Commonwealth of Kentucky

EDUCATIONAL BULLETIN

SCHOOL BUS INSURANCE

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JOHN FRED WILLIAMS
Superintendent of Public Instruction

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FOREWORD

There is presented in Part I of this bulletin regulations and procedures to be followed by officials of the school districts in securing school bus insurance as is required and permitted by law. The forms adopted by the State Board of Education for use in securing this insurance are shown.

In Part II will be found a statement in tabular form of the accidents which occurred in the several districts of the state for the school year 1943-44. I call attention to the summary of detailed statement which precedes the facts which are presented in tabular form. This study shows the fault, type and cause of accident. It indicates that in most cases the cause of the accident was not the fault of the driver or the pupils being transported. Most of the accidents occurred on good straight macadam roads where the bus was being driven at low speed and where the flow of traffic was light to medium.

In Part III will be found detailed information concerning the number of buses insured, the amount of insurance carried, the premiums paid and the amount of damages received by each of the districts which had accidents for the school year 1943-44. The facts presented here should be of assistance both to boards of education and the companies carrying the insurance risk.

The materials contained herein were prepared by Gordie Young, Assistant Superintendent of Public Instruction.

JOHN FRED WILLIAMS
Superintendent Public Instruction

Part I SCHOOL BUS INSURANCE

Introduction

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The Legislature of Kentucky at its 1940 session passed a law which gives boards of education authority to set aside funds to purchase liability and indemnity insurance against the negligence of drivers of school buses operated by the board. This law also provides that if transportation is let under contract the contract between the board of education and operator shall require that the contractor carry indemnity and liability insurance against negligence in such an amount as the board of education might require and designate. This law is as follows:

"Board to Provide for Insurance for School Buses. Each board of education may set aside funds to provide for liability and indemnity insurance against the negligence of the drivers or operators of school buses owned or operated by the board. If the transportation of pupils is let out under contract, the contract shall require the contractor to carry indemnity or liability insurance against negligence in such amount as the board designates. In either case the indemnity bond or insurance policy shall be issued by some surety or insurance company authorized to transact business in this state, and shall bind the company to pay any final judgment rendered against the insured for loss or damage to property of any school child or death or injury of any school child or other person."

This law was passed because boards of education throughout the state were being called upon to pay hospital bills and other expenses that had been incurred by parents as a result of an accident involving their children while being transported to or from school. Before this time very little liability and property damage insurance was carried on school buses either privately or publicly owned. Definite information is not available as to the number of privately owned vehicles which carried insurance of this kind before that time. Each time the question was raised concerning school bus insurance for publicly owned buses, the Attorney General held that boards of education could not legally spend funds for such a purpose. This opinion was based upon the common law rule that school districts are not liable for injuries sustained while on school premises unless there is a manifest law making the district boards liable.

Many reasons have been assigned in support of the rule of non-liability of school districts for negligent acts of their officers and employees. Of these the most fundamental is that school districts

are mere agencies of the state in the performance of governmental functions. Courts very generally hold to this principle when cases come before them involving liability of boards when there is no statute expressly making them liable.

Law Governing Purchase

On June 15, 1943, the Court of Appeals decided the first case involving this law. This was Kirkpatrick's Admx. (Bronaugh) v. Murray, et al., 294 Ky., 715. The Court said:

"The carrying of liability insurance on school buses is an expense incident to a rational program of school transportation and the requirement of KRS 160.310 that insurance be carried does not violate the Constitution, Section 184."

This case further held that members of the school board are individually liable for damages to persons injured through negligent operation of the bus if they fail to require bus contractors to carry liability insurance.

This case involved the Board of Education of the County School District of Todd County. The board had entered an order requiring that the bus operator carry liability insurance as is required by Section 160.310 KRS, and the operator had agreed to take such insurance. An accident occurred before the operator secured the insurance needed. The court, as will be seen from the statement above, held that individual members of the board of education were liable because this bus was permitted to start operations before it was covered by insurance as is contemplated by the law.

Fleet Plan

In order to avoid a recurrence of another situation of this kind, the State Board of Education passed regulations for purchasing insurance and for providing more adequate protection than had been before available. These regulations were passed after the Department of Education made a study to determine what procedure to follow to guarantee proper coverage and what might be done to secure the cheapest rate possible for the desired coverage. After a conference with the Insurance Commissioner of the State and the Attorney General's office, it was determined that all the operators employed by boards of education should be considered as operators of a fleet of buses operating for the board of education and that the board of education be entitled to fleet rate for coverage of the buses operating in the districts. A fleet was defined as five or more transportation vehicles operated by the board whether privately or publicly owned.

A school bus endorsement stating the protection desired was prepared and was approved by the Attorney General, State Insurance

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tion ned. preCommissioner, and the National Bureau of Casualty and Surety Underwriters. A number of leading insurance companies were consulted and they agreed to cover the vehicles of the district wherever five or more were operated by the board at a fleet rate which would be determined by bids from any company interested in taking the risk. State Board regulations require that this endorsement be attached to each school bus policy after it has been signed by the proper officers of the company.

Forms for inviting companies to bid on the desired coverage were prepared and are furnished annually to boards of education to be used in securing bids on the rate at which they will take the risk desired.

State Board Regulations for Purchasing School Bus Insurance

The regulations of the State Board of Education for purchasing school bus insurance are as follows:

- When contracting for transporting school children, and for insurance, boards of education which provide school bus transportation shall enter into agreement with school bus operators for securing insurance at bid fleet rates when the number of vehicles operated in the district is sufficient to secure fleet rates;
- 2. Said boards shall take bids for fleet indemnity and liability insurance from at least three surety or insurance companies duly authorized to do business in the Commonwealth of Kentucky and award contracts for such insurance to the lowest and best bidder of such companies, which in the judgment of the board of education offers the safest and best protection for the insured;
- 3. The Kentucky Standard School Bus Endorsement adopted by the State Board of Education and furnished by the Superintendent of Public Instruction shall be attached to all such policies after they have been signed by proper officers of the surety or insurance company which was awarded the insurance contract; and
- 4. For this purpose there shall be used the forms submitted herewith and made a part of this regulation.

Standards for Evaluating and Awarding Contracts

A standard for evaluating and awarding contracts was developed and furnished each board of education along with the regulations of the State Board of Education for securing the bid. These standards are as follows:

- 1. Boards of education should not give some companies opportunities to bid and deny others which are qualified to bid.
- 2. Confidential information should not be given to some companies and withheld from others.
- 3. All bidders should be treated with equal fairness and consideration.
- 4. A policy of fair dealing toward all should be firmly established.

5. Local dealers should not be favored unless their products are as good as those of other competing companies.

6. Any consideration of bids or bidders should not be influenced by any political or family connection

by any political or family connection.

7. No special effort should be made to distribute business among the several competing companies or to give personal preference to either of these companies.

- 8. Definite standards for comparison of products should be established and used in determining to whom a contract should be awarded.
- 9. No superintendent or member of a board of education or employee thereof should receive any reward for service in connection with the placement of an order.

10. Collusion among bidders should not knowingly be condoned.

11. The superintendent and board of education of a district are justified in taking drastic measures when the conduct of bidders falls below high standards of business practice.

12. All activities in taking bids should be based on legal authority for such bidding and all forms for bidding should be made in such manner as will give full information concerning the products desired and provide bids on a definite and competitive basis.

Forms for Use in Purchasing

The insurance companies were informed of the strict regulations which the State Board of Education had adopted as to (1) qualifications of drivers, (2) specifications and standards for transportation equipment, and (3) regulations for operation of the equipment. The State Board of Education, acting under authority of law, adopted forms copies of which are contained herein for use in the purchase of school bus insurance. By this plan, the different companies doing business in the state are asked to submit bids at the fleet rate for all buses which are to be insured in the district. This plan of procedure on the fleet basis has resulted in the reduction of premiums about fifty per cent as compared with what they were before this plan was put into operation.

INSTRUCTIONS FOR SECURING BIDS ON SCHOOL BUS INSURANCE

- 1. Bid invitations should be submitted to a number of companies. At least three bids should be received before the contract is awarded.
- 2. Give the companies at least ten days to two weeks before bids are to be opened. A better rate may be secured if they are given this amount of time. Allow at least four weeks between the time the contract is let and the buses are to start operation, in order to get the Kentucky Standard School Bus Endorsement attached to the policy.
- 3. The policy should be in your hands before school buses start operations for the year.
- 4. Superintendents should supply the information for Items 1-9 and 11 and 12 in the bid offer.

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 Use ST-9 in reporting the company making the lowest bid and the two companies next above it.
 As soon as the contract is awarded, send report ST-9 to the De-

partment of Education so that the Kentucky Standard School Bus Endorsement may be sent to the company.

6. Publicly owned buses may carry insurance. All privately owned buses are required to carry insurance.

BID FORM

ST-8

Invitation to Bid

For

SCHOOL BUS INSURANCE Part I

To Insurance Companies:

The Board of Education hereby invites you to bid on insurance for the school transportation vehicles operated in the school district. The insurance is for Bodily Injury Liability and Property Damage Liability against the negligence of drivers, operators and/or contractors of school transportation vehicles in accordance with requirements of Section 160.310 K.R.S. and the regulations of the State Board of Education, including the Kentucky Standard School Bus Endorsement adopted by the State Board of Education for use on school transportation vehicle insurance policies. Any bid, to be considered, must me submitted in Part II of this form and must be sealed and delivered or mailed so as to reach the office of the board of education prior to

Day Month Year Hour A.M. P.M.

The board of education reserves the right to reject any and all bids. Bid must be accompanied by check of five percent of the total price. A minimum of five dollars (\$5.00) must accompany the bid if it is for less than a total of one hundred dollars (\$100.00).

Part II, attached, is for your use in submitting a bid for insurance on

the vehicles to be used in ______district in transporting school children.

Please note that there has been indicated on this sheet the number and kinds of vehicles to be operated, as well as the trade name of each chassis. For use in calculating the premium for your bid there has been indicated the number of months of insurance for each vehicle, the number of pupils each is designed to seat, the date the insurance is to begin, the coverage for property damage and bodily injury for each person and for each accident. Will you please indicate following the vehicles listed on each line your bid per bus for property damage and bodily injury, as well as the total bid.

By: Superintendent

Bid Offer

166

BID FORM SCHOOL BUS INSURANCE Part II

Use Form ST-9 to report bids to Department of Education

To theBoard of Education:

NOTE: SUPERINTENDENT SHOULD FURNISH INFORMATION FOR ITEMS 1 THROUGH 9, and 11 and 12 BELOW

1	2	3	4	5	6	7	8	9	10	11	12	13	14
N	Tumber (of Vehicle	s	Trade	Pupils Designed	Number	Date to	Coverage	Bid	Covera In	ge Bodily jury	Bid	Total
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Superintendent's Report Form

The Kentucky Standard School Bus Endorsement is kept in the Department of Education and sent to the issuing office of the company that makes the coverage for the county when the superintendent of the district notifies the Department of Education that a contract for furnishing insurance has been awarded. The form used by the superintendent in making this report is presented below:

INSTRUCTIONS FOR REPORT ST-9

This report should be returned to the Department of Education even though you do not purchase school bus insurance. If no insurance is carried, give information asked for in Columns 1 to 9, inclusive. If insurance will be carried, as soon as the contract has been awarded send this report. You should allow at least four weeks between the time the contract is let and the buses are to start operation to get the Kentucky Standard School Bus Endorsment attached to your policy. This policy should be in your hands before the schools start if the children are to have the protection they need. The Kentucky Standard School Bus Endorsement will then be sent to the company to be attached to the policy when it is issued. On the reverse side of this sheet give in the proper space the office that will issue the policy. Only officrs who are authorized to change the terms of the policy contract have authority to sign this endorsement. For that reason it usually has to be sent to the home office so the president, vice president and/or secretary may sign it. To determine which officers may sign the endorsement one should examine the paragraph in the general conditions of the policy headed CHANGES.

The two companies bidding next above the one to which the contract was awarded should be listed on the opposite side, togther with the bids which they submitted. This information may be given in the space provided therefor.

Publicly owned buses may carry insurance; all privately owned buses are required by law to carry insurance.

NOTE: See instructions on reverse side of this sheet.

REPORT TO DEPARTMENT OF EDUCATION TRANSPORTATION VEHICLES OPERATED AND NUMBER INSURED

This will notify you that the Board of Education has not awarded a contract for school bus insurance for school buses listed below. In order that it may be properly executed and attached to the policy you should send the Kentucky Standard School Bus Endorsement to at for Company. I am sending herewith the bid accepted and the two next above it.

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TWO BIDS NEXT ABOVE THIS ONE

Name of Company.

Bid Property Damage \$..... Bid Bodily Injury \$..... Bid Property Damage \$.... Bid Bodily Injury \$.....

Policy Endorsement

The Kentucky Standard School Bus Endorsement consists of two parts—certain agreements between the board and the company as shown in the twelve paragraphs listed below, and the schedule of automobiles covered as shown in the headings listed herein.

ST-10 KENTUCKY STANDARD SCHOOL BUS ENDORSEMENT

It is hereby agreed that such insurance as is afforded by the policy for Bodily Injury Liability and for Property Damage Liability applies with respect to the automobile classified as "School Bus," subject to the following provisions.

- 1. The insurance shall apply, if the automobile is of the bus or commercial type, to the Named Insured, and/or to the Board of Education in his or their individual or official capacity, and/or to the owner and/or the operator or driver, and/or the substitute operator, and/or substitute driver, as insured; and if the automobile is of the private passenger type, the definition of "Insured" agreement of the policy applies to the insurance under this endorsement in the same manner as though the automobile were classified as "Pleasure and Business", and
- 2. The insurance shall apply, while the automobile is used as a "School Bus" or for "Pleasure and Business" as defined in the policy, but shall not apply to the use of said automobile for general delivery or any other passenger carrying purposes; and
- 3. "School Bus" use is defined as: (a) The transportation of school children, students and teachers to and from school, school games and school outings; (b) the incidental transportation of guests or guardians of school children in connection with any school activity; and (c) operation necessary and incidental to such transportation which has been authorized by the Board of Education or its administrative officer, the superintendent; and
- 4. The insurance shall apply to other automobiles or vehicles which may be temporarily substituted for the automobile used as a "school bus," provided such substitution is necessitated because of weather conditions, mechanical breakdown or damage to the automobile and may continue to be used only while the automobile is thus withdrawn from use. If permanent substitution is made, notice of such permanent substitution must be given to the company within thirty days following the date of substitution; and
- 5. The insurance does not apply, if the automobile is of the bus or commercial type, to injuries sustained by persons while riding in the automobile, other than those enumerated in the definition of "school bus" used herein; and
- 6. The insurance shall apply if the school term is extended beyond the expiration date of this policy by reason of the school having been closed during the regular school term; the liability and/or property damage coverage of this policy shall be extended likewise for such extended school term; and
- 7. The insurance shall apply to cover the legal liability of the insured for accidents causing bodily injury and/or death to any person acting under the instruction of school authorities and/or the driver of the school bus insured hereunder to direct traffic while the said school bus has been stopped for the purpose of taking on or discharging school children or stopping at railroad crossings or any other necessary stop; and

8. It is understood and agreed that any error or omission for unintentional violation of warranty by the assured shall not

invalidate the coverage; and

9. It is understood and agreed that in the event of a claim arising under the coverage afforded by this policy by virtue of this endorsement, the company will not interpose the defense, except at the request of the insured board of education, that the insured board is engaged in the performance of a governmental function; and

10. In consideration of the premium stiplated in the policy to which this endorsement is attached, the insurer agrees to pay any final judgment which may be rendered against the insured for bodily injury to any person, and for property damage to any property due to the negligence of the insured, his or its agents, servants or employees in the operation or use of any vehicle used as a "school bus" as defined in Article 3 of this endorsement or any substituted or emergency vehicle as permitted by Article 4 of this endorsement within the limits of coverage stated in the policy.

The insurer further agrees that upon its failure to pay any final judgment within sixty (60) days from the date of its rendition or final affirmance or appeal, the judgment creditor may maintain an action against it in any court of competent jurisdiction to enforce such payment. This policy shall constitute a continuing indemnity, the amount of which shall not be reduced as to any succeeding claim by any payment of any claim or any judgment or by any previous accident.

In the event of the insolvency or bankruptcy of the insured, the insurer shall not be relieved of the paymnt of such indemnity hereunder as would have been payable but for the

insolvency or bankruptcy; and

11. It is agreed that the policy to which this endorsement is attached shall not be canceled or changed until after fifteen (15) days' notice in writing has been given by the insurer to the insured District Board of Education, the individual named in the policy as the insured, and the Superintendent of Public Instruction. Said fifteen (15) days' notice to begin with the date the notice is actually received at the office of the Superintendent of Public Instruction, Frankfort, Kentucky, as evidenced by return receipt of registered letter.

12. It is agreed that any provisions, either in the body of the policy to which this endorsement is attached, or in any other endorsement thereon or attached thereto, in conflict with or contrary to the provisions of this endorsement shall be deemed to be canceled hereby.

This endorsement shall take effect......, 194......, 12:01 A. M., Standard Time, or Standard War Time, at Assured's address, and shall terminate simultaneously with this Policy.

Nothing herein contained shall vary, alter, waive or extend any provision or condition of the Policy, other than as above stated.

To be attached to and form a part of Policy No...... issued to

Date of issue:

Countersigned by: By:

Authorized Representative Executive Officer and Title

NOTICE: This endorsement shall be signed by the officers of the company who have authority to make changes in the policy form.

SCHEDULE OF AUTOMOBILES

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It is agreed that the above schedule contains a full description of the automobiles covered by this policy. This endorsement is effective on
"19, at the same hour indicated in the policy as the effective hour. Nothing herein contained shall be held to alter, waive or extend any of the Declarations, Agreements, Exclusions or Conditions of this policy other than as stated by this endorsement.
Attached to and forming part of Policy No, Issued to
of issued by Company
Countersigned
Executive Officer and Title

Notice: This endorsement shall be signed by the officers of the company who have authority to make changes in the policy form.

Part II SCHOOL BUS ACCIDENTS Summary Statement

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The facts presented herein were collected from 110 county and 26 independent school districts, which operated school transportation vehicles in the school year 1943-44. There is presented immediately following this summary statement a detailed summary report of all accidents for the state. For comparative purposes a summary has been presented for the school years 1940-41 and 1943-44. It will be noted that the number of accidents are slightly increased for the school year 1943-44 as compared with the year 1940-41, even though one more county district is involved and fewer independent districts.

In 1943-44 approximately 126,000 pupils were transported 85,000 miles daily as compared with 104,000 pupils 70,000 miles daily in 1940-41. The average bus operated 53 miles per day in transporting about 80 children, which means that on the average all buses operated in the state make two trips. The average seating capacity for all buses is 40 pupils. All buses operated in the State of Kentucky in 1943-44 traveled at approximately 15,076,750 miles and used approximately 1,983,295 gallons of gasoline.

It may be of interest to note that most of the accidents occurred on good, straight, macadam roads; that the buses traveled at low speed and where the travel flow was light to medium. This condition is common for the two years 1943-44 and 1940-41. January and February are the months in which most accidents occurred in 1943-44, while October and January were the months which had the greatest number of accidents in 1940-41.

A study of the summary showing the fault, type and cause of accidents, indicates that in a great many, if not in most cases, the fault of the accident was that of some person other than the driver or pupil. This suggests that more information and instruction should be given to the traveling public in order to assure safety in the transportation of school children. Boards of education and superintendents of districts should give more publicity to the need of more careful driving in and around schools and on school bus routes. More instruction in safety on school buses should be given weekly by teachers of the school. An examination of this report shows also that there is plenty of evidence of fault of the driver. This indicates that there is need of more careful selection of drivers as well as more careful instruction in the safe driving of buses. The bus is only as safe as the driver who operates it.

SCHOOL BUS ACCIDENTS—1943-44

Name of County	IN COUNTY DISTRIC	CTS	MONTHS IN WHICH	ACCID-
Fayette	Name of County		DENTS WERE	
March				
Jefferson			February	
Mason 4 May 4 Pike 4 June 1 Carroll 3 July 0 Carter 3 August 0 Gallatin 3 September 5 Daviess 3 October 5 Clark 2 November 6 Cumberland 2 No vember 6 Cumberland 1 Total 76 Bettl 1 Buses 75 Bettl 1 Buses 75 Beckinnidge 1 Car with trailer 1 Buses 75 Car with trailer			March	
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Clark 2 November 6 Cumberland 2 December 5 Floyd 2 Not stated 1 Simpson 2 Bath 1 Total 76 Bell 1 KIND OF VEHICLE Boyle 1 Buses 75 Breckinridge 1 Car with trailer 1 1 Total 76 Bellitt 1 Total 76 Total 76 <td></td> <td></td> <td></td> <td></td>				
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Boyle	Bell	1		
Bullitt	Boyd	1	KIND OF VEHICLE	
Edmonson	Boyle	1		75
Total	Breckinridge	1	Car with trailer	1
Harrison				
Harrison	Edmonson		Total	76
Jackson	Fleming	1	CONSTRUCTION OF WE	HICLE
Composition 7 Kenton 1 Wood 1				
Kenton 1 Wood 1 Lawrence 1 No report 7 Logan 1 76 Marion 1 Total 76 Meade 1 TIME OF DAY IN WHICH ACCIDENTS OCCURRED McCreary 1 Between 7 and 8 A.M. 8 8 McLean 1 Between 8 and 9 A.M. 20 20 Scott 1 Between 9 and 10 A.M. 2 2 Warren 1 Between 10 and 11 A.M. 1 1 Wayne 1 Between 10 and 12 A.M. 1 1 Webster 1 Between 1 and 2 P.M. 2 2 Between 2 and 3 P.M. 5 Between 2 and 3 P.M. 5 5 Between 3 and 4 P.M. 21 3 Between 5 and 6 P.M. 3 IN INDEPENDENT DISTRICTS Between 6 and 7 P.M. 1 1 Name of District 2 Total 76 Lexington 2 Total 76 Upton 1 No report 2 Total number of accidents in county and independent districts 76 <td></td> <td></td> <td></td> <td></td>				
Lawrence			Wood	
Logan				
Marion 1 Total 76 Meade 1 TIME OF DAY IN WHICH ACCUDENTS OCCURRED McCreary 1 Between 7 and 8 A.M. 8 McLean 1 Between 8 and 9 A.M. 20 Scott 1 Between 9 and 10 A.M. 2 Warren 1 Between 10 and 11 A.M. 1 Wayne 1 Between 11 and 12 A.M. 1 Webster 1 Between 1 and 2 P.M. 2 Between 2 and 3 P.M. 5 Between 3 and 4 P.M. 21 Between 3 and 4 P.M. 21 Between 5 and 6 P.M. 3 IN INDEPENDENT DISTRICTS Between 6 and 7 P.M. 1 Name of District 2 Total Lexington 2 Total Upton 1 Total Total number of accidents in county and independent districts Macadam 42 Concrete 10 Dirt 6 NUMBER INJURED Sightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No rep			TWO TEPOTE	
Meade 1 Metcalfe 1 McCreary 1 McLean 1 Scott 1 Between 7 and 8 A.M. 8 Between 8 and 9 A.M. 20 Scott 1 Between 9 and 10 A.M. 2 Warren 1 Between 10 and 11 A.M. 1 Wayne 1 Between 11 and 12 A.M. 1 Between 1 and 2 P.M. 2 Between 2 and 3 P.M. 5 Between 2 and 3 P.M. 5 Between 2 and 3 P.M. 10 Between 2 and 3 P.M. 10 Between 2 and 6 P.M. 3 Between 5 and 6 P.M. 3 Between 5 and 6 P.M. 3 Between 6 and 7 P.M. 1 No report 2 Total number of accidents in county and independent districts. 76 Macadam 42 Concrete 10 Dirt 6 Gravel 6 Limestone 1			Total	76
Metcalfe 1 TIME OF DAY IN WHICH ACCIDENTS OCCURRED McLean 1 Between 7 and 8 A.M. 8 8 Scott 1 Between 8 and 9 A.M. 20 20 Scott 1 Between 9 and 10 A.M. 2 2 Warren 1 Between 10 and 11 A.M. 1 1 Wayne 1 Between 11 and 12 A.M. 1 1 Webster 1 Between 1 and 2 P.M. 2 2 Between 2 and 3 P.M. 5 5 Between 3 and 4 P.M. 21 36 counties 73 Between 3 and 5 P.M. 10 1 IN INDEPENDENT DISTRICTS Between 6 and 7 P.M. 1 1 Name of District 2 Total 76 Upton 1 KIND OF ROAD Macadam 42 42 independent districts 76 Concrete 10 Dirt 6 Gravel 6 NUMBER INJURED 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock				
McCreary 1 CIDENTS OCCURRED McLean 1 Between 7 and 8 A.M. 20 Scott 1 Between 9 and 10 A.M. 2 Warren 1 Between 10 and 11 A.M. 1 Wayne 1 Between 11 and 2 P.M. 2 Webster 1 Between 1 and 2 P.M. 2 Between 2 and 3 P.M. 5 Between 3 and 4 P.M. 21 36 counties 73 Between 4 and 5 P.M. 10 Between 5 and 6 P.M. 3 Between 6 and 7 P.M. 1 Name of District In Independent districts Total 76 Upton 1 KIND OF ROAD Macadam 42 10 Independent districts 76 Concrete 10 Dirt 6 Gravel 6 NUMBER INJURED Gravel 6 Seriously 3 Asphalt 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7 7				
McLean 1 Between 7 and 8 A.M. 8 Between 8 and 9 A.M. 20 Scott 1 Between 9 and 10 A.M. 2 Warren 1 Between 10 and 11 A.M. 1 Wayne 1 Between 11 and 12 A.M. 1 Webster 1 Between 1 and 2 P.M. 2 Between 2 and 3 P.M. 5 Between 3 and 4 P.M. 21 Between 3 and 4 P.M. 21 Between 5 and 6 P.M. 3 IN INDEPENDENT DISTRICTS Between 6 and 7 P.M. 1 Name of District 76 Lexington 2 Total 76 Upton 1 KIND OF ROAD dents in county and independent districts. 76 Macadam 42 independent districts. 76 Gravel 6 NUMBER INJURED Gravel 6 Number of accinates in county and independent districts. 76 Brick street 1 Seriously 3 Asphalt 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7			CIDENTS OCCURRED	
Scott			Between 7 and 8 A.M.	8
Warren 1 Between 10 and 11 A.M. 1 Wayne 1 Between 11 and 12 A.M. 1 Webster 1 Between 1 and 2 P.M. 2 Between 2 and 3 P.M. 5 Between 3 and 4 P.M. 21 Between 3 and 4 P.M. 21 Between 5 and 6 P.M. 10 Between 5 and 6 P.M. 3 Between 6 and 7 P.M. 1 Name of District 2 Total 76 Upton 1 KIND OF ROAD Total number of accident in county and independent districts. Macadam 42 Independent districts. 76 Concrete 10 Dirt 6 Gravel 6 NUMBER INJURED Limestone 1 Slightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7			Between 8 and 9 A.M.	20
Wayne 1 Between 11 and 12 A.M. 1 Webster 1 Between 1 and 2 P.M. 2 Between 2 and 3 P.M. 5 Between 3 and 4 P.M. 21 Between 4 and 5 P.M. 10 Between 5 and 6 P.M. 3 Between 6 and 7 P.M. 1 No report 2 Upton 1 Total number of accidents in county and independent districts. Macadam 42 Concrete 10 Dirt 6 NUMBER INJURED Macadam 42 Seriously 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7	H 12 18 18 18 18 18 18 18 18 18 18 18 18 18			
Between 1 and 2 P.M. 2	Warren	1 7 4 7		
Between 2 and 3 P.M. 5	Wayne	1		
Between 2 and 3 P.M. 21	Webster	1		2
Seriously 3 Between 4 and 5 P.M. 10 Between 5 and 6 P.M. 3 Between 6 and 7 P.M. 1 No report 2		ed auron	Between 2 and 3 P.M.	
IN INDEPENDENT DISTRICTS Name of District Lexington 2 Total 76 Upton 1 Total number of accidents in county and independent districts 76 NUMBER INJURED Concrete 10 Slightly 59 Between 5 and 6 P.M. 3 Between 6 and 7 P.M. 1 No report 7	26 counties	72	Between 3 and 4 P.M.	
IN INDEPENDENT DISTRICTS	50 countries	13	Between 4 and 5 P.M.	
Name of District No report 2 Lexington 2 Total 76 Upton 1 KIND OF ROAD Total number of accidents in county and independent districts Macadam 42 Concrete 10 Dirt 6 NUMBER INJURED Gravel 6 Slightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7			Retween 6 and 7 PM	
Name of District 2 Total 76 Upton 1 Total number of accidents in county and independent districts. KIND OF ROAD Macadam 42 Concrete 10 Dirt 6 Gravel 6 Limestone 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7		ISTRICTS		
Upton 1 Total number of accidents in county and independent districts Macadam 42 Oncrete 10 Dirt 6 Gravel 6 Limestone 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7	Name of District		in the report	
Upton 1 Total number of accidents in county and independent districts Macadam 42 Oncrete 10 Dirt 6 Gravel 6 Limestone 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7	Lexington	2	Total	76
Total number of accidents in county and independent districts. Macadam 42 NUMBER INJURED Gravel 6 Slightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7		1		
dents in county and independent districts. Macadam 42 Concrete 10 Dirt 6 Gravel 6 Limestone 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7	HENRY CONTROL OF THE PROPERTY		KIND OF ROAD	
independent districts. 76 Concrete Dirt 6 10 NUMBER INJURED Gravel 6 6 Slightly 59 Brick street 1 1 Seriously 3 Asphalt 1 1 Fatally 4 Rock 2 2 No report 7 7				42
NUMBER INJURED Dirt 6 Slightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7			Concrete	10
NUMBER INJURED Limestone 1 Slightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7		AND GROUPS	Dirt	
Slightly 59 Brick street 1 Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7	NIIMBER INIIIRED		Gravel	
Seriously 3 Asphalt 1 Fatally 4 Rock 2 No report 7		in the contract of	Limestone	
Fatally 4 Rock 2 No report 7				
No report	N 1 1 1 1 1 1 1 1 1		Aspnait	
La la la la la la la la la la la la la la	Fatally	4	No report	7
Total 66 Total				
	Total	66	Total	76

[18] [18] [18] [18] [18] [18] [18] [18]			
CONDITION OF ROAD Good—well-surfaced Slippery Intersection Blind curve Sharp curve Dangerous hill	39 4 4 4 1	FLOW OF TRAFFIC Light Medium Heavy No report Total	39 25 7 5 76
Total WEATHER CONDITIONS	1 1 18 76	PLACE ON ROAD Straight	36 16 13 5 3 1 2
Fair	50 8 6 1	Total FAULT Bus driver	76
Sleet Cloudy No report	9	Other than bus driver No report	33 5
Total	76	Total	76

TABULATION OF SCHOOL BUS ACCIDENTS BY DISTRICTS, 1943-44

Name of	Date of	Time of	Ow.	us ner- nip			ROAD	
District -	Accident	Accident	Admin. Unit	Con- tractor	Weather	Kind	Place	Condition
Counties Bath (1 Bell (1) Boyd (1) Boyde (1) Breckinridge (1) Bullitt (1) Carroll (1) (2) (3) Carter (1) (2) Clark (1) Cumberland (1) (2) Daviess (1) (2) Daviess (1) Fayette (1) (3) (4) (5)	4-18-44 4-27-44 11-29-43 5-4-44 11-18-43 11-4-43 3-31-44 9-15-43 2-4-44 5-6-44 10-5-43 1-18-44 12-16-43 2-17-44 4-24-44 9-30-43 10-1-43 10-1-43 1-1-43 1-1-43 1-1-43 1-1-43 1-1-43 1-1-43 1-1-44	8:20 A. M. 4:00 P. M. 9:15 A. M. 4:30 P. M. 840 A. M. 9:00 A. M. 3:45 P. M. 4:30 P. M. 8:00 A. M. 8:00 A. M. 8:00 A. M. 8:00 A. M. 8:30 P. M. 8:00 A. M. 8:30 P. M. 8:00 A. M. 8:30 P. M. 8:00 A. M. 8:30 P. M. 8:00 A. M. 8:00 A. M. 8:00 A. M.	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	Fair Fair Fair Fair Fair Fair Fair Fair	Dirt Macadam Macadam Macadam Concrete Gravel Macadam Concrete Macadam Gravel Concrete Macadam Gravel Concrete Macadam Concrete Macadam	Curve Intersection Blind hill Straight Straight Curve Curve Straight Straight Narrow Curve Straight Straight Straight Straight Straight Intersection Straight Intersection Straight Intersection Straight Narrow	Blind curve Intersection Slippery Well surfaced Well surfaced Blind curve Sharp curve Well surfaced Narrow road Well surfaced Good Slippery Well surfaced Well surfaced Good Good Good Good

		(6) (7)	1-13-44 2-14-44	4:30 P. M. 8:25 A. M.		x ·	Fair Foggy-Sleet	Macadam Macadam	Intersection Straight	Good Slippery
		(8)	2-14-44	8:00 A. M.		X	Sleet	Macadam	Curve	Bad curve
		(9)	3-24-44	4:30 P. M.		X	Fair	Macadam	Straight	Good
		(10)	3-27-44	2:15 P. M.	X		Fair	Macadam	Intersection	Good
		(11)	4- 3-44	8:15 A. M.		X	Fair	Macadam	Intersection	Good
		(12)	4-18-44	8:15 A. M.		X	Fair	Macadam	Intersection	Good
		(13)	1-27-44	2:50 P. M.		X	Fair	Macadam	Straight	Good
	Fleming	(1)	1-21-44	8:10 A. M.	X		Fair	Macadam	Straight	Slippery
	Floyd	(1)	10- 4-43	5:30 P. M.	X		Fair	Dirt	Narrow	Gravel
		(2)	1-24-44	5:30 P. M.	X		Fair	Macadam	Straight	Straight
	Gallatin	(1)	11-30-43	8:40 A. M.	x	X	Fair	Concrete	Straight	Well_surfaced
		(2)	12-16-43	8:30 A. M.	X	X	Fair	Concrete	Straight	Good
		(3)	4-27-44	430 P. M.	x	x	Fair	Gravel	Straight	Good
	Harrison	(1)	2- 8-44	4:00 P. M.	x		Fair		School grounds	
	Jackson	(1)	3-10-44			x	Fair	Dirt	Straight	Good
0	Jefferson	(1)	10-21-43	3:30 P. M.		X	Fair		Intersection	Good
1		(2)	11-17-43	8:05 A. M.		x	Fair		Straight	Good
1		(3)	3-13-44	8:15 A. M.	100	x	Fair		Blind hill	
		(4)	4- 6-44	8:45 A. M.		X	Fair		Straight	
	Jessamine	(1)	144	8:30 A. M.	X		Foggy	Macadam	Curve	Curve
	Kenton	(1)	1-19-44	8:40 A. M.	X	Z.	Foggy-Rainy	Concrete	Curve	Slippery
	Lawrence	(1)	5-19-44	2:00 P. M.	X		Fair	Macadam	Intersection	Intersection
	Logan	(1)	9- 5-43	4:00 P. M.		x		Macadam	Curve	Blind curve
	Madison	(1)	11- 4-43	3:45 P. M.	X	x	Fair	Macadam	Straight	Good
		(2)	2-14-44	8:00 A. M.	x	x	Rain-Snow	Macadam	Narrow	Slippery-Blind curve
		(3)	2-28-44	3:20 P. M.	x		Rainy	Macadam	Curve	Curve
		(4)	3-17-44	3:30 P. M.	X	x	Fair		Straight	
		(5)	4-20-44	3:30 P. M.	x	652	Cloudy	Concrete	Straight	Good
	Marion	(1)	1- 6-44	7:30 A. M.		x	Fair	Dirt	Straight	
	Mason	(1)	10-19-43	5:00 P. M.		X	Fair	Gravel	Straight	Good
		(2)	1- 5-44	3:30 P. M.		x	Foggy	Macadam	Straight	Slippery
		(3)	1-11-44	3:30 P. M.		X		Macadam	Straight	
		(4)	2- 7-44	4:00 P. M.		x	Fair	Concrete	Straight	Good
	Meade	(1)	12-12-43	4:30 P. M.		·	Fair	Macadam	Intersection	Intersection

TABULATION OF SCHOOL BUS ACCIDENTS BY DISTRICTS, 1943-44—Continued

Name of		Date of	Time of		us ner- ip	FORST OF T	Algendam -	ROAD	
District		Accident	Accident	Admin. Unit	Con- tractor	Weather	Kind	Place	Condition
Counties Metcalfe McCreary McLean Pike Scott Simpson Warren Wayne Webster	(1) (1) (1) (1) (2) (3) (4) (1) (1) (1) (1) (1) (1)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4:30 P. M. 8:00 A. M. 8:45 A. M. 8:30 A. M. 10:30 A. M. 4:00 P. M. 8:30 A. M. 3:30 P. M. 3:35 P. M. 9:00 A. M. 5:00 P. M.	x x x x x x	x x x	Fair Fair Foggy Fair Rainy Rainy Fair Fair Fair Foggy-Rainy Fair	Crushed rock Macadam Macadam Brick street Dirt Macadam Gravel Macadam Macadam Macadam Macadam Macadam Macadam Rock	Straight Straight Intersection Straight Intersection Straight Straight Straight Straight Straight Intersection Curve Blind hill Intersection Curve	Good Good Good Slippery Slippery Good Blind curve Dangerous hill Road intersection
Independent District Lexington Upton	(1) (2) (1)	3-14-44 4-25-44	3:00 P. M. 3:00 P. M. A. M.	X X X		Fair Fair Foggy	Macadam Asphalt Gravel	Intersection Intersection Narrow road	Good

TABULATION OF SCHOOL BUS ACCIDENTS BY DISTRICTS, 1943-44—Continued

School ban	24)			Ow	us ner- nip					ROA	D	See A President	
Name of District	Date of Accident		Time of Accident	Admin. Unit	Con- tractor	Weather		Kind		Place		Condition	
TOTALS	Feb. 1	7 3 0 9 4 1 0 0 5 5 6 5 1	7- 8 A. M. 8 8- 9 A. M. 20 9-10 A. M. 2 10-11 A. M. 1 11-12 A. M. 1 1- 2 P. M. 2 2- 3 P. M. 5 3- 4 P. M. 21 4- 5 P. M. 10 5- 6 P. M. 3 6- 7 P. M. 1 No report 2	No r	40 ep'rt 	Foggy	50 8 6 1 1 1 9	Concrete 1 Dirt	10 6 6 1		36 16 13 5 3 1 2	Good Slippery Intersection Blind curve Sharp curve Dangerous hill Gravel Narrow road No report	39 4 4 4 4 1 1 1 18

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181

VEHICLE

Kind

School bus Metal

School bus Metal School bus Metal

School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal

School bus Metal School bus Metal School bus Metal School bus Wood

School bus Metal

School bus Metal School bus Metal School bus Metal School bus Metal

School bus Metal School bus Metal School bus Metal School bus Metal

School bus Metal

Construction On Bus at Time of Accident

> 50 35

Driver

4 0

25 2

50

35

30

0

50 60

45 7

0

Capacity

42

42 48 48

56

54 54 30

38

28 60

48 48 First Aid Given

no

no

no

no

no

no

no

no

no

no

no

yes

no

Reg.

x x

x x x

x

x x x

x

x

Number Injured

0

fatally

seriously fatally

0

1

0

0

School bus Metal	48	0	0		~		0	00	0	0.5	00.	Modium
School bus Metal	48	20	0	001.2	X		8 years	28	2	35	Co.	Light
School bus Metal	48				x		3 years	35	5	35	Str.	Medium
		10	0		x		7 years	28	0	35	State	Medium
School bus Metal	48	30	0		x	10 80%	10 years	35	15	35	Co.	Light
				, ,			10 moonel		5	35	State	Medium
School bus Metal	48	8	1 0			x	10 years 15 years		3	35	State	Heavy
School bus Metal	48	0	0		x		10 years	35	10	35	State	Medium
School bus Metal	48	12					15 years	57	1	35	Str.	Light
School bus Metal	48	0	1		X		5 years	28	15	35	Str.	Medium
School bus Composition	45	10	0	no	x		18 years		0	35	Co.	Light
School bus Composition	26	19	2	no	x		18 years	30	5		Co.	Light
School bus Metal	60	0	0		X				0		Co.	- Birc
School bus Metal	60	40	1	yes	X			0.5	120 C. S. S. S. S. S. S. S. S. S. S. S. S. S.	20	TT C	Light
School bus Metal	60	35	3	yes	X		15 years	25	0	30	U.S.	
School bus Metal	60	30	5	yes	X		15 years	25	20		U.S.	Light
School bus Metal	36	30	0	mn	x		25 years	44	25		State	Light
School bus Metal	50	0	1	yes	x			30030	5	30	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- d
School bus Composition	40	35	1			x	8 24	18	20	o the	Co.	Light
School bus	10	1	0	no	x	2015		51	Slow	0 4 1 2	State	Light
	48	67	0	no	x		accepted the second to	55	27	0-25-2	State	Light
School bus			0	no	x			58	15	9-90L	Co.	Light
School bus	52	52						56	5		Co.	Light
School bus	45	1	1	no	X		6 years	38	25	35	Co.	Light
School bus Metal	48	40	0		X		o years	35	1 15	35	U. S.	Light
School bus Metal	56	70	18	yes	X					35	U. S.	Medium
Car-trailer Metal	48	6	0		X		20 years	48	10			Light
School bus Metal	60	1	1 slightly	yes	X	and I	1 year	30	30	35	Co.	Light
Scuring party language			1)1 fatally									A cosulti.
School bus Metal	56	45	1	no	x		10 years	43		30	U.S.	Medium
School bus Composition	34	1	1		x		20 years	44	8	35	U.S.	Medium
School bus Metal	54	40	0		x		25 years	50	10	35	Co.	Light
	1 48	1 . 40	1	yes	X		25 years	41	0	35	U.S.	Light
School bus Metal		9	1	yes	X		5 years	31	0	35	U.S.	Medium
School bus Metal	54	ES PERSONAL PROPERTY.				100	8 years	43	15	35	Co.	Light
School bus Metal	40	12	1		X			50	0		Co.	Light
School bus Metal	36	0	0	no	X		25 years		U	3	U.S.	Medium
School bus Metal	48	1	0		X		22 years	35	25	35	Co.	Light
School bus Metal	48		0		X			24	35			Medium
School bus Metal	56	17	0		X	1	3 years	19	0	35	State	
School bus Metal	36	15	0		X		20 years	58	5	30	State	Light
School bus Metal	30	19	0	1000	x		15 years	37	25	35	State	Medium
School bus Composition	30	7	0		x		15 years	60	15	25	Str.	Mediun
School bus Composition	10	1	0		x		20 years	52	25	35	U.S.	Light
School bus Metal	50	1	0			x		32	5	35	Str.	Heavy
	50	20	4	THE REAL PROPERTY.		X	THE PRINTS		15	35	Co.	Light
School bus Metal	1 90	20	1	yes	THE REAL PROPERTY.	1 1						

DRIVER

Experience

4 years

15 years

2 years 8 years

18 years

15 years

12 years

6 years

8 years 8 years

6 years

8 years 3 years

5 years

4 years

15 years

5 years

Approximate Age

> 50 43

> 30

50

25

26 23

38

26

35

36

Max. Speed Permitted When Loaded

> 30 30

30

35

35

35

35 35

40 40

40

30

35

35

Speed at Time of Accident

15

10 10 25

10

10

0

15

20

20 30 5

10 25

. 5

0 5

Kind of Highway

Co. Str. U. S. State U. S. State

State U. S. U. S.

Str.

State State State

State

State State

Str.

State State

State Co. Flow

Light Medium

Medium Light

Medium

Light

Light

Light

Medium

Medium

Medium

Heavy

Heavy

Medium

Light

Light Heavy

Medium

Heavy

Light

Light

Medium

VEHICLE							DRIVER			pe	18.00	1 1 1 1	
Kind Con- struction		On Bus at Time of Ac- cident	Number Injured	First Aid Given	Reg.	Sub.	Experience	Approxi- mate Age	Speed at Time of Accident	Max. Speed Permitted When Loaded	Kind of High- way	Flow	
School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal School bus Metal	63 35 42 48 48 200 28 35 40	45 30 Driver 40 Driver 20 30 Driver Driver	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	no no no no no no no no no no no no no n	x x x x x x	x	6 year 25 year Several year 20 year 5 year 10 year 2 year	37 28 28 40 45 45 45 45 45 45 45	25 20 Slow 20 35 5 20 5 10	35 35 35 35 35 35 35 35 35 35 25 25	State Co. Sch. gr. U. S. State State State State State Str. Str.	Medium Light Heavy Medium Light Light Light Light Light	
School bus	_ 35	Driver	0		X		10 years		15	35	Str.	Light	
School Metal buses 75 Comp. Car with Wood trailer 1 No rept.	1 36-45 7 46-55 56-65 No	1 0-5 26 11 6-10 7 17 11-15 3 11 16-20 6 12 21-25 1 26-30 6 4 31-35 5 36-40 5 41-45 3 51-55 1 56-60 1 No rept. 7	Seriously 3 Fatally 4	Hills and the Control	67	1	6-10 1' 11-15 16-20 21-25 6	7 18-20 3 9 21-25 6 7 26-30 11 6 31-40 16 1 41-45 9 1 46-50 5 1 51-60 12	slow 2 below 25 45 25-30 9	30-35 53 40 3 no rpt. 16	State 2 Co. 1 Str. 1 Sch. grd.	5 Light 7 Medium 8 Heavy 1 No rpt. 1	39 25 7 5

| 61-70 2 | No | rept. 7

TABULATION OF SCHOOL BUS ACCIDENTS BY DISTRICTS, FAULT, CAUSE AND TYPE—Continued

	FAULT	CAUSE	TYPE
Bath	(1) Misjudgment	Collision with passenger car	 Head-on
Bell	(1) Misjudgment	Misjudgment of distance	Side-swipe
Boyd	(1) Unavoidable	Collision with passenger car	Side-swipe
Boyle	(1) Carelessness	Collision with truck	Head-on
Breckinridge	(1) Misjudgment	Collision with parked vehicle	Side-swipe
Bullitt	(1) Carelessness	Collision with jeep	Head-on
Carroll	(1) Misjudgment	Col.ision—sun glare in driver's face	Front against side
	(2) No fault of driver	Drunken driver following school bus	Trone against side
	(3) Unavoidable	Collision with pedestrian	
Carter	(1)	Confusion	Side-swipe
	(2)	Defective springs	Bus overturning
	(3)	Overloaded	Side-swipe
Clark	(1)		Rear end collision
	(2) No fault of driver	Collision	Rear end
Cumberland	(1) Carelessness	Backing	Backed into parked car
	(2) Inattention—too fast	Misjudgment	
Daviess	(1) Carelessness	Backing into parked car	Rear end
	(2) No fault of bus driver		
	(3) Misjudgment	Heavy traffic—parked cars	Side-swipe
Edmonson	(1) Carelessness	Failure of bus to stop at intersection	Rear and side
Fayette	(1) No fault of bus driver	Passing bus without stopping	Side-swipe .
	(2) Misjudgment	Collision with stationary object	Side-swipe
	(3) Driver not at fault	Misjudgment	Side-swipe
	(4) Misjudgment	Collision with city bus	Rear end
	(5) Misjudgment	Collision with automobile	Rear end
	(6) Carelessness	Bus drifted out on curve	Side-swipe
	(7) No fault of driver	Truck skidded into school bus	Head-on into rear
	(8) Too fast for weather conditions	Driving too fast for road conditions	Head-on into fence
	(9) Misjudgment	Misjudgment of clearance	Side-swipe
	(10) Misjudgment	Cut in too quickly after passing	Side-swipe

TABULATION OF SCHOOL BUS ACCIDENTS BY DISTRICTS, FAULT. CAUSE AND TYPE—Continued

	FAULT	CAUSE	TYPE
	(11) Failed to signal when making	turn Passing at intersection	Thought and the
	(12) Driver not at fault	Child standing too close to loading	Front against side
	(13) Brakes failed to hold	Brake failure	Collision with child
Fleming	(1) Not driver's fault	County truck crashed into school bus	Rear end
Floyd	(1) Bus driver's fault	Bus driver passed 2 parked trucks	Read end
	(2) No fault of bus driver	Child stumbled, fell, hit head	Side-swipe
Gallatin	(1) No fault of driver	Truck hit school bus in rear	Child fell getting off bus
	(2) No fault of driver	Hit school bus in rear	Rear end
	(3) No fault of driver		Rear end
Harrison	(1) School bus driver's fault	Collision with passenger car	Front against side
Jackson	(1) Confusion	Backed into pupil on school grounds	Backing
Jefferson	(1) Carelessness of driver	Collision with bicycle	Side-swipe
	(2) No fault of driver	Gave no signal	Backing
	(3) No fault of driver	Collision with another bus	Side-swipe
	(4) Not fault of bus driver	Carelessness—passing on hill—fast	Side-swipe
Jessamine	(1) Misjudgment	Carelessness—passing at intersection	Side-swipe
Kenton	(1) Bus driver's fault	Ran into tree—weather conditions	Side-swipe
Lawrence	(1) Driver's fault	Bus skidded into another school bus	Collision with another by
Logan	(1) Driver's fault	Not determined	Front against side
Madison	(1) No fault of driver	Collision with passenger car	Head-on
	(2) No fault of driver	Collision with passenger car	Head-on
	(3) Not driver's fault	Fast driving of another bus	Side-swipe
	(4) Not driver's fault	Collision with passenger car	* Side-swipe
	(5) Not driver's fault	Collision with highway truck	Ran over child
Marion	(1) Not driver's fault	Child crossing road	Front against side
Mason	(1) Driver's fault	Defective springs	Running into ditch
	(2) Driver's fault	Brakes not set—ran into tree	Runaway car
	(3) Driver not at fault	Backing from garage—ran into car	Backing
	(4) Not driver's fault	Collision with passenger car	Side-swipe
Meade	(1) Not fault of driver	Collision with passenger car Defective brakes—collision	Rear end

Metcalfe McCreary McLean	(1) No fault of driver (1) No fault of driver (1) No fault of driver	Stearing gear locked Collision with truck Failure of motorist to give right	Locked stearing gear Side-swipe Side-swipe
Pike Scott Simpson	 (1) No fault of driver (2) Gave no signal (3) Carelessness (4) No fault of driver (1) Carelessness (1) Fault of school bus driver—confused 	Collision with truck—gave no signal Collision with passenger car Driving off road Bus hit hole in pavement Collision with parked vehicle Confusion—misjudgment	Front against side Backing Bus overturned Bus overturned Backing Front against side
Warren Wayne Webster	(2) Misjudgment of bus driver (1) Not determined (1)	Collision with pick-up truck Collision Collision with truck Failure to grant right-of-way to car	Front against side Head-on Side-swipe Side-swipe
Independe	1981 1880 N. H. M. M. M. M. M. M. M. M. M. M. M. M. M.		4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Lexington	(1) Following car too closely (2) No fault of driver	Car pulled around bus—stopped suddenly Boy hanging on outside of bus	Head-on Boy fell off outside of bus
Upton	(1) Carelessness—frost on wind-shield	Parked vehicle	Head-on

Accident Report Form

A supply of the report form herein is sent to the superintendent of the district which operates school buses at the beginning of the school year. When an accident occurs the superintendent should collect the information required by this form concerning the accident and place it in his files. At the close of the year these forms shall be filed as requested with the Department of Education so that the information contained in them may be compiled into a report for the state as a whole. After reports have been compiled they are sent to the different school districts and to the insurance companies writing business in the state. There is presented herein a detailed summary of the information contained in these reports for the school year 1943-44.

REPORT ON SCHOOL BUS ACCIDENTS

ST-1

July 1, 194...., to June 30, 194.... (Use one sheet for each accident) Name of driver...... Address..... 2. Bus Ownership: a. Administrative Unit...... b. Contractor..... 3. Weather: (Use key word, Roman Numeral I, back of this sheet) 4. Road: a. Kind: (1) Dirt....; (2) Macadam...; (3)..... b. Place on road: (1) On a curve....; (2) Intersection...... (3) Blind hill....; (4) Narrow road...; (5) Straight road..... c. Condition: (Use key word, Roman Numeral II, back of this sheet) a. Kind of vehicle: (1) School bus....; (2) Car....; (3) Panel truck....; (4)..... b. Construction: (1) All metal.....; (2) Composition (wood and metal)....; (3) Wood....; (4) Safety glass...................; (2) Number in the bus when accident occurred..... 6. Insurance: a. Was it insured?....; b. Total premium cost for the school year for all property damage and liability insurance on this transportation vehicle \$.....; c. Amount paid, if any, by the company for the year for property damage \$.....; d. Public liability damage \$..... 7. Number injured: a. Slightly....; b. Seriously...; c. Fatally...; d. Total injured..... 8. Was first aid given by driver? 9. Driver: a. Regular.....; b. Substitute....; Driving experience.....; d. Approximate age....; e. Fault of driver (Use key word in Roman Numeral III, back of sheet to describe).....

tendent of the	10. Speed: a. At time of accident; when the bus is loaded with chi	b. Maximum speed permitted
should accident	11. Property damage: a. Was the school bus damaged? b. Were other vehicles or propert	y damaged?
ns shall hat the	12. Cause of accident (Use key word of III, IV, V, VI, VII, VIII, or IX to d	or words in Roman Numerals
ort for	13. Type of accident (Use key word in describe)	Roman Numeral X or XI to
re sent es writ- ed sum-	14. Highway a. United States; b. State d. Street;	; c. County
school	15. Traffic flow: a. Light; b. Medium	
ST-1	Date	
	KEY TO CAUSE OF ACCIDENTS AN	D TYPE OF ACCIDENTS
	Cause of Accidents	26. Passing loading or unload-
Τ	I. Weather	ing school bus without stopping or proper cau-
	1. Fair	tion
	2. Foggy 3. Rainy	27. Passing on hill
s sheet)	A CT	28. Passing at curve 29. Runaway car (brakes not
	5. Snow	set)
	II. Road Conditions	30. Runaway car (cranked in
1;	6. Bad bridge	gear) 31. Too fast for road and
Straight	7. Blind curve	weather conditions
of this	8. Dangerous hill 9. Good, broad, well-surfaced	32. Train approaching—failure to observe
	10. Railroad crossing IV. 11. Road intersection	Faults of Pupil
;	11. Road Intersection 12. Slippery	33. Boarding or leaving bus carelessly
ood and	13. Unguarded fill, ditch or	34. Crossing street carelessly
	ravine	after bus left 35. Crossing street carelessly
the bus	III. Faults of Driver A or B*	going to bus
	14. Carelessness	36. Falling on or off moving
school	15. Confusion 16. Cutting in or out	37. Interference with opera-
on this	17. Distraction	tion of bus
any, by ;	18. Driving off road	38. Hanging on outside of bus
,	19. Failure to grant right of way	39. Loitering or playing on or near road
	20. Following vehicle too	40. Part of body extended
; 1	closely 21. Gave no signal to stop,	outside of bus 41. Stepping in front of bus
	turn, back	without looking
	22. Inattention	42. Stepping from behind bus
e;	23. Intoxication 24. Misjudgment	without looking 43. Walking on right side of
y word	25. Passing at intersection	road
	the state of the s	n a least a burg aguinment agusad

^{*}Place "B" before proper number if school bus driver or bus equipment caused accident and "A" if fault of another motorist or equipment of another vehicle.

V. Faults of Contributors 44. Animal 45. Gateman or flagman 46. Men working on road 47. Teamster VI. Fault of Equipment A or B* 48. Blowout 49. Defective brakes 50. Defective springs 51. Defective steering gear 52. Ignition of gasoline 53. Overloaded	62. Boarding or leaving bus or school conveyance 63. Crossing street or road 64. Getting on or off other vehicle 65. Playing in street or road 66. Standing in road 67. Walking along left side of
Type of Accidents VII. Collision with Moving Object 54. Animal 55. Horsedrawn vehicle 56. Other bus 57. Passenger car 58. Train 59. Truck VIII Collision with Stationary	71. Head on
COMPARATIVE DATA OF ACC LIST 1940-41	CIDENTS FOR THE TWO YEARS
COUNTY DISTRICTS 35 INDEPENDENT DISTRICTS 5	COUNTY DISTRICTS 36 INDEPENDENT DISTRICTS 3
TOTAL40	TOTAL 39
NUMBER INJURED: Slightly 34 Seriously 7 Fatally 2 TOTAL 43	NUMBER INJURED: Slightly 59 Seriously 3 Fatally 4 TOTAL 66
MONTHS IN WHICH ACCI-	MONTHS IN WHICH ACCI-
DENTS OCCURRED: January 9 February 9 March 7 April 5 May 2 June 0 July 0 August 1 September 7 October 12 November 3 December 7 Not reporting 6	DENTS OCCURRED: January 17 February 13 March 10 April 9 May 4 June 1 July 0 August 0 September 5 October 5 November 6 December 5 Not reporting 1

^{*} Place "B" before proper number if school bus driver or bus equipment caused accident and "A" if fault of another motorist or equipment of another vehicle.

TOTAL 68

A or B*	11.2101	11.0102
ng bus	1940-41	1943-44
road	KIND OF ROAD:	KIND OF ROAD:
other	Macadam 34 Concrete 10	Macadam 42 Concrete 10
r road	Rock 1	Dirt 6
	Gravel 6	Gravel 6 Limestone 1
side of	Parking ground 1 Brick 1	Brick street 1
nt side	Dirt 2	Asphalt 1
	School property	Rock 2 Not reporting 7
Ioving	Asphalt 4	Lagrange was the second delegated by
TOVING	Not reporting6	
	TOTAL	TOTAL 76
	TIME OF DAY:	TIME OF DAY:
	Acci- dents	Acci- dents
	Between 7 and 8 A. M 7 Between 8 and 9 A. M 15	Between 7 and 8 A. M
ous	Between 9 and 10 A. M 4	Between 9 and 10 A. M 2
	Between 11 and 12 A. M 3 Between 1 and 2 P. M 1	Between 10 and 11 A. M 1 Between 11 and 12 A. M 1
RS	Between 2 and 3 P. M 4	Between 1 and 2 P. M 2
	Between 3 and 4 P. M 12 Between 4 and 5 P. M 10	Between 2 and 3 P. M 5 Between 3 and 4 P. M 21
	Between 5 and 6 P. M 2	Between 4 and 5 P. M 10
36 TS 3	At 6 P. M. 1 Time not reported for 9	Between 5 and 6 P. M
39	Tame Not reported for	No report as to time
39	TOTAL	TOTAL 76
59	101AL 08	101AL
3	WEATHER CONDITIONS:	WEATHER CONDITIONS:
4	Fair	Fair 50
66	Rainy 4 Foggy 1	Foggy 8 Rainy 6
_	Clear 1	Snow 1
	Sleet	Sleet 1
17	No report	Cloudy
. 10	TOTAL68	TOTAL
. 4	PLACE ON ROAD:	PLACE ON ROAD:
. 0	Curve 5	Straight
5	Blind hill 5	Intersection 16
5	Straight 32 Intersection 11	Curve
5	Underpass 1	Blind hill 3
1	Narrow	School yard
76	Parking ground 1	
sed	No report9	<u> </u>
cle.	TOTAL	TOTAL

1940-41

CONDITION OF ROAD:

Good 29 Curve 1 Dangerous hill 3 Slippery 5 Underpass 1 Intersection 7 Unguarded fill 1 Bad bridge 2 Dry 1 Straight 1 No report 17

TOTAL _______68

1943-44

CONDITION OF ROAD:

Good—well-surfaced	39 4
Intersection Blind curve Sharp curve	4 4 4
Dangerous hill	1 1
Narrow road	18
TOTAL	76

Part III

AMOUNT INSURANCE CARRIED, PREMIUMS AND DAMAGES RECEIVED

Reports from the superintendents of the different school districts operating school buses for the school year 1943-44, showing number and kind of vehicles operated and insured, amount of coverage for each district and the amount of premium paid, are presented below. With these items is shown the cost of all accidents by districts as reported by the companies carrying the coverage. This compilation shows that there was paid for insurance to the company for property damage and public liability the sum of \$25,644.04. For the school 1943-44 there were in operation approximately 1,608 transportation vehicles. There were 1,533 transportation vehicles insured, which leaves approximately 75 vehicles not covered by insurance. These were board-owned. The law does not require board-owned buses to be insured.

--- 76

The reports from the insurance companies indicate that they paid to all districts during the year 1943-44 for property damage and public liability the sum of \$6,474.66. The total amount paid for damages in each school district is shown also.

	Num	ber Insu	ired	Amoun	t of Ins	surance			Premiums		Amount	Paid by	Compan
District	Seati	ng Capa	eity	Prop- erty	Public I	Liability	ber hs	Duan					
	Below 30	30-60	60 up	Dam- age	Each Person	Acci- dent	Number Months Insured	Property Damage	Bodily Injury	Paid	Property Damage	Bodily Injury	Total Paid
Allen .	4	,		5,000	5,000	10,000							
	7			5,000	5,000	10,000	7	\$10.24	\$21.52				
		3		5,000	5,000	25,000	9	24.88	54.13				
	1			5,000	5,000	10,000	9	14.85	45.51				
Anderson	1 1			5,000		102	12	4.79	9.78	\$185.70			
	1			5,000	5,000	10,000	7	2.58	5.92				
		1		5,000	5,000 5,000	10,000	8	3.00	7.35				
	2			5,000	5,000	25,000	8	3.57	12.41				
		1		5,000	5,000	10,000	9	6.70	16.40				
		3		5,000	5,000	15,000 25,000	9	3.75	9.65				
Ballard		1		5,000			9	12.06	41.91	125.30			
	1 1 .	. 19		5,000	5,000	10,000	8	2.64	7.48				A
		3		5,000	5,000	25,000	8	73.68	206.17				
Barren	5	- 1			5,000	25,000	9	12.60	35.43	338.00			
	9	3		5,000	5,000	25,000	6	9.66	23.76	A 20 PM			
	1	.8		5,000	5,000	25,000	7	8.67	28.08				
Bath	-			5,000	5,000	25,000	9	31.67	100.13	201.97		25 30	
satii		9		5,000	5,000	25,000	8	33.48	94.77	-	9.05		
. 11	1	8		5,000	5,000	25,000	9	37.32	105.01	270.58	\$76.80		
Bell	1			5,000	5,000	15,000	7	4.65	13.26	210.58	\$10.80		\$76.80
	. 1			5,000	5,000	15,000	9	4.88	13.93				
	1	9		5,000	5,000	25,000	9	48.15	147.21	232.08			
Boone	3	18		5,000	5,000	10,000	8			232.08	16.90		16.90
	4	2		5,000	5,000	15,000	8	71.25 22.50	160.36		3-10-5		
		1		5,000	5,000	25,000	8	3.75	60.56	000 00			
Bourbon		19		5,000	5,000	25,000	9		10.54	328.96	ST OF ST		
Boyd		11		5,000	10,000		Marko Dillo	68.21	236.74	304.95			
				0,000	10,000	40,000	9	30.76	135.56	166.32	50.001		50.00

Boyle	2	1		5,000	5,000	10,000 25,000	9	6.48	12.36	190.14			
		10		5,000	DA CONTRACTOR OF THE PARTY OF T			120.75	205.80	326.55			
Bracken	1	20		5,000	5,000	25,000	9		THE RESERVE OF THE PARTY OF THE	820.00			
Breathitt		2		5,000		200,000	9	10.52	73.48 136.78	241.87			
		3		5,000	10,000	200,000	11	21.09		241.01			
Breckinridge	1 1	1		5,000	5,000	25,000	7	6.18	16.98				
Breckininge		6		5,000	5,000	25,000	9	24.48	67.32	163.23	12.50		12.50
		3		5,000	5,000	50,000	9	11.76	36.51			21	53.10
Bullitt		14		5,000	5,000	25,000	81/2	58.59	179.42	238.01	53.10		99.10
Butler		5		5,000	5,000	25,000	8	27.00	81.00	108.00			
	-	5		5,000	5,000	25,000	8	19.74	66.19	85.93			
Caldwell	1					25,000	7	58.30	164.03				
Calloway		17		5,000	5,000		9	4.31	11.79	238.43			
		1		5,000	5,000	25,000	9	51.84	198.72	250.56			
Campbell		16		5,000	5,000	50,000		The state of the s	92.72	122.96			
Carlisle		8		5,000	5,000	25,000	7	30.24	A SHARE THE PARTY OF THE PARTY	122.50			
Carroll	1 .			5,000	5,000	10,000	11/2	.53	1.09	102 80	119-58	11.00	
Carron	2			5,000	5,000	25,000	11/2	1.06	2.48				
CRIMI	1			5,000	5,000	10,000	6	2.14	4.51		200200		
	2			5,000	5,000	10,000	7	4.60	9.72				
	2			5,000	5,000	15,000	7	7.24	20.70	000 40	30.10	\$1,928.65	1 958 75
	5	9		5,000	5,000	25,000	7	57.25	191.16	302.48	30.10	\$1,520.00	1,000.10
2		12	1	5,000	5,000	25,000	9	59.02	191.62				
Carter	1			5,000	5,000	10,000	12	13.86	26.46				
	2			5,000	5,000	10,000	9	12.96	28.80	332.72			
				5,000	5,000	10,000	. 6	2.02	3.85				
Christian	1			5,000	5,000			2.35	4.49	100 000			
	1			5,000	5,000			3.25	8.60				
"Htt.anden .	1			5,000	5,000		9	4.20	11.81				
	1	12		5,000	5,000		9	54.60	153.53			100000	
	1 3	14		5,000				12.09	23.10	283.89	inhelija i	Teolitsis 1	100
	3.							36.73	121.58				
Clark		7		5,000			The second second	8.08	28.04				
		1		5,000				52.20	165.20		Constitut.	STEEL SECTION	THE PERSON
(Several insurance	No. of the last	10		5,000				6.29	20.43				
companies)		1		5,000				6.29	19.58	464.58	220.00	400.00	620.0
	Comments.	1	DECKE THE	5,000	5,000	25,000	9	0.45	13.30	101.00	220,00		

	Num	ber Inst	ured	Amoun	t of Ins	urance			Premiums		Amount	Paid by C	ompany
District	Seati	ng Capa	city	Prop- erty	Public 1	Liability	ber hs	Property	Bodily		_		
	Below 30	30-60	60 up	Dam- age	Each Person	Acci- dent	Number Months Insured	Damage	Injury	Total	Property Damage	Bodily Injury	Total Paid
Crittenden	4			5,000	5,000	20,000		9,40	21.92				
	1	4		5,000	5,000	30,000	8	14.96	43.04	89.32			
Cumberland	1 1	4		5,000	5,000	25,000	12	27.53	92.90				
Daviess		40		5,000	5,000	25,000				120.43			10.00
Edmonson	3 1			5,000	A STATE OF THE STA		. 8	89.20	309.60	398.80	36.60		36.60
	1 1			5,000	5,000	10,000	7	6.48	13.56				
	1 1			5,000	5,000	15,000	7	3.37	9.63				
	2			5,000	5,000	15,000	9	2.77	5.81			41 142 3	
		9		5,000	5,000	25,000	9 9	8.66 38.97	24.76				
Estill			1	5,000	5,000	10,000			119.16	233.17	450.00		450.00
Fayette		37		10,000		221120000200000	12	14.30	60.40	74.70			
Fleming	4	23		A CONTRACTOR	10,000	50,000	9	132.24	363.59	495.83	179.58	17.00	196.58
Flovd	2	20		5,000	5,000	25,000	9	110.36	265.16	375.52			
roya	2	10		5,000	5,000	20,000	9	9.53	36.99				
Franklin				5,000	5,000	25,000	9	57.18	258.30			10.00	10.00
Fulton	2	15	6	5,000	5,000	50,000	9	66.24	223.76	290.00			20.00
ruiton		4		5,000	5,000	25,000	8	12.80	42.02				
		3		5,000	5,000	25,000	9	11.11	37.26	103.19			
Fallatin	1 1			5,000	5,000	10,000	8	4.05	6.75	100.10			
		6		5,000	5,000	25,000	8	22.32	63.06	3/16-6			
	1 1			5,000	5,000	15,000	9	3.72	11.53				
		2		5,000	5,000	25,000	9	8.40	23.62	143.45			
arrard	3			5,000	5,000	10,000	7	7.86	17.64	210.10			
	3	4		5,000	5,000	25,000	7	22,33	73.59				
	2			5,000	5,000	10,000	9	6.80	15.20				
	1 1	11		5,000	5,000	25,000	9	42.88	146.00	332.30			
Frant		23		5,000	5,000	25,000	9	94.99	273.24	368.23			

Graves	36	4		5,000	5,000	25,000	7	117.95	359.90	477.85			
Grayson	5			5,000	5,000	15,000	9	23.60	67.60	450 40			
gray son	3			5,000	5,000	50,000	9	14.16	47.82	153.18			
Green	1 2			5,000	5,000	15,000	7	7.00	22.40	10 10			
ar con	1			5,000	5,000	15,000	9 1	4.40	14.32	48.12			
Greenup	1 1	6		5,000	5,000	25,000	8	43.48	129.50	172.98			
Hancock		10		5,000	5,000	25,000	9	37.20	129.00	166.20			
Hardin	3			5,000	5,000	10,000	6	6.06	12.72	E SESTION !	202 00	661,000 2	
itti airi	2			5,000	5,000	10,000	8	6.00	13.65				
		2		5,000	5,000	25,000	8	7.93	22.31	000 001			
		19	1	5,000	5,000	25,000	9	84.00	236.20	388.87			
Harlan	1 7	9		5,000	10,000	20,000	12	105.50	468.48	573.98			
Harrison		20		5,000	5,000	25,000	9	71.59	248.96	148 991			
Harrison	2	20		5,000	5,000	15,000	10	6.55	18.74				00.00
	1 1			5,000	5,000	10,000	12	4.86	9.28	359.98	3.00	20.00	23.00
TT	2			5,000	5,000	10,000	7	6.30	15.40				
Hart	1 3	-		5,000	5,000	15,000	9	12.15	34.74				
	1	10		5,000	5,000	25,000	9	42.93	137.30	248.82			
Henderson	1 6	27		5,000	5,000	25,000	7	95.14	323.25	418.39			
	1 2			5,000	5,000	10,000	8	7.46	16.80				
Henry	1	15		5,000	5,000	25,000	8-	59.68	168.00				
	1	10		5,000	5,000	10,000	11	5.28	10.12	267.34			
Hickman	2			5,000	5,000	10,000	7	4.34	9.14				
Hickman	1	6		5,000	5,000	10,000	8	32.01	87.39	132.88			
Hopkins	1 2	1		5,000	5,000	25,000	1	1.11	3.37				
поркиз	3			5,000	5,000	25,000	7	7.00	20.26				
	4	12	1	5,000	5,000	25,000	8	57.25	194.36	283.35			
Jackson	2	1		5,000	5,000	25,000	9	18.13	72.66				00 00
Jackson		1		5,000	5,000	25,000	10	8.88	40.08	139.75	20.00		20.00
Jefferson	10	48	1	5,000	5,000	50,000	9	138.32	523.33	661.65	26.00		26.00
Jessamine		1 8		5,000	5,000	25,000		14.88	51.76				
Jessamme	4			5,000	5,000	15,000	3+	6.92	18.40	91.96	9500000		
Knott	1 2	1		5,000	5,000			14.95	53.85	244 224			
IIIIOLU		4		5,000	5,000	25,000	9	27.80	117.62	214.22	-6.00000000		

Assembles	Num	ber Insu	ired	Amoun	t of Ins	urance			Premiums		Amount	Paid by (Company
District	ct Seating Capacity		city	Prop- erty	Public Liability		ber hs	Property	D. 10	981.0			
Jackson	Below 30	30-60	60 up	Dam- age	Each Person	Acci- dent	Number Months Insured	Damage	Bodily Injury	Total	Property Damage	Bodily Injury	Total Paid
Knox	3	10		5,000	5,000 5,000	10,000	8	6.99	19.14 188.67	256.69			
Larue	1 1			5,000	5,000	15,000	7	3.71	10.61				
		2		5,000 5,000	5,000	10,000 25,000	9	3.02 11.34	6.35	132 8			
Laurel		7		5,000	5,000	25,000	11	5.78	17.65	97.84			
Lawrence		6		5,000	5,000	25,000 25,000	9	27.72	89.46	117.18			
Leslie		2		5,000	15,000	30,000	9	16.22	93.08	162.00			
Letcher	1 1			5,000	5,000	10,000	12	9.00	28,60	37.60			
Lewis .	4 6	9 12	3	5,000 5,000	5,000	25,000	8	50.50	168.21				
Lincoln	1 1	12	3	5,000	5,000	25,000	9	93.99	326.39	639.09		2070	
Livingston	5	6		5,000	5,000	25,000	8	33.24	115.38	166.44			
	1	4		5,000	10,000	20,000	7 9	14.18 30.95	46.00 92.87	184.00			
Logan	1	13		5,000	5,000 5,000	10,000 25,000	7 7	1.77	3.40				
Distant		3		5,000	5,000	25,000	9	44.33 13.14	153.79 45.63	262.06	763.00	664.00	1,427.00
Madison	3	20	10 100	5,000	5,000	25,000	9+	72.22	296.70	368.92	20.00		20.00*
Marion	1 1			5,000	5,000	10,000 15,000	9 9	3.02 4.20	6.88	10000			
		12	1/255	5,000	5,000	25,000	9	50.40	141.72	217.27		50.00	50.00
Marshall	1 1	4		5,000 5,000	5,000 5,000	20,000	7 8	23.81	69.01	1222			-0.00
		3		5,000	5,000	20,000	9	18.79	55.00	181.47			

* Indicates all not settled.

Martin	1 2	1	1 1	5,000	5,000	15,000	9	13.50	50.20	- 1			
THE CITY		3		5,000	5,000	25,000	9	20.25	80.13	164.08	500 20		
Mason	4			5,000	5,000	10,000	81/2	8.35	18.55				
	1			5,000	5,000	15,000	81/2	2.86	8.19				
	1 1	32		5,000	5,000	50,000	81/2	112.02	428.82				
	1 1			5,000	5,000	10,000	9	1.99	4.18		22 22		00.00
		2		5,000	5,000	50,000	9	6.84	24.77	616.57	66.00		66.00
McCracken		11		5,000	5,000	25,000	8	41.05	124.74	165.79			
McLean	2	9		5,000	10,000	25,000	8	37.95	123.53	161.48	46.71	Expense	46.71
Meade	1			5,000	5,000	15,000	. 7	2.17	5.37				
	5			5,000	5,000	15,000	8	15.09	40.52				
		2		5,000	5,000	25,000	8	9.22	32.02				
		6		5,000	10,000	50,000	8	27.66	122.22	254.27	306.84		306.84
Mercer		15		5,000	10,000	50,000	9	48.57	177.62	226.19			
Metcalfe	1			5,000	5,000	10,000	9	3.76	9.73				
	1			5,000	5,000	15,000	9	4.62	11.88				
		4		5,000	5,000	25,000	9	16.72	54.40	101.11			
Monroe		1		5,000	5,000	25,000	7	5.29	18.33				
		3		5,000	5,000	25,000	9	20.37	70.77	114.76			
Montgomery	5	7		5,000	5,000	25,000	8	44.10	124.88	168.98			
Morgan		2		5,000	10,000	20,000	9	14.85	74.02			0.00.00	25.01
(Ezel)	1			5,000	5,000	10,000	12	9.00	28.60	126.47			
Muhlenberg	2 Wag.	9		5,000	5,000	25,000	81/2	41.95	142.38	N. S. Santa			
		3		5,000	5,000	25,000	9	13.11	45.57	243.01			
Nelson	3			5,000	5,000	10,000	8	5.61	11.85				
	2			5,000	5,000	15,000	- 8	5.88	16.78				
		8		5,000	5,000	25,000	8	29.10	101.06	170.28			
Nicholas	1 1			5,000	5,000	10,000	9	2.21	4.65				
	1 2			5,000	5,000	15,000	9	6.92	19.80			highia	3.51
		16	-	5,000	5,000	25,000	9	66.40	230.88	330.86		and the	
Ohio		14		5,000	10,000	25,000	71/2	48.30	157.22	205.52			
Oldham		14	100	5,000	5,000	10,000	8	49.70	172.62		- Managhi	Build on a	enallerad.
	4			5,000	5,000	25,000	8	8.52	17.92				
	1			5,000	5,000	10,000	12	2.87	5.89	257.52		e Net	

197

	Num	ber Insu	red	Amoun	t of Ins	urance			Premiums		Amount	Paid by C	ompany
District	Seati	ng Capa	city	Prop- erty	Public I	Public Liability		Property	Bodily		Property	Bodily	Total
MEDRIC	Below 30	30-60	60 up	Dam- age	Each Person	Acci- dent	Number Months Insured	Damage	Injury	Total	Damage	Injury	Paid
Owen		20		5,000	5,000	50,000		61.76	240.58	302.34		i	
Pendleton	6	19		5,000		10,000 25,000	8	50.16 13.62	174.61 30.72	269.11			
Perry	2	5		5,000	5,000	25,000	7	40.74	229.56	270.30			
Pike	4 3	23		5,000 5,000		25,000 25,000	9 12	198.72 42.30	850.12 88.03	1,179.17		82.00	82.00
Powell		2		5,000	10,000	20,000	9	12.00	36.00	48.00			
Robertson		6		5,000	5,000	25,000	9	29.16	101.28	130.44			
Rowan		6		5,000	5,000	25,000	9	42.00	114.00	156.00			
Scott		22		5,000	5,000	50,000	9	91.22	282.60	373.82	87.98		87.98
Shelby	4	24		5,000 5,000		10,000 25,000	9	11.07 78.11	26.69 273.36	389.23			
Simpson		10	1	5,000	5,000	25,000	9	31.80	94.54	126.34	103.92	i	103.92
Spencer	2	1		5,000	5,000 10,000	50,000 100,000	8	8.12 4.89	33.94 23.15	70.10			
Todd	1	6		5,000 5,000	5,000 5,000	25,000 25,000	9	22.32 2.40	63.00	94.27	18, 71	1 xbsbst	10:27
Trimble	3			5,000	5,000	10,000	7	9.54	20.07	29.61	i		
Union	1 1	9		5,000 5,000 5,000	5,000 5,000 5,000	25,000 $25,000$ $50,000$	7 9 9	3.00 4.09 43.71	9.21 12.50 167.28	239.79	3, 80 00		H (0)
Warren	12 1 8	23		5,000 5,000 5,000	5,000 5,000 5,000	25,000 25,000 50,000	7 12 7	34.40 -5.15 94.65	92.29 12.39 326.56	565.44	232.33		232.33*

^{*} Indicates all not settled.

Washington	1 1	1		5,000	5,000	25,000	7	2.03	4.34	1	1		
	1			5,000	10,000	40,000	7	2.03	5.32				
		8		5,000	10,000	40,000	. 9	32.32	122.72				
	1			5,000	5,000	10,000	12	3.45	6.60				
		2		5,000	20,000	150,000	12	12.96	66.24	258.01			
Webster	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \												101
	\1	11		5,000	5,000	10,000	8	51.91	125.81	177.72	491.65		491.6
Whitley	1	4		5,000	5,000	25,000	8	23.50	76.45	99.95	-		
County	6 wag.			·									
Total	324	1158	15					\$5,761.98	\$18,814.08	\$24,576.06	\$3,303.01	\$3,171.65	\$6,474.6
T 3 34													
Independent Districts													
Districts									6				Hay Comme
Augusta		1		5,000	5,000	10,000	12	\$10.80	\$30.00	\$40.80			
Bardstown		1		5,000	20,000	40,000	12	10.80	50.40	61.20			
Burgin	The state of the state of	2		5,000	10,000	50,000	9	14.81	61.83	76.64			
Cave City		1		5,000	5,000	25,000	9	7.80	27.10	34.90			
Crofton		1	12.0	5,000	10,000	20,000	9	5.74	20.48	26.22	1 1 1 1 1 1		186, 421
Danville	1	1		5,000	5,000	50,000	12	10.80	41.40	52.00			
Hazard		1		5,000	10,000	20,000	12	10.80	56.94	67.74			
Hikes		2		5,000	5,000	50,000		19.44	58.32	77.76			
Hodgenville		1		5,000	10,000	50,000		7.98	35.28	43.26			
Lexington	E A STEEL	2		5,000	10,000	50,000	12	17.48	75.12	92.60			
Lone Jack		1 1		5,000	5,000	60,000	12	10.80	55.38	66.18			
Marion	1	1		5,000	5,000	25,000	9	6.75	17.66	24.41			
Middleburg	1	1		5,000	5,000	25,000	9	10.80	28.05	38.85			
Moreland	1	1		5,000	5,000	10,000	9	3.48	10.46	13.94			
Munfordville	1	1		5,000	10,000	40,000	9	6.73	25.67	32.40			
Paintsville	E TREFOR S	1	1 00 mb	5,000	5,000	25,000	9	8.08	36.47	44.55			
Sharpsburg		2		5,000	5,000	15,000	9	12.00	33.76				101
	2	LE SON	1000	5,000	5,000	25,000	9	12.00	31.60	89.36			
Springfield	1 1			5,000	5,000	25,000	9	6.73	20.57	27.30			
Trenton		1	1290	5,000	5,000	25,000	9	4.00	12.01	16.01			e of the
(2 cos.		1		5,000	5,000	25,000	9	7.50	22.50				
insuring)		1		5,000	5,000	50,000		7.73	23.19	60.92			

District	Number Insured			Amount of Insurance					Premiums	10000	Amount Paid by Company		
	Seati	ng Capa	city	Prop- erty Public Liabi		Liability	umber onths isured	Property	Bodily	189.36	Property	Bodily	Total
	Below 30	30-60	60 up	Dam- age	Each Person	Acci- dent	Num Mont Insu	Damage	Injury	Total	Damage		Paid
Uniontown	1			5,000	15,000	25,000	9	6.73	25.87	32.60			
Walton-Verona	1			5,000	5,000	15,000	12	5.26	14.06				
		1		5,000	5,000	40,000	12	6.31	22.51	48.14			
Ind. Total	8	22						\$231.35	\$836.63	\$1,067.98			
	6 wagons												
COUNTY	324	1158	15					\$5,761.98	\$18,814.08	\$24,576.06	\$3,303.01	\$3,171.65	\$6,474.66
INDEPENDENT	8	22		2 860	10.000			231.35					
GRAND	6 wagons												
TOTAL	332	1180	15					\$5,993.33	\$19,650.71	\$25,644.04	\$3,303.01	\$3,171.65	\$6,474.66