county superintendents, who also meet the other qualification requirements, such as experience, age, et cetera, should receive the higher remuneration. A unified salary scale with reference to higher training would help to raise the professional status of the Tennessee county superintendent.

3. A unified method of the county superintendents' election, which would give a longer tenure of office, ensure the selection of a capable and better qualified individual, is the type of method of election to be preferred. Since the majority of the Tennessee county superintendents prefer to be elected by the county board of education, and current literature and general practice verify the fact, it is advisable that the Tennessee county superintendent should be elected by the county board of education.

4. Since twenty-seven hours in education is a state requirement for the county superintendent, it is desirable to specify the number of administration hours to be required which should comprise a designated part of the twenty-seven hours, as specified. Legislation to this effect would aid in raising the professional status of the Tennessee county superintendent.

5. Provision should be made, as far as reasonable, for a more equitable distribution of teachers and pupils per superintendent. By using the scholastic population as a reasonable basis for judgment and for distribution of the quantity of work per superintendent, useless educational expenditure could be avoided.

6. The economic status of the Tennessee county superintendent approximates the average. Extra remuneration could be awarded those county superintendents who attend educational meetings and summer school for further improvement. This would aid in raising the professional status of the Tennessee county superintendent.

7. It is advisable that the newly appointed Tennessee county superintendents should meet the requirements of the degree of Master of Arts or its equivalent.

8. Those superintendents who have served for thirty years or more may be relieved from duty with a pension. A law to this effect would place at least two of the present county superintendents on the retirement list.

- La Alexandi, John Constradi, Inc. Andrea Angle Angle, Angle Per York: Angli lice On . 1997. And 21. And
- A. LARDA, Junk Charles and Swawk, Junks ... Me somewhere of Lynathickets and Hiller contains to Harvaraids News, how but harvaid down Thus. Dy. my 4 405.
- 3. Anthorysts, J. C. The Spinsty Superintensions," <u>The Journal of the</u> <u>Historical Anthony Constanting</u>, MI ( Assency, 1031), 9-13.
- BIBLIOGRAPHY Contraction of the second states of th
- Beliver, F. S. ved SSID, T. S. "Small is Elect or Applier the County - Principality Englishing Stimulas INT, No. 3 (Pohranny, 1985), Speak.
- W. Brandst, J. D. P. Bos Score Internet and the Source of Study, Sharped Street of Scherkenbook, Scherkenborgung, D. S., 1988, pp. 1851-1968.
- 7. Babtarfield, R. C. "Educational Appropriate <u>Manageric Action</u> INVIII (June, 1984), Julie
- b. Burtarflicht, B. M. "Planary Inspiration of the pasted Line." Higrestand Fritan, LEIT (January, 1956), 1-9.
- S. FOLDORTING. J. H. FTINGLIGO B. THINK DIALO. ANTIGUNITIES. THE YORK: FORMULTING DA., INC. FD. M. 4 5704
- to. computit, movers. <u>Solid Late of the Preve sale</u>. Doutes, oins and co., 1917. Pr. X 7 31.
- Li. Charters, C. Work of the subset "wertatendet" <u>Mattende</u> be <u>boaries Ateonistics</u>, LITE, Experiment of superiorizations Teoplogicus 9- C., 1939, pp. Via-790.
- 15. Juli, Reberry, V. Constraining Resonation in Rural Ruraling Lulissi States Rurant of Milanting, Built the Soc Ma. Departused of Interior, to starter Constrained Frinting Office, 1925, p. 77.

# BIBLIOGRAPHY

- Almack, John Conrad. The School Board Member. New York: Macmillan Co., 1927. Pp. xii - 281.
- 2. Almack, John Conrad and Burch, James E. <u>The Administration of</u> <u>Consolidated and Village Schools</u>. Cambridge: The Riverside Press, Houghton Mifflin Co., 1925. Pp. xv / 466.
- Anderson, J. T. "The County Superintendent," <u>The Journal of the</u> <u>National Education Association</u>, XX (January, 1931), 9-10.
- Bennett, O. H. "The Status of the County Superintendent in Ohio." Unpublished Master's thesis, Teachers College, University of Cincinnati, 1929.
- 5. Bolton, F. E. and Bibb, T. W. "Shall We Elect or Appoint the County Superintendent?" <u>Nation's Schools</u>, III, No. 2 (February, 1929), 21-26.
- 6. Brunner, H. P. "The Superintendent and the Course of Study," <u>Proceedings of the National Education Association</u>, LX Department of Superintendence, Washington, D. C., 1922, pp. 1431-1434.
- 7. Butterfield, E. W. "Educational Surveys," Educational Review, LXVIII (June, 1924), 1-5.
- 8. Butterfield, E. W. "Plenary Inspiration of the Dotted Line." Educational Review, LXIX (January, 1925), 1-4.
- Butterfield, J. E. Principles of Rural School Administration. New York: Macmillan Co., 1926. Pp. xvi / 379.
- 10. Campbell, Marcy. <u>Rural Life at the Crossroads</u>. Boston: Ginn and Co., 1927. Pp. x / 482.
- 11. Charters, W. W. "Work of the School Superintendent," <u>National Ed-</u> <u>ucation Association</u>, LXVI, Department of Superintendence, Washington; D. C., 1928, pp. 742-750.
- 12. Cook, Katherine, M. "Constructive Tendencies in Rural Education," <u>United States Bureau of Education</u>, Bulletin Nol 25, Department of Interior, Washington Government Printing Office, 1925, p. 27.

- 13. Cook, Katherine M. "Rural Education," <u>Biennial Survey of Education</u>, <u>1926-1928</u>. Washington: Chapter 5, Department of Interior, Washington Government Printing Office, 1930.
- 14. Cook, Katherine M. "Salaries and Certain Legal Provisions Relating to the County School Superintendency in the United States," <u>Rural School Leaflet</u>, No. 45 (March, 1929), Washington Government Printing Office, p. 22.
- Cook, William A. Federal and State School Administration. New York: Thomas Y. Crowell Co., 1927. Pp. xvi / 373.
- 16. Cubberley. E. P. State and County Educational Reorganization. New York: Macmillan Co., 1924. Pp. xx / 257.
- Driver, Lee L. "The County Superintendents' Problems," <u>Proceedings</u> of the National Education Association, LX, Department of Superintendence, Washington, D. C., 1922, pp. 293-305.
- 18. Eikenberry, D. H. "Status of the High School Principal," United States Bureau of Education, Bulletin No. 24. Department of Interior, Washington Government Printing Office, Washington, D. C., 1925. Pp. vi / 70.
- Englehardt, Fred. <u>Public School Organization and Administration</u>. Boston: Ginn and Co., 1931. Pp. xvi - 595.
- Englehardt, Fred. "Selecting the Superintendent," <u>American School</u> Board Journal, LXXXII, No. 4 (April, 1931), 37-38.
- 21. Hale, Florence M. "The Aspects of Rural Education with Particular Reference to the Leadership of the County Superintendent," <u>Proceedings of the National Education Association</u>, LXIV, Department of Education (Rural), Washington, D. C., 1926, pp. 550-553.
- 22. Hines, Arthur H. "The Present Status of the County Superintendent of Schools In Indiana, Ohio, and Kentucky." Unpublished Master's thesis, Teachers College, University of Cincinnati, 1929.
- 23. Hunkins, R. V. The Superintendent at Work in Smaller Schools. New York: D. C. Heath and Co., 1931. Pp. xi / 401.
- Johnson, William A. "The Duties of a Superintendent Versus His Training." Unpublished Master's thesis, Stanford University, California, 1930.
- 25. Keesecker, Ward W. "Review of Educational Legislation," <u>Biennial</u> <u>Survey of Education</u>, 1926-1928. Chapter 8. Washington: Department of Interior, Washington Government Printing Office, 1930, pp. 402-422.

- 26. Koos, Leonard V. The Questionnaire in Education. New York: The Macmillan Co., 1928. Pp. vii / 178.
- 27. King, Luella M. "Training County Superintendents for Better Work in Instructional Supervision," <u>Proceedings of the National</u> <u>Education Association</u>, LXV, Department of Superintendence, Washington, D. C., 1927, pp. 548-552.
- 28. Leech, Carl G. "The County Unit in School Administration, Its Present Status in the United States," <u>The American School</u> <u>Board Journal</u>, LXXXI, No. 2 (August, 1930), 37-39.
- 29. Monahan, A. C. and Dye, C. H. "A Comparison of the Salaries of Rural and Urban Superintendents of Schools," <u>United States</u> <u>Bureau of Education</u>, Bulletin No. 33, Department of Interior, Government Printing Office, Washington, D. C., 1917, p. 68.
- 30. McDonald, Ellen B. "The Curse and Cure of the County Superintendency," <u>Proceedings of the National Education Association</u>, LX, Department of Superintendence, Washington, D. C., 1925, p. 1169-1170.
- 31. Newlon, Jesse H. "Why is Superintendence?" Proceedings of the National Education Association, LXII, Department of Superintendence, Washington, D. C., 1925, pp. 657-663.
- 32. Newson, N. W. "Legal Status of the County Superintendent." Unpublished Doctor's thesis, New York University, New York, 1930.
- 33. Certel, Ernest E. "How Shall Teachers and Superintendents Be Selected?" <u>The American School Board Journal</u>, LXXXII, No. 2 (February, 1931), 47.
- 34. Pore, O. E. "Administration and Supervision of Rural Schools," <u>Proceedings of the National Education Association</u>, LXIII, Department of Superintendence, Washington, D. C., 1925. pp. 564-566.
- 35. <u>Public School Laws of Tennessee</u>, Edited by P. L. Harned. Nashville: State Department of Education, 1925, p. 93.
- 36. Reeder, Ward G. The Business Administration of a School System. Boston: Ginn and Co., 1929. Pp. x / 454.
- 37. Rhoades, Loren S. "Legal Duties of the County Superintendent." Unpublished Master's thesis, Teachers College, University of Cincinnati, 1930.
- 38. Sears, Jesse B. The School Survey. New York: Houghton Mifflin Co., 1925. Pp. xxx / 440.

- 39. Smith, Payson. "What Progress has Superintendence Made?" <u>Proceedings of the National Education Association</u>, LXIII, Department of Superintendence, Washington, D. C., 1925, pp. 669-676.
- 40. State of Tennessee, Department of Education, <u>Annual Report</u>, Nashville, June, 1896. Pp. 366.
- 41. State of Tennessee, Department of Education, <u>Amnual Report</u>, Nashville, June, 1900. Pp. 414.
- 42. State of Tennessee, Department of Education, Annual Report, Nashville, June, 1904. Pp. 525.
- 43. State of Tennessee, Department of Education, Annual Report, Nashville, June, 1905. Pp. 422.
- 44. State of Tennessee, Department of Education, Annual Report, Nashville, June, 1930, Pp. 290.
- 45. Strayer, Englehardt and others. <u>Problems of Educational Admini-</u> <u>stration</u>. New York: Bureau of Publications, Teachers College, Columbia University, 1925. Pp. xvii / 755.
- 46. Steiner, H. R. "The County Superintendent," <u>Proceedings of the</u> <u>National Education Association</u>, LXI, Department of Superintendence, Washington, D. C., 1923. Pp. 320.
- 47. Sutton, Willis A. "The Superintendent," <u>Proceedings of the National</u> <u>Rducation Association</u>, LXII, Department of Superintendence, Washington, D. C., 1924. Pp. 205-207.
- Teigs, E. W. and Crawford, C. C. <u>Statistics for Teachers</u>. Cambridge: The Riverside Press; New York: Houghton Mifflin Co., 1930. Pp. xvii / 212.
- 49. White, Robert Hiram. <u>Development of the Tennessee State Educational</u> <u>Organization, 1796-1929</u>, Contribution to Education, LXII, George Feabody College for Teachers, Nashville, 1929. Pp. xi \$ 289.
- 50. Yawberg, A. G. "The Part of the County Superintendent in Rural Supervision," <u>Proceedings of the National Education Associa-</u> <u>tion</u>, LXI, Washington, D. C., 1923. Pp. 772-783.

#### AND REDY I

Weiwersity skotsetousia

DAM#"《國際的時間會會加強。」

The statistical lables for APPENDIX and correct date to conclude the statistical lables for APPENDIX a study which is being made. Charafare. 7 as asking yos to mining fill and this questionnairs for your Conney. Restand is an midra and stanped providers for the return of shop.

an the there is an all of the second for an and the second se

chail antidionto on carly realy.

Wary that you a.

Carledo Hell Syringer

Approprie by . Dr. J. L. Surger to focust al Strantice

A. S. Mill you chosen in this today?

#### APPENDIX

Teachers College University of Cincinnati

Dear Superintendent:

It is very necessary that I have certain data to complete the statistical tables for a Superintendence study which is being made. therefore, I am asking you to kindly fill out this questionnaire for your County. Enclosed is an addressed stamped envelope for the return of same.

As the material asked for in this educational study will be compiled in a massive way, no names or individuals will be used.

I shall anticipate an early reply.

Very truly yours,

Corinne Hall Springer

Approved by: Dr. S. L. Eby, Professor of Education

P. S. Will you please do this today?

Max Pengin	Teachers College University of Cincinns	ti	
QUESTIONNAIRE	- 1150 alarbain)		
County Superintendent	of		County
ALL ON CAPTOR ALL OULUELLO		Cov	4
How Elected	Ca aby.		
Kindly fill in names of	f institutions and date	s attended:	
Piching day w	Name of School	Attended	
High School			
Normal School			
Liberal Arts			
University No. of hours in adminis	stration for position o		erintendent
What teacher's certific	ate do you hold?		
Reading or study done i			
Number of years experie			
tendent Num	aber of years in presen	at position _	
Annual salary	County Court allo	ance	
State allowance			
Educational meetings at	ttended during the past	t year	
No. office assistants	No. of school dis	stricts in yo	our county
Which form of superinte	endence election do you	u consider th	e best?
Check: County Board	Quarterly County (	Court I	opulate vote of

the		

What is your reason for this choice?

Please give your comment as to the unequal distribution of school days in your county, if there is any.

Filled in by _____

Date

