

State inspector of coal mines reports

Section 143, Pages 4261 - 4290

These reports of the Kansas State Mine Inspector mostly concern coal mining, though by 1929 the scope of the reports broadens to include metal mines. The content of individual reports will vary. The reports address mining laws and mining districts; industry production and earnings; fatal and non-fatal accidents; accident investigations and transcripts of oral interviews; labor strikes; mine locations; mining companies and operators; and proceedings of mining conventions. The reports document the political, economic, social, and environmental impacts of more than seventy years of mining in southeastern Kansas.

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KANSAS HISTORICAL SOCIETY



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Quapaw Mining Corporation (Chubb). 27. C. Workman, rope rider; left foot bruised by being caught between can and car which turned over; April 3, 1930.	
MAY.	
Consolidated Lead and Zinc Company, Mine No. 14.	
28. Lute Emmonds, floatman; left side of chest bruised and internal injuries by trying to replace belt, and fell from line shaft; May 3, 1930.	
Eagle-Picher Lead Company (Bendelari).	
29. Ralph Roten, mule skinner; second finger of right hand fractured by bail of can falling on hand; May 14, 1930.	
Federal Mining and Smelting Company (Jarrett).	
30. Robert Hamblin, shoveler; piece of rock in eye while breaking boulder; May 6, 1930.	
Mid-Continent Lead and Zinc Company.	
31. Gilbert Chandler, bruno man; muscles of back strained by loading boulder in can; May 16, 1930. 32. Arthur Chew, shoveler; muscles of back strained by loading boulder	
in can; May 16, 1930.	
St. Louis Smelting and Refining Company. 33. James Griffin, driller; right eye injured by helper thrusting spoon in his eye while preparing to spoon hole; May 8, 1930.	
JUNE.	
Consolidated Lead and Zinc Company, Mine No. 14.	
34. L. H. Rowland, tub hooker; right hand severely injured by empty can falling on hand; June 16, 1930.	
Eagle-Picher Lead Company (Bendelari).	
35. Elden White, shoveler; right side of abdomen strained; started to lift boulder into car; June 9, 1930. 35a. N. E. Horton, shoveler; muscles of back strained while lifting a loaded can that had energized; June 13, 1930.	
can that had capsized; June 13, 1930. Quapaw Mining Corporation (Chubb).	
36. J. Morrison, shoveler; third finger of left (Chubo). 36. J. Morrison, shoveler; third finger of left (Lubo) bail falling on right hand while loading boulder; June 10, 1930. 37. W. Souders, machine man; first and second fingers of right hand broken by an explosion of shot while loading hole; June 28, 1930.	
JULY.	
Federal Mining and Smelting Company (Jarrett).	
38. J. S. Montgomery, hooker; three toes of left foot bruised; uncoupling car and same run over foot; July 1, 1930.	
AUGUST.	
Commerce Mining and Royalty Company (Paxson).	
39. L. A. Madden, hoisterman; fracture of right thumb by being caught between bar and engine; August 18, 1930.	



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Federal Mining and Smelting Company (Jarrett).

40. Jess Vandergrift, trackman; left wrist injured while throwing ground car off track and nail in car caught wrist cutting flesh to bone; August 3, 1930.

Potluck Mining Company (Kansouri).

41. Arnold Moreland; mule driver; right leg cut and bruised by empty can falling off car and catching his leg between can and wall; August 29, 1930.

Commerce Mining and Royalty Company (Keith).

42. L. Hensen, shoveler; trimming rock from wall and bruised hand; September 25, 1930.

Consolidated Lead and Zinc Company, Mine No. 14.

43. Jim Haley, roof trimmer; right arm and right foot injured while trimming roof and boulder fell on him; September 3, 1930.
44. Calvin Nave, mule driver; right foot injured by stepping on nail;

September 12, 1930.

Eagle-Picher Lead Company (Bendelari).

45. J. B. Akins, trimmer and trackman; left foot severely injured by boulder rolling over it; September 11, 1930.

46. J. D. Taylor, shoveler; right arm fractured while pulling boulder; Sep-

tember 16, 1930.

47. Roy E. Hatfield; ligaments of shoulder strained while lifting machine; September 29, 1930.

48. Jack Smith, screen man; great toe on left foot fractured when boulder rolled from screen; September 30, 1930.

Federal Mining and Smelting Company (Jarrett).

49. Bob Townsend, drill man; right hand bruised while cleaning out hole by bumping it against wall of drift; September 29, 1930.

Potluck Mining Company (Kansouri).

50. Alex Russell, machine helper; strained back by assisting to carry ground car; September 12, 1930.

OCTOBER.

Eagle-Picher Lead Company (Bendelari).

51. Jess Anderson, machine man; left eye injured while collaring a hole,

52. Bill Havner, machine man; muscles of back strained while tightening bolt on machine; October 9, 1930.

53. Paul Madden, mule driver; instep of left foot sprained while pushing loaded car, and mule behind him ran loaded car against left foot; October

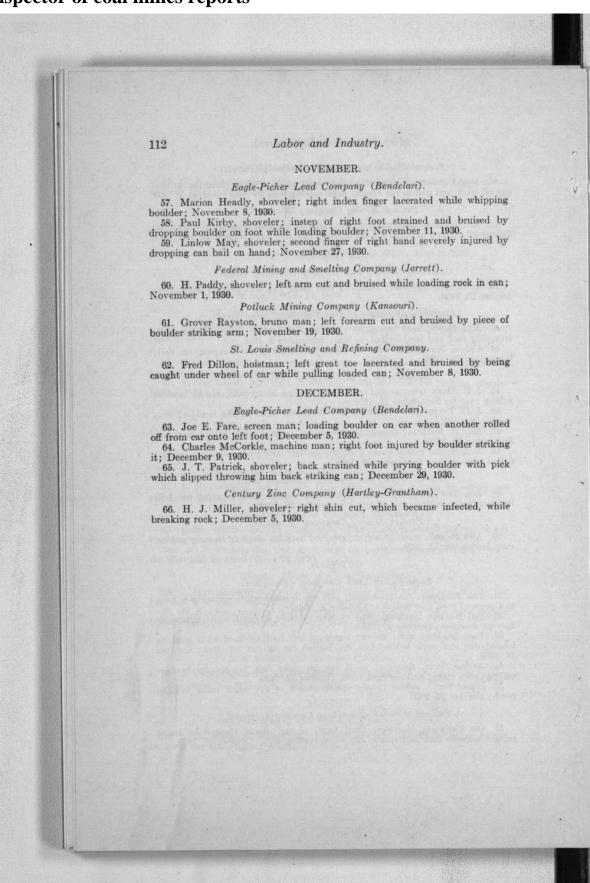
54. Arthur Scott, shoveler; great toe on right foot bruised by boulder rolling down stope, striking right foot; October 15, 1930.

55. Elmer Scott, welder helper; inflammation of eye while using welding torch; October 25, 1930.

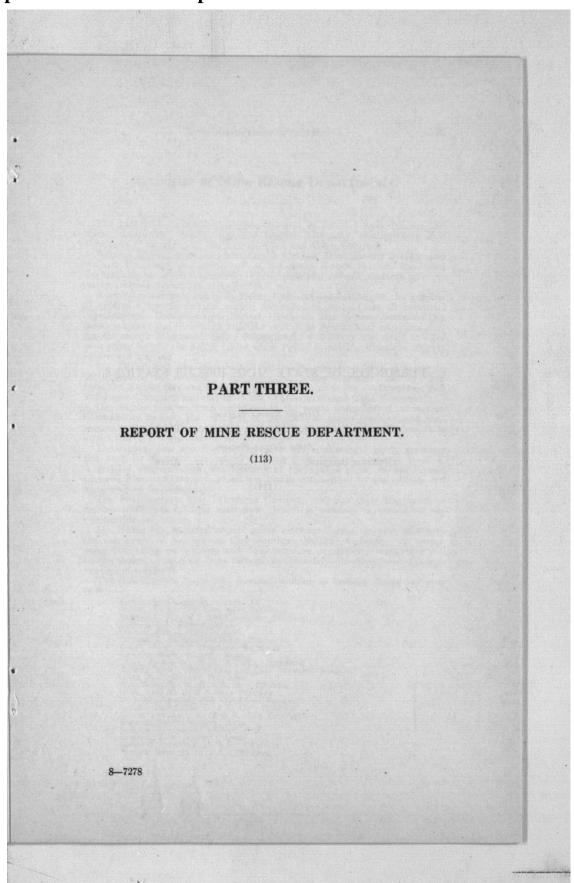
Federal Mining and Smelting Company (Jarrett).

56. Ola Carlgram, shoveler; third finger of right hand mashed by being caught between rock and side of can when loading rock; October 17, 1930.

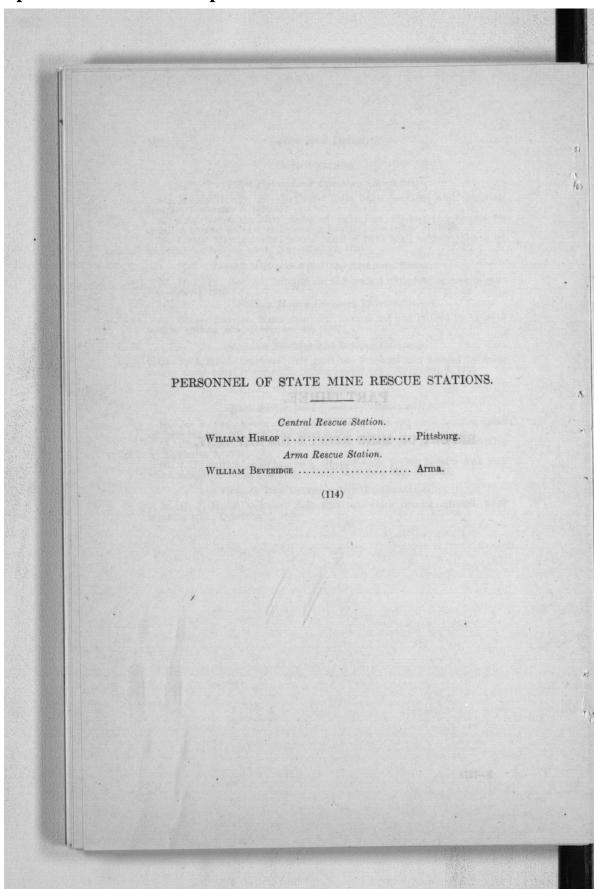














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Activities of Mine Rescue Departments.

The past year experienced a great interest in first-aid work by the following companies: Kansas Gas and Electric Company, Southwestern Bell Telephone Company and the Central Coal and Coke Company.

William Hislop, superintendent of the Central Mine Rescue Station and William Beveridge, superintendent of the Arma Rescue Station, conducted the training for these companies. There were also several students who received training during the year of 1930.

A safety meeting was held in Picher, Okla., in June, 1930, for the purpose of helding a tristate first-aid contest comprised of teams from all industrial

of holding a tristate first-aid contest comprised of teams from all industrial organizations. Delegates from Kansas, Oklahoma and Missouri attended this meeting and it was decided to hold the contest in Joplin, Mo., sometime during the month of August, 1930. Subsequently a decision was made to offer cash prizes for the contesting teams which would invariably stimulate interest

in first-aid training.

Mr. Hislop and Mr. Beveridge immediately organized first-aid teams to participate in this contest. There were five teams organized, namely: two from the Kansas Gas and Electric Company; two from the Southwestern Bell Telephone Company and one from the Central Coal and Coke Company.

Due to the poor working conditions in the metal mine district, it was an

impossibility to keep the members of the different teams together, and consequently the plans for a contest had to be abandoned. Nevertheless, it is hoped that a first-aid contest can be held in the near future.

The Kansas Gas and Electric Company has held several safety meetings this year for the sole purpose of keeping their first-aid teams in training. A first-aid demonstration was featured at the annual picnic of the Kansas Gas and Electric Company, which was highly commended by the officials and release of the expression.

employees of the company.

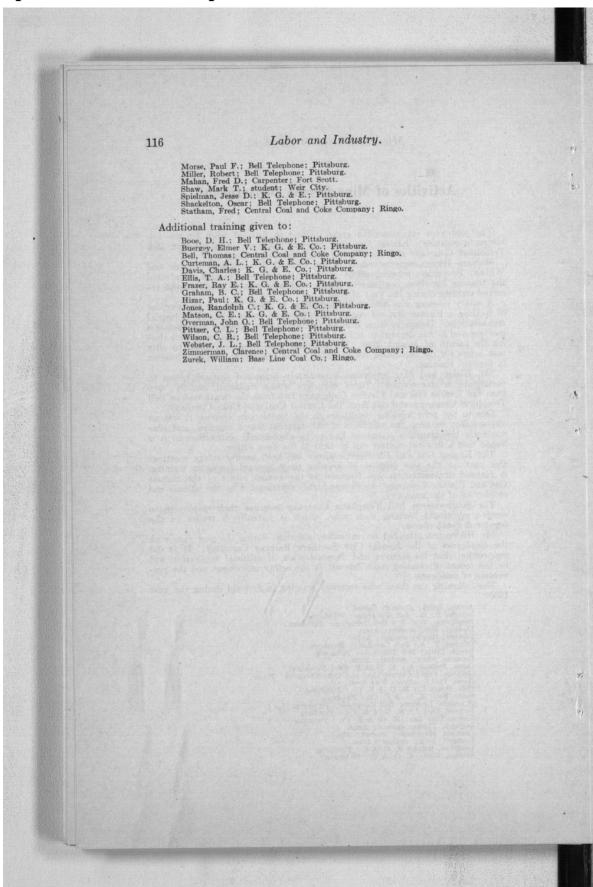
The Southwestern Bell Telephone Company requires their employees to receive additional training each year, which is virtually a review of the

regular first-aid course. Mr. Hislop has attended several safety meetings during the past year with the employees of the Kansas City Southern Railway Company. It is our supposition that his lectures and demonstration of artificial respiration will be the means of creating more interest in the safety movement and the prevention of accidents.

The following are those who received training in first-aid during the year

Arabia, Edith; student; Girard.
Bringle, R. E.; Bell Telephone; Pittsburg.
Blenkinsop, Wm. E.; Bell Telephone; Pittsburg.
Downey, Ben; student; Arma.
Downey, Ralph; student; Arma.
Dillman, F. A.; Bell Telephone; Pittsburg.
Evans, Cleon; Bell Telephone; Pittsburg.
Esposito, Mary; student; Arma.
Gurss, Preston A.; K. G. & E. Co.; Pittsburg.
Griffiths, Fred; Central Coal and Coke Company; Ringo.
Gross, Paul; auditor; Fort Scott.
Hull, Henry C.; K. G. & E. Co.; Pittsburg.
Hizar, Ben; K. G. & E. Co.; Pittsburg.
Hizar, Ben; K. G. & E. Co.; Pittsburg.
Jackson, Carl J.; K. G. & E. Co.; Pittsburg.
Logneou, Therie; student; Arma.
Logneou, Marguerite; student; Arma.
Logneou, Felix; student; Arma.
Logneou, Felix; student; Arma.
Logneou, Felix; student; Arma.
Logneot, Glen; K. G. & E.; Pittsburg.







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EXPLOSIONS IN COAL MINES. FOR THE CALENDAR YEAR ENDING DECEMBER 31, 1930.

There were three explosions in the Kansas coal field during the year 1930 in which there was one loss of life. The explosions were caused by "windy" shots," and the assistance of the mine rescue department was required in only one of these explosions.

only one of these explosions.

(Investigated by Shaw.) There were two local explosions in mine No. 18 of the Champ Coal Company, on January 20 and 23, 1930, consecutively. An investigation was made on January 24, 1930, by Ernest Shaw, deputy mine inspector. When the gas man entered the mine on January 21, 1930, about 5 a.m., he discovered a fire in the mine and immediately called Gus Champ at his home to come to the mine at once. When Mr. Champ arrived at the mine they extinguished the fire and began investigating to determine the origin of the fire. It was discovered that a "windy shot" in room No. 1 in the first south back entry caused an explosion which ignited a trapdoor and about 300 mine-track ties, which were totally destroyed. The fire also caused the entry to cave about 35 feet along the main north haulage. The "windy shot" was inspected and it was found that when the hole was being drilled it passed beyond a hidden roll in the coal seam which would be termed as a "tight shot." When the shot was fired it blew the tamping out and generated a sufficient amount of heat to ignite the coal dust which is suspended in the mine air. After the wreckage of the explosion and fire had been repaired, shots were again prepared in room No. 1 in the first south back entry, and when they were fired the second "windy" occurred, but did no damage. It was undoubtedly the use of rock dust which confined the force of the explosion in this small area and prevented its spreading and gaining force, which would probably have killed the shot firers who were on the other side of the mine when the "windy" occurred. Recommendations were left that no shots be fired in this section of the mine until all coal dust had been loaded out and all rooms and entries thoroughly rock-dusted.

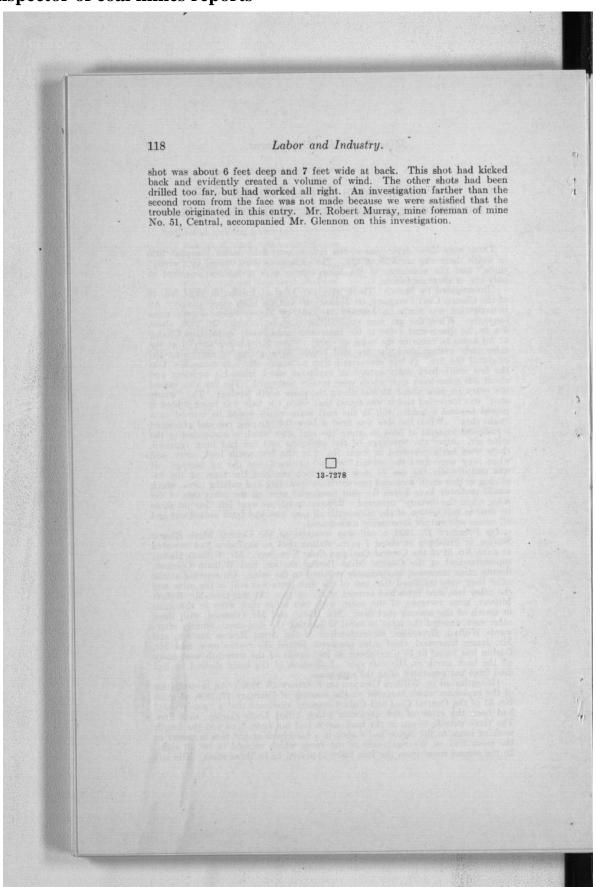
On February 17, 1930, a call was received at the Central Mine Rescue

On February I7, 1930, a call was received at the Central Mine Rescue Station in Pittsburg at about 7 p.m., stating that an explosion had occurred at mine No. 51 of the Central Coal and Coke Company. Mr. William Hislop, superintendent of the Central Mine Rescue Station, and William Glennon, deputy mine inspector, immediately repaired to the mine. On arriving at the mine they were informed that one of the shot firers was still in the mine and the other two shot firers had arrived safely on top. At this time Mr. Robert Murray, mine foreman of the mine, with two other men were in the mine in search of the missing shot firer. Mr. Hislop and Mr. Glennon, with three other men, entered the mine to assist in locating the shot firer. Shortly afterwards William Beveridge, superintendent of the Arma Rescue Station, and Mr. James Sherwood, chief mine inspector, joined the rescue crew, and Mr. Garbin was found at 10 p.m. about 45 feet inside of the sixteenth west entry off the back north on the east side. Indication of the body showed he had died from gas generated after the explosion.

(Investigated by William Glennon on February 18, 1930.) An investigation

(Investigated by William Glennon on February 18, 1930.) An investigation of the explosion which occurred on the evening of February 17, 1930, at mine No. 51 of the Central Coal and Coke Company, disclosed that a "windy shot" had been the cause of the explosion which killed Louis Garbin, shot firer. The three outside rooms in the back north had not been fired and the fourth working room to the inside had a shot in a horseback at the face in center of the room and on the right side of the room which seemed to be all right. In the second room from the face there appeared to be three shots. The left







State inspector of coal mines reports

PERSONNEL OF COAL MINE INSPECTION DEPARTMENT, STATE OF KANSAS.

Chief Mine Inspector.

William P. Keegan Franklin

Deputy Mine Inspectors.

WILLIAM CURLEY Pittsburg
JOHN L. DUNN Weir
W. J. MILLER Burlingame

Statistical Clerk.

ELIZABETH ANN KOTZMAN..... Frontenac

CHANGES IN OFFICIALS DURING 1931.

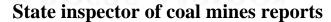
William P. Keegan, chief mine inspector, was appointed November 1, 1931, to succeed James Sherwood.

William Curley, deputy mine inspector, was appointed November 1, 1931, to succeed William Glennon.

John L. Dunn, deputy mine inspector, was appointed November 1, 1931, to succeed Ernest Shaw.

One position of deputy mine inspector was temporarily suspended, affecting George White, Arma, effective May 1, 1931.

(7)





LETTER OF TRANSMITTAL.

PITTSBURG, KAN., February 15, 1932.

Hon. C. J. Beckman, Commissioner of Labor, Topeka, Kan.:

Dear Sir—I wish to submit to you herewith, and through you to the Hon. Harry H. Woodring, governor of the state of Kansas, report of the Coal Mine and Metal Mine Inspection Departments and Mine Rescue Department for the state for the calendar year ending December 31, 1931. Respectfully submitted,

> WILLIAM P. KEEGAN, State Mine Inspector.

LETTER OF TRANSMITTAL.

TOPEKA, KAN., February 15, 1932.

Hon. Harry H. Woodring, Governor of Kansas:

Dear Governor—I have the honor to submit to you herewith report of William P. Keegan, state mine inspector in charge of the Mine Inspection and Mine Rescue Departments for the Calendar year ending December 31, 1931, containing data covering the coaland metal-mining industry of Kansas.

Very respectfully,

C. J. BECKMAN,

Commissioner of Labor.

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COMMISSION OF LABOR AND INDUSTRY
STATE OF KANSAS

ANNUAL REPORT of

COAL MINE AND METAL MINE INSPECTION

and MINE RESCUE DEPARTMENTS



1931

WILLIAM P. KEEGAN
Chief Mine Inspector

PRINTED BY KANSAS STATE PRINTING PLANT B. P. WALKER, STATE PRINTER TOPEKA 1932 14-8090



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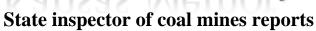
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	PART ONE.		
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EXPENDITURES DURING THE YEAR 1931.

т 1	NT.	P7	YEAR ENDING DECEMBER 31, 1931. Salary of chief mine inspector	\$2,700.00
Fund	No.	0	Salary of three deputy mine inspectors	5,400.00
Fund	No.	8.	Salary of three deputy in the inspectors.	#1. 1 TO \$1. T
Fund	No.	8.	Salary of one deputy inspector (discontinued May 1, 1931)	600.00
Fund	No	9	Salary of statistical clerk in mine-inspection office	1,500.00
Fund	No.	10	Salary of two rescue superintendents	3,600.00
1 and	110.	10.	Traveling and incidental expenses of chief inspector,	997.43
			Traveling expenses of deputy inspectors	1,445.70
			Traveling and incidental expenses of rescue super- intendents	290.70
			Mine-rescue stations equipment	269.91
			Mine-inspection equipment	32.85
T	otal s	salaı nts.	ries and expenses, Mine Inspection and Rescue Depart- year 1931	\$16,836.59

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Report of Coal Mine Inspection Department.

INTRODUCTORY.

The total coal tonnage for deep and strip mines of the state of Kansas for the year ending December 31, 1931, was 2,247,636, a decrease of 355,520 in comparison with the production of 1930.

A total of 211 mines were operated during the year—168 deep mines and 43 strip operations. These mines employed 4,316 men, of whom 2,791 were classified as miners, 570 as underground day men and 955 as top men. The average number of days worked for 1931 was 100.

The coal mines of Kansas consumed 31,949 kegs of powder, 349,507 pounds of dynamite and 811,645 pounds of pellet powder. There were 6 fatalities and 150 nonfatal accidents in the coal mines during 1931.

Crawford county strip mines rank first in the matter of coal production of the state of Kansas. There were 22 strip mines in operation, which produced 908,865 tons of coal, giving employment to 454 men and working an average of 126 days. These mines consumed 3,436 kegs of powder, 124,825 pounds of dynamite and 58,250 pounds of pellet powder. The average height of coal is 1 foot 10 inches, with an average overburden of 16 feet. There were 8 non-fatal accidents in the strip mines of Crawford county during the year 1931.

Crawford county deep mines produced 661,737 tons of coal, employing 2,326 men. There were 64 shaft and slope mines in operation, which worked an average of 88 days. There were 4 fatalities and 141 nonfatal accidents in the deep mines of Crawford county. These mines consumed 15,123 kegs of powder, 216,769 pounds of dynamite and 750,110 pounds of pellet powder. The average height of coal is about 2 feet 10 inches, with an average overburden of 82 feet.

The strip mines of Cherokee county rank third in coal production. Fourteen strip mines produced 198,135 tons of coal, employed 114 men and worked an average of 86 days. The consumption of powder was 2,098 kegs, dynamite 850 pounds and pellet powder 300 pounds. The average height of coal is 2 feet 7 inches, with an average overburden of 15 feet.

The deep mines of Cherokee county produced 57,202 tons of coal, employed 225 men and worked an average of 76 days. There was a consumption of 5,050 kegs of powder, 2,578 pounds of dynamite and 2,785 pounds of pellet powder. There were only 2 nonfatal accidents reported to this office from the deep mines of Cherokee county during the year of 1931. The average height of coal is 3 feet 6 inches, with an average overburden of 46 feet.

The Kansas State Prison mine and Home Riverside Coal Mines Company in Leavenworth county produced 95,750 tons of coal. These mines employed 596 men and worked an average of 190 days during the year. There was one fatality in this county, which occurred at the Home Riverside Coal Mines Company. The coal averages 1 foot 10 inches, with an average overburden of 720 feet.



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There were 31 mines operating in Osage county, producing 48,416 tons of coal. The mines in this county employed 418 men and worked an average of 80 days during the year. There were 5,430 pounds of dynamite used by these mines. The coal averages 2 feet 9 inches, with an average overburden of 72 feet.

Eleven mines in Linn county reported a production of 5,917 tons of coal and employed 82 men during the year. There were 553 kegs of powder, 200 pounds of dynamite and 200 pounds of pellet powder used by these mines. The coal averages 2 feet 9 inches, with an average overburden of 45 feet. The mines worked an average of 66 days.

The production of the Bourbon county mines for 1931 was 18,822 tons of coal. There were 6 shaft and 7 strip mines in operation during the year, employing 77 men and working an average of 99 days during the year. A total of 259 kegs of powder and 1,485 pounds of dynamite was consumed by these mines. There was one fatality in Bourbon county, which occurred at the Double Eagle strip mine. The coal will average about 1 foot 8 inches, with an average overburden of 18 feet.

There were twelve small slope mines in operation in Neosho county, which produced 2,792 tons of coal, employed 24 men and worked an average of 89 days.

An estimate of 250,000 tons of additional coal production is made, covering mines which fail to report their production.



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RECORD OF INSPECTIONS.

TOTAL NUMBER OF INSPECTIONS AND INVESTIGATIONS AND MILES TRAVELED BY ALL INSPECTORS DURING THE YEAR 1931.

Name of Inspector.	Accident.	Special.	General.	Scale.	Total.	Miles traveled.
James Sherewood William P. Keegan William Glennon William Curley Ernest Shaw	2 5 2 2	32 42 208 10 108	8 9 52 37 28	2 0 - 11 3 6	45 53 276 52 144	2,461 1,990 4,543 946 3,167
John L. Dunn Geo, H. White W. J. Miller	2	56 43	61 6 144	3 24	69 67 212	941 1,052 7,141
Totals	19	505	245	49	918	22.241

MINE INSPECTIONS AND INVESTIGATIONS.

Made by Chief Mine Inspector James Sherwood during January, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1	Jan. 5	Home Riverside Coal Mines Co		Special	342
2	6	State Penitentiary mine		Special	342
3	12	Dairy Center Coal Co		Special	
4	12	Godfrey-Fort Scott Coal Co		Special	104
5	12	Double Eagle Coal Co		Special)
6	15	Jonnum Coal Co		Special	
7	15	Galbraith Coal Co		Special	182
8	15	Jarred Coal Co		Special	
9	17	Krempush Coal Co		Special	11
10	17	C. A. Mason Coal Co		Special	12
11	27	Central Coal & Coke Co	49	Special	20
12	28	Central Coal & Coke Co	49	Special	20
		Total miles traveled			691

Total number of accident investigations.	0
Total number of special inspections. Total number of general inspections.	12
Total number of scale inspections	0
Total inspections and investigations	12



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Total number of special inspections.

Total number of general inspections.

Total number of scale inspections. MINE INSPECTIONS AND INVESTIGATIONS—CONTINUED. James Sherwood, May, 1931. Nature Miles of inspection. traveled. NAME OF COMPANY. Date. No. Special Accident General General Reeves Coal Co..... Three Coal Co..... Mary Ann Coal Co... Jones Coal Co..... May 50 Total miles traveled . Total number of accident investigations..... Total number of special inspections.

Total number of general inspections.

Total number of scale inspections. Total inspections and investigations..... MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED. James Sherwood, June, 1931. Nature of Miles NAME OF COMPANY. Date. No. irspection. June Total miles traveled Total number of accident investigations.

Total number of special inspections.

Total number of general inspections.

Total number of scale inspections. Total inspections and investigations.....



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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

James Sherwood, July, 1931.

No.	Date.	Name of Company.	Mine No.	Nature of inspection.	Miles traveled.
1 2 3	July 13 13 16	Ovinich Coal Co. Galbraith Coal Co. Ovinich Coal Co.		General	} 157 157
		Total miles traveled			314
	Total no Total no Total no	imber of accident investigations. imber of special inspections. imber of general inspections. imber of scale inspections.		0 1 2	

MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

James Sherwood, August, 1931.

No.	Date.	Name of Company.	Mine No.	Nature of inspection.	Miles traveled.
1 2 3 4	Aug. 7 10 27 29	Ovinieh Coal Co Ovinieh Coal Co Three Coal Co Mason Coal Co		Accident	157 157 10 10
		Total miles traveled			334
	Total n	umber of accident investigations			

MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

James Sherwood, September, 1931.

No.	Date.	Name of Company.	Mine No.	Nature of inspection.	Miles traveled
1	Sept. 3	D. & N. Coal Co		Scale	} 16
2	3	Krempusch Coal Co		Special	1
3	8	Standard Coal Co		General	10
4	15	Last Chance Coal Co		Special	1
5	15	Garrett Coal Co		Special	42
6	15	Ridge Coal Co		Special	
7	17	Fort Scott & Godfrey Coal Co		Special	70
8	23	Jenkins Coal Co		Special	42
9	24	Last Chance Coal Co	rever.	Special	42 36
10	25	Hill Coal Co		Special	36
11	29	Levy Coal Co		Special	168
12	29	Boswell & Turner Coal Co		Special	108
		Total miles traveled			426

Total number of accident investigations	
Total number of general inspections. Total number of scale inspections.	1
Total inspections and investigations	



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Labor and Industry.

MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

James Sherwood, October, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled.
1 2 3	Oct. 1 9 10	La Cygne Coal Co. Leksha Coal Co. Leksha Coal Co.		Special Scale Special	130 34 34
		Total miles traveled			198

 Total number of accident investigations
 0

 Total number of special inspections
 22

 Total number of general inspections
 0

 Total number of scale inspections
 1

 Total inspections and investigations
 3

MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

Made by Chief Mine Inspector William P. Keegan during November, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1	Nov. 6	Mines in vicinity of Arcadia		Special	60
	9	M & M. Coal Co		Accident	44
2 3	9	Kelley & Carter Coal Co		Special	{
4	10	Jones Coal Co		Special	54
5	10	Pioneer Coal Co		Special	{
6	12	Mobley Coal Co		Special	40
7	12	Williamson Coal Co		Special	32
8	13	Fulton Coal Co. (Prairie)		Special	34
10	14	Gust & Lord Coal Co		Special	} 44
11	14	Jenkins Coal Co		Special	{
12	16	Pittsburg Block Coal Co		Special	24
13	16	Fulton Coal Co	51	Special	44
14	17	W. H. Coal Co		Special	1
15	18	Last Chance Coal Co		Special	36
16	18	Pittsburg-Midway Coal Co		Special	1
17	19	Commercial Fuel Coal Co		Special	36
18 19	19 19	Apex Coal Co		Special)
20	20	Mary Ann Coal Co		Special	40
21	23	Leksha Coal Co		Special	34
22	24	Bonny Blue Coal Co		Special	32
23	24	Lightning Coal Co		Special	1
24	25	Jones Coal Co		General	
25	25	Galbraith Coal Co		General	144
26	25	Moody Coal Co		General	11
27 28	25 30	Military Coal Co		Special	2
-0	-	Total miles traveled	100		695



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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

William P. Keegan, December, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1 2 3	Dec. 2	State Penitentiary mine. State Penitentiary mine. Home Riversiae Coal Co		General General	160
4 5	5 6	Mines in Osage County Mines in Osage County		Special	280
6	8 9	Mariano Coal Co	- 21	Special	30
8 9	9 11	Englevale Coal Co		Special Accident	30
10 11	14 14	Reed Coal Co		Special	108
12 13 14	14 15 18	Nantukee Coal Co		Special	30
15 16	18 18	D. & M. Coal Co. Richardson Coal Co. Victor Fuel Co.		Special Special	18
17 18	21 28	Prescott Deep Mines Coal Co Mines in Franklin County		Special	110 153
19 20	29 30	Mines in Osage County Mines in Osage County		Special	207
21 22	31 31	Black Diamond Coal Co		General Special	
23 24	31 31	Vantyle Coal Co		Special	168
25	31	Turner & Bosewell Coal Co		Special	1.298

 Total number of accident investigations
 1

 Total number of special inspections
 20

 Total number of general inspections
 4

 Total number of scale inspections
 0

 Total inspections and investigations
 25



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MINE INSPECTIONS AND INVESTIGATIONS—CONTINUED.

Made by Deputy Mine Inspector William Glennon during January, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1 2	Jan. 2	Seivert Coal Co		Special	13
3	2	D & N. Coal Co		Special	1
4	3	Brown & Crowe Coal Co		Special	13
5	3	Black Diamond Coal Co		Special	13
6	3	Feiden & Boyd Coal Co		Special	(
7	5	Richardson Coal Co		General	13
8	5	Deep Mine Coal Co		General	13
9	6	D. & N. Coal Co		General	15
10	7	Morris Bros. Coal Co		Special	13
11	8	Standard Coal Co		Special	1
12	9	Rolla Young Coal Co.		Special	15
13	9	Mel Moore Coal Co		Special	0
14	12	Fern Bros. Coal Co Gubbio Coal Co	*****	Special	2
15	12	Three Coal Co.		Special	4.
16	13	Commercial Fuel Co.		General	13
17	13	W. E. Mason Coal Co.		General	13
18	14	Wm. Mertz Coal Co.		General	1
19	15 15	C. O. D. Coal Co		General	1
20 21	16	Dairy Center Coal Co		Special	
21	16	O. & O. Coal Co		Special	18
23	16	Custer Bros. Coal Co		Special	
24	19	Lone Oak Coal Co		Special	1
25	19	Ryals Coal Co		Special	1/
26	20	Menghini Coal Co		General	1
27	20	Sunshine Coal Co		Special	
28	21	Fern Bros. Coal Co		Special	1 2
29	22	Western Coal & Mining Co	24	Scale	1 2
30	23	Western Coal & Mining Co	20	Special	1
31	26	South Rauley Coal Co		General	
32	27	De Gasperi Coal Co		General	1
33	28	Western Coal & Mining Co	24	General	
34	30	Broadhurst Coal Co		Special	1
		Total miles traveled			49

Total number of accident investigations Total number of special inspections Total number of general ir spections Total number of seale inspections	11
Matalian sections and investigations	34



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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

William Glennon, February, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1	Feb. 2	Western Coal & Mining Co		Scale	22
2	3	Fern Bros. Coal Co		Special	16
3	4	Frank Mertz Coal Co		Special	13
4	5	John B. Fulton Coal Co	51	Scale	28
9	6	Standard Coal Co		Special	13
6	10	Two Six Coal Co		General	20
8	11 12	Three Coal Co		Special	13
8	13	Mel Moore Coal Co		Special	15
10	13	Rolla Young Coal Co		Special	18
11	16	Morris Bros. Coal Co.		Special	1
12	17	Pittsburg Block Coal Co.		Special	16
13	18	Stephenson & Fenimore Coal Co Richardson Coal Co		Special	16
14	19	Square Deel Coel Co		Special	13
15	19	Square Deal Coal Co. Seivert Coal Co.	51	Special	13
16	20	Fulton Coal Co	51	Special	28
17	25	Fulton Coal Co	91	Special	28
18	26	Feiden & Boyd Coal Co		Special	28
19	26	Black Diamond Coal Co.		Special	13
20	27	McGrath Coal Co		Special	13
21	28	Standard Coal Co		Special	13

Total number of accident investigations 0
Total number of special inspections 18
Total number of general inspections 2
Total number of scale inspections 2
Total number of scale inspections 2

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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

William Glennon, March, 1931.

No.	Date.	Name of Company.	Mine No.	Nature of inspection.	Miles traveled
1	Mar. 2	D. & W. Coal Co		Special	15
2	3	Wm. Mertz Coal Co		Special	14
3	4		51	Accident	28
4	6	Barrett & Cronister Coal Co		Special	13
5	6	Farnsworth & Boyd Coal Co		Special	1
6	9		51	Special	28
7	10	Fulton Coal Co	51	General	28
8	11	Two Six Coal Co		General	20
9	12	Gubbio Coal Co		Special	15
10	13	Stephenson & Ferimore Coal Co		Special	15
11	13	Lone Star Coal Co		General	1
12	16	Standard Coal Co		General	13
13	17	Crawford County Coal Co		Special	16
14	18	South Radley Coal Co		Special	16
15	19	W. E. Mason Coal Co		Special	10
16	20	Mel Moore Coal Co		Special	1.
17	20	Rolla Young Coal Co		Special	. 1
18	23	Richardson Coal Co		Special	1:
19	23	Deep Mine Coal Co		Special	
20	24	Morris Bros, Coal Co		Special	1.
21	25	Commercial Fuel Coal Co		General	. 13
22	26	Moore & Tripp Coal Co		Special	1:
23	26	Half & Half Coal Co		Special	1) ~
24	27	Gubbio Coal Co		Special	18
25	30	Western Coal & Mining Co	24	Special	2
26	31	D. & W. Coal Co		General	1
		Total miles traveled			37

Total number of special inspections. Total number of special inspections Total number of general inspections. Total number of scale inspections.	
Total inspections and investigations	26



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MINE INSPECTIONS AND INVESTIGATIONS-Continued.

William Glennon, April, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1	Apr. 2	Eagle Cherokee Coal Co		General	15
2	3	South Radley Coal Co		Special	16
3	6	Black Diamond Coal Co		General	16
4	7	McGrath Coal Co		Special	} 13
5	7	De Gasperi Coal Co		Special	13
6	8	Mines on Wilson Lease			13
7	9	Western Coal & Mining Co		Special	22
8	10	Fern Bros. Coal Co		Special	16
9	13	Two Six Coal Co		General	20
10	14	Central Coal & Coke Co	51	Special	28
11	15	Standard Coal Co		Special	13
12	16	Western Coal & Mining Co		General	22
13	17	Western Coal & Mining Co	20	Scale	22
14	20	D. & N. Coal Co.		Special	1
15	20	De Gasperi Coal Co		Special	13
16	20	Richardson Coal Co		Special	-
17	21	Mines on Wilson Lease			13
18	22	Central Coal & Coke Co		Special	28
19	23	Lone Star Coal Co		Special	1 40
20	23	Three Coal Co		Special	13
21	24	Barrett & Cronister Coal Co			1
22	24	Farnsworth Coal Co		Special	} 13
23	27	Rolla Young Coal Co		Special	1
24	27	Mel Moore Coal Co		Special	16
25	28	Western Coal & Mining Co.	20	Accident	22
26	29	South Radley Coal Co	20		16
27	30	Gubbio Coal Co		Special	15
21	50	Total miles traveled		THE REAL PROPERTY.	365

Total number of accident investigations	
Total number of special inspections	
Total number of general inspections	
Total number of scale inspections	. 1
Total inequations and investigations	. 27

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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

William Glennon, May, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1	May 4	Central Coal & Coke Co	51	Special	28
2	5	Brennan Coal Co		General	25
3	6	Menghini Coal Co		General	13
4	7	Western Coal & Mining Co.	24	Special	24
5	8	Pittsburg Block Coal Co		Special	17
6	11	Fern Bros. Coal Co		Special	16
7	12	Standard Coal Co		Special	13
8	13	D. & W. Coal Co		Special	15
9	14	Fulton Coal Co	51	Special	28
10	15	Eagle-Cherokee Coal Co		Special	15
11	18	Deep Mine Coal Co		Special	13
12	18	Richardson Coal Co		Special	1
13	19	Square Deal Coal Co		Special	
14	19	Krempusch Coal Co		Special	13
15	20	Lone Star Coal Co		Special	13
16	21	Seivert Coal Co		Special	1 .0
17	21	Black Diamond Coal Co		Special	13
18	22	Fieden & Boyd Coal Co		Special	10
12	22	Brown & Crowe Coal Co		Special	13
20	25	Arkan Coal Co		General	40
21	26	South Radley Coal Co		Special	16
22	27	Crawford County Coal Co		Special	16
23	28	Two Six Coal Co		Special	20
24	29	Standard Coal Co		Special	13
		Total miles traveled			364

Total number of accide	ent investigati	ons		 	 0						
Total number of specia	l inspections.			 	 	 			 	 	 21
Total number of genera	al inspections				 	 					 3
Total number of scale i	nspections			 	 	 	 				 0
Total inspections a	and investigati	ons	our energy			 		 			 24



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Mine Inspection Department.

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MINE INSPECTIONS AND INVESTIGATIONS—CONTINUED.

William Glennor, June, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled.
1	June 1	Western Coal & Mining Co	24	Special	22
2	2	Fulton Coal Co	51	Special	28
3	3	Western Coal & Mining Co	20	General	22
4	4	Western Coal & Mining Co		Accident	22
5	5	M. & M. Coal Co		Special	40
6	8	Rolla Young Coal Co		Special	1
7	8	Mel More Coal Co		Special	18
8	8	Morris Bros, Coal Co		Special	
9	9	Fulton Coal Co	51	Special	28
10	9	Fulton Coal Co	51	Scale	1
11	10	Eagle-Cherokee Coal Co		Special	15
12	11	Two Six Coal Co		General	20
13	12	Leksha Coal Co		Special	30
14	15	Western Coal & Mining Co		Special	22
15	15	Western Coal & Mining Co		Scale	1
16	16	McGrath Coal Co		Special	17
17	17	Brennan Coal Co		Special	25
18	18	Pittsburg Block Coal Co		Special	17
19	22	Western Coal & Mining Co		General	22
20	23	Deep Mine Coal Co		Scale	13
21	24	South Radley Coal Co		Special	16
22	25	Western Coal & Mining Co	20	Special	22
23	29	Fulton Coal Co		Accident	28
24	30	D. & W. Coal Co		Special	15
25	30	Western Coal & Mining Co	24	Special	22
		Total miles traveled			464

Total number of accident investigations	2
Total number of general inspections Total number of scale inspections	3
Total immedian and investigation	-





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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

William Glennon, July, 1931.

No.	Date.		Mine No.	Nature of inspection.	Miles traveled
1	July 1	Eagle-Cherokee Coal Co		Special	15
2	2	Standard Coal Co			18
3	2	Menghini Coal Co		Special	1 15
4	6	Gubbio Coal Co		General	15
5	7	Western Coal & Mining Co	24	Special	22
6	8	Baker Coal Co		General	17
7	9	Western Coal & Mining Co.	20	Special	22
8	10	Two Six Coal Co		Special	20
9	13	Mines on Wilson Lease		Special	17
10	14	Mines in Litchfield		Special	. 17
11	15	Lone Star Coal Co		Special	17
12	15	Three Coal Co		Special)
13	16	Jonnum Coal Co		Special	114
14	17	Pittsburg Block Coal Co		Special	. 17
15	20	Western Coal & Mining Co	20	Special	3 75
16	20	Kelly-Carter Coal Co		Special	1
17	21	Western Coal & Mining Co	24	Special	2
18	22	Central Coal & Coke Co	51	Special	2
19	23	Arkan Coal Co		Special	4
20	24	McGrath Coal Co		Special	1
21	24	DeGasperi Coal Co		Special	1
22	27	Standard Coal Co		Special	1
23	28	Standard Coal Co		Special	1
24	29	Western Coal & Mining Co	20	Scale	2
25	30	South Radley Coal Co		General	1
26	31	Litchfield Mines		Special	1
		Total miles traveled			57

Total number of accident investigations.

Total number of special inspections
Total number of general inspections.

Total number of scale inspections.



State inspector of coal mines reports

Mine	Inspection	Department.

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MINE INSPECTIONS AND INVESTIGATIONS-CONTINUED.

William Glennon, August, 1931.

No.	Date.	NAME OF COMPANY.	Mine No.	Nature of inspection.	Miles traveled
1	Aug. 4	Williamson Coal Co		Special	32
2	5	South Radley Coal Co		Special	18
3	5	Eagle-Cherokee Coal Co		Special	
4	6	Two Six Coal Co		Special	20
5	7	Quality Coal Co		General	84
6	10	Davis Coal Co., and other mines on Saxer lease		Special	86
7	11	Mary Ann Coal Co		Gereral	35
8	11	Last Chance Coal Co		General	5 00
9	12	Williamson Coal Co		Ge. eral	32
10	13	M. & M. Coal Co		General	} 44
11	13	Small Coal Co		General	1 44
12	14	Jones Coal Co		Special	58
13	14	Mobley Coal Co		Special	90
14	15	Kelly-Carter Coal Co		Special	40
15	15	Peerless Coal Co		Specia!	1 40
16	17	Richardson Coal Co		General	17
17	17	Deep Mines Coal Co		General	
18	18	Pittsburg Block Coal Co		Special	17
19	19	Fulton Coal Co		Special	28
20	20	D. & W. Coal Co		Special	17
21	20	South Radley Coal Co		Special	1
22	21	Wilson Lease Mines		Special	17
23	22	Central Coal & Coke Co	51	Accident	28
24	24	Lone Star Coal Co		Special	17
25	24	Three Coal Co		Special	1
26	25	Ferns Bros. Coal Co		Special	19
27	25	Standard Coal Co		Special	
28	26	Central Coal & Coke Co	51	Scale	28
29	27	McGrath Coal Co		General	17
30	27	DeGasperi Coal Co		General	1.
31	28	Victor Coal Co		Special	18
32	28	Lone Oak Coal Co		Special	1
33	31	North Arma Coal Co		General	22
		Total miles traveled			694

Total number of accident investigations.	20
Total number of special inspections. Total number of general inspections.	11
Total number of scale inspections	
Total inspections and investigations.	33