

State inspector of coal mines reports

Section 188, Pages 5611 - 5640

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.

Creator: Kansas. Inspector of Coal Mines

Date: Between 1884 and 1956

Callnumber: SP 622 K13

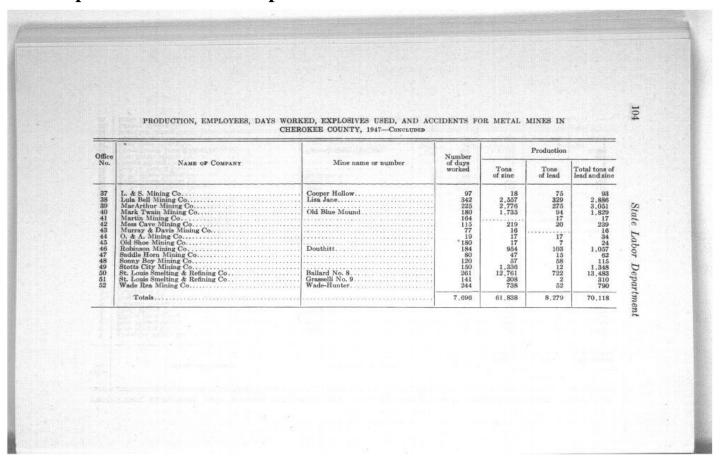
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KANSAS HISTORICAL SOCIETY



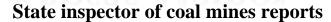




		accidents	Nonfatal		Number		Employees		
	Remarks	Lost no time	Lost time	Fatal accidents	pounds of dynamite	Total men employed	Number surface men	Under- ground men	Office No.
Mine	Started operation 2d half, 1947 Abandoned Abandoned No production	10 19 10 2	2 4 20 1	1	250 56,600 60,600 72,500 6,000 910	3 39 38 64 14 5	1 3 4 4 2 5	2 36 34 60 12	1 2 3 3 4 5 6
Inspection	Started operation 2d half, 1947 No production	9 30 30	1 1 1		17,000 47,750 60,250 15,650	19 39 44 41	19 25 25 4	14 19 37	7 8 9 0 1 1
	No production	37 16 28	3		16,800	26 22 38	2 2 3	24 20 35	4
Division	No production	18 40	5		11,550	23 32	23 2	30	7 8
non	No production	72 30 7	8 3 2	1	5,600 3,900 24,500	60 29 31	4 2 2	56 27 29	0
	No production Started operation 2d half, 1947 Abandoned Started operation 2d half, 1947	2 2	3 1 1	1	14,000 6,200 350 2,900 100 3,000	23 7 7 16 7	2 1 1 3 1 2	21 6 6 13 6 9	14 155 166 17 17 18 18 18 19 19 10
COT	Started operation 2d half, 1947 No production No production	34	10		71,750 250 54,000	58 4 70	6 1 10	52 3 60	11.22



		CHERC	KEE COU	NTY, 1947—	Concluded	CIDENTS	FOR ME	ral mines in	
	40 T	Employees		Number		Nonfatal	accidents	Remarks	
Office No.	Under- ground men	Number surface men	Total men employed	pounds of dynamite	Fatal accidents	Lost time	Lost no time	Remarks	
36	35 64 222 3 4 2 16 3 2 36 108	3 3 17 2 2 4 1 3 1 1 1 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1	3 38 81 24 5 4 5 3 3 17 5 3 3 17 5 3 3 17 5 3 3 17 17 5 3 3 11 17 17 17 17 17 17 17 17 17 17 17 17	1,550 53,050 78,780 35,000 39,000 3,500 100 40 2,000 450 93,500 359,200 41,000		1 3 222 1 1 1	16 37 5.	No production Abandoned Abandoned Abandoned Abandoned Started operation 2d half, 1947 Started operation 2d half, 1947 Abandoned Abandoned Abandoned	State Labor Department
Totals	906	333	1,239	1,242,830	3	158	684		nt





Mine Inspection Division

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FATAL ACCIDENTS, METAL MINES, 1947

1. Pete Manley, age 39, was killed at the F. W. Evans, Butte Mine on February 4, 1947, at 9:30 a.m. Mr. Manley was laying railroad track when about one and one-half tons of rock fell from the roof 25 feet above him, killing him instantly. Mr. John Winters was with him but was not hurt. The accident occurred in the west part of the mine 150 feet west of the shaft.

Mr. Manley is survived by a wife and two children. (Investigated by Dow Y. Downing.)

2. Mr. W. J. Richard, age 63, Baxter Springs, Kan., was fatally burned at the Bilharz Mining Company's Muncie Mine on March 12, 1947, at 8:30 a.m. The accident happened in the blacksmith shop at the man shaft of the Muncie Mine where Mr. Richard was a helper. He was starting a fire in the stove using a five gallon can of kerosene when the can exploded.

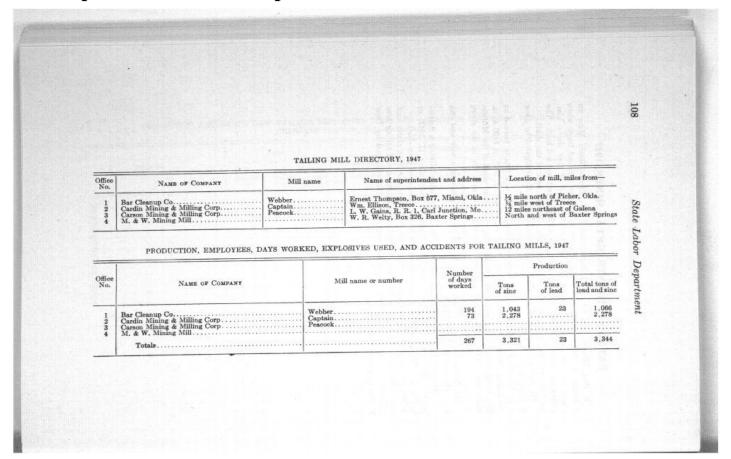
Mr. Richard died at 6:15 a. m. on March 14, 1947, leaving a wife and one

son. (Investigated by Dow Y. Downing.)

3. Herbert North, age 35, an employee of the Eagle-Picher Mining & Smelting Co., Westside Mine No. 2, was killed instantly November 17, 1947, at 8:05 a.m. The accident happened about 300 feet northeast of man shaft.

Mr. North, a roof trimmer, was baring down slab when one from above and beside him fell. The slab weighed about three tons, catching and killing him instantly. He is survived by his wife and one child. (Investigated by Dow Y. Downing and Jack Teague.)

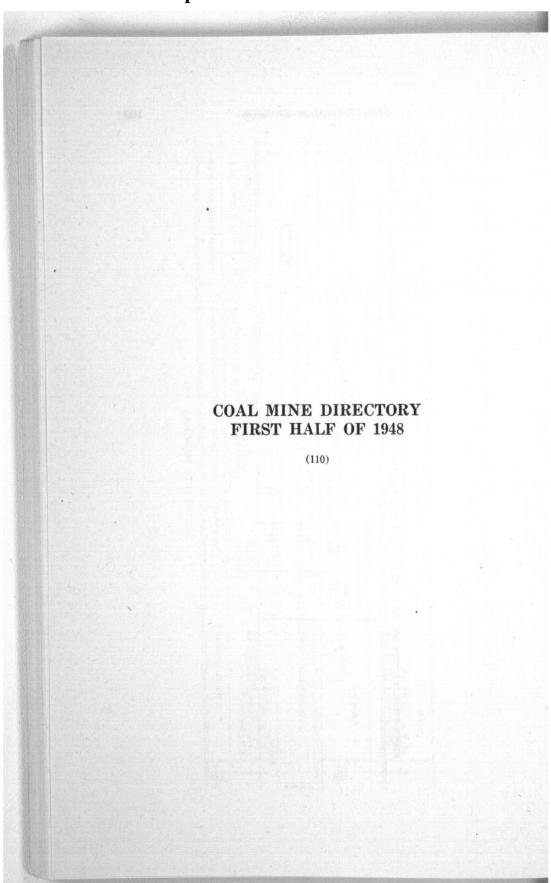






PRODUCTION, EMPLOYEES,	DAYS WO	RKED, EX	PLOSIVES	USED, ANI	ACCIDEN	NTS FOR T	AILING M	MILLS, 1947—Concluded	A
PRODUCTION, BANGOTELON,		Employees	1				accidents		fine
Office No.	Under- ground men	Number surface men	Total men employed	Number pounds of dynamite	Fatal accidents	Lost time	Lost no time	Remarks	Inspect
1		22 52	22 52	7,244		1 5	7	Abandoned Abandoned	Mine Inspection Division
Totals.	.,,,,,,,,	74	74	7,244		6	8		visi
									109





State inspector of coal mines reports



Mine Inspection Division

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REPORT OF COAL MINE INSPECTION

FOR FIRST HALF OF 1948

Total coal production in the state of Kansas for the first half of 1948 was 1,228,144 tons. There were 77,248 tons produced from the deep mines and 1,150,896 tons produced from the strip mines.

There were 31 shaft, slope, and drift mines and 50 strip mines in operation during the first half of 1948, a total of 81 mines. These mines gave employment to 1,243 men and worked an average of 54 days.

There were 466 men employed in the deep mines and 777 men employed in the strip mines. The total amount of explosives used was 265 kegs of powder, 642,970 pounds of dynamite, and 64,867 pounds of pellet powder. There was 1 fatal accident and 79 nonfatal accidents reported during the first half of 1948.

Bourbon county strip mines produced 67,881 tons of coal. There were six mines in operation, employing 52 men and working an average of 38 days. The total amount of explosives used was 60,000 pounds of dynamite, and 1,600 pounds of pellet powder. There were no fatal accidents but there were 5 non-fatal accidents.

Cherokee county deep mines produced 8,633 tons of coal. There were six mines in operation employing 54 men and working an average of 56 days. The amount of explosives used was 87 kegs of powder, 1,550 pounds of dynamite, and 6,950 pounds of pellet powder. There were no fatal accidents and no nonfatal accidents.

Cherokee county strip mines produced 471,179 tons of coal. There were 14 mines in operation employing 264 men and working an average of 57 days. The amount of explosives used was 271,825 pounds of dynamite, and 14,737 pounds of pellet powder. There were no fatal accidents, but there were 25 nonfatal accidents.

Crawford county deep mines produced 52,724 tons of coal. There were 14 mines in operation, employing 292 men and working an average of 65 days. The amount of explosives used was 178 kegs of powder, 8,510 pounds of dynamite, and 27,230 pounds of pellet powder. There was one fatal accident and 11 nonfatal accidents.

Crawford county strip mines produced 467,312 tons of coal. There were 21 mines in operation employing 405 men and working an average of 44 days. The total amount of explosives used was 298,390 pounds of dynamite and 3,250 pounds of pellet powder. There were no fatal accidents but there were 37 nonfatal accidents.

Franklin county deep mines produced 403 tons of coal. There were two mines in operation, employing 8 men and working an average of 62 days. The amount of explosives used was 110 pounds of dynamite. There were no fatal accidents and no nonfatal accidents.

Labette county strip mines produced 1,216 tons of coal. There were two mines in operation employing 5 men and working an average of 51 days. The amount of explosives used was 1,400 pounds of pellet powder. There were no fatal and no nonfatal accidents.



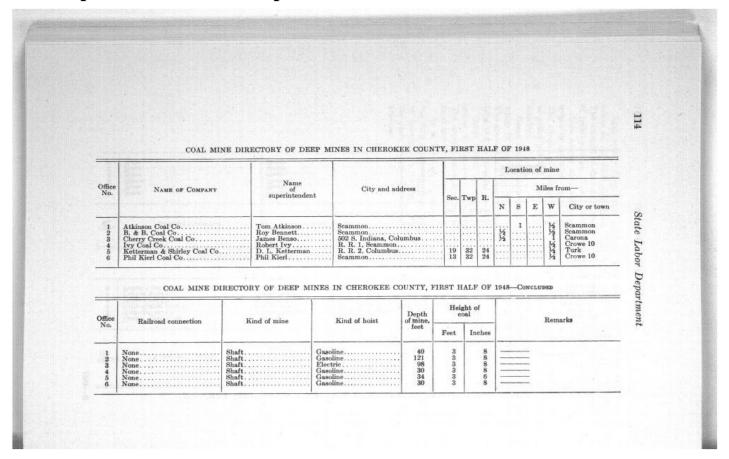
State inspector of coal mines reports

112 State Labor Department Linn county deep mines produced 1,915 tons of coal. There were three mines in operation employing 16 men and working an average of 47 days. The amount of explosives used was 160 pounds of dynamite and 5,600 pounds of pellet powder. There were no fatal accidents and no nonfatal accidents. Linn county strip mines produced 139,597 tons of coal. There were three mines in operation employing 38 men and working an average of 79 days. The amount of explosives used was 150 pounds of dynamite and 4,100 pounds of pellet powder. There were no fatal accidents but there was one nonfatal accident. Osage county deep mines produced 13,573 tons of coal. There were six mines in operation, employing 96 men and working an average of 75 days. The amount of explosives used was 1,675 pounds of dynamite. There were no fatal and no nonfatal accidents. Osage county strip mines produced 3,711 tons of coal. There were four mines in operation employing 13 men and working an average of 38 days. The amount of explosives used was 600 pounds of dynamite. There were no fatal and no nonfatal accidents. As in the past, we have in this field a great many men who go into the old strip mines and scrape their own coal. This individual operation amounts to considerable tonnage. Men with trucks also get this coal and sell it on the open market. This division is unable to obtain an accurate record of this



4837 Offi	NAME OF COMPANY	(ame of itendent	City and a	ddress		Twp	n	2.0	eation o	_	from—	
						Sec	. I wp	n.	N	s E	w	City or town	
1 2 3 4 5 6	Double Eagle Coal Co Garrett Coal Co Kelly-Carter Coal Co Miller Coal Co Pawnee Coal Co Pellett Coal Co	Chester Ga George Ma C. F. Miller James Sacci	rrett ck rne	Fort Scott. R. R. 2, Arcadis. Nat'l Bank Bldg., R. R. 1, Garland. R. R. 4, Fort Scott R. R. 1, Garland.			1		136	8	334	Fort Scott Garland Garland Garland Fort Scott Drywood	Mine Inspection Division
	COAL MINE DI	RECTORY OF STR	IP MINES	IN BOURBON CO	UNTY, F	IRST H	IALF	OF :	1948-	Concl	DED	The Research	ection
Offic No.			Kind o	of hoist	Depth of mine, feet	He	ight o	f			Ren	arks	Divisi
-					reet	Feet	Ine	ches					on
1 2 3 4 5 6	None. None. Frisco. None. None. None.	Steam. Electric Steam. Steam			13½ 11 15 7 9 15	1 1 1 1		11 3 2 3 3	No pi	roducti roducti	on on		
		STATE OF THE STATE	1929		diameter 1			E.	eramers	2/2			

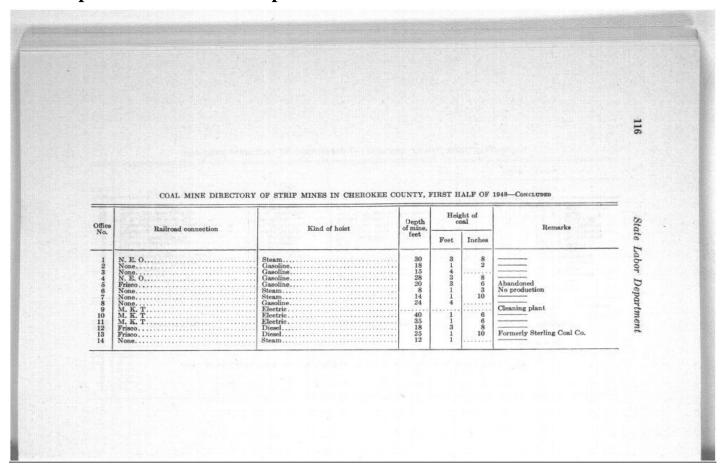






att and							Lo	cation o	f mine	
Office No.	NAME OF COMPANY	Name of superintendent	City and address	Sec.	Twp		N I	s E	Miles f	City or town
2 Blaci 3 Boyd 4 Kans 5 King 6 Mapl 7 Mark 8 Masc 9 Mine 10 Pitts 11 Pitts 12 C. Y. 13 Weir	Coal Co k Diamond Coal Co k Diamond Coal Co sas Coal Co c Lurgen Coal Co key Coal Co c Lorgen Coal Co c Lorgen Coal Co c Lorgen Coal Co c Lorgen Coal Co burg-Midway Coal Co. No. 15 burg-Midway Coal Co. No. 18 Semple Coal Co -Cherokee Coal Co inson Coal Co	Juke Schenher Henry Denham Westly Boyd Jake ebhother Jake ebhother Jake ebhother Jake ebhother Jake ebhother Jake ebhother Martin Mishmaeh Perry Markley W. R. Mason Georgo Nettels Georgo Nettels Georgo Nettels Earl Smith D. A. Maceusig Cliff Wilkinson	Weir	21 2	31 31	23 22	ì	3 2 1 4 4 5 5 134	3	Weir Weir Weir Weir Scammon Turk Scammon Cherokee McCune Weir W, Mineral W, Mineral W, Mineral Crowe 10 Weir Weir

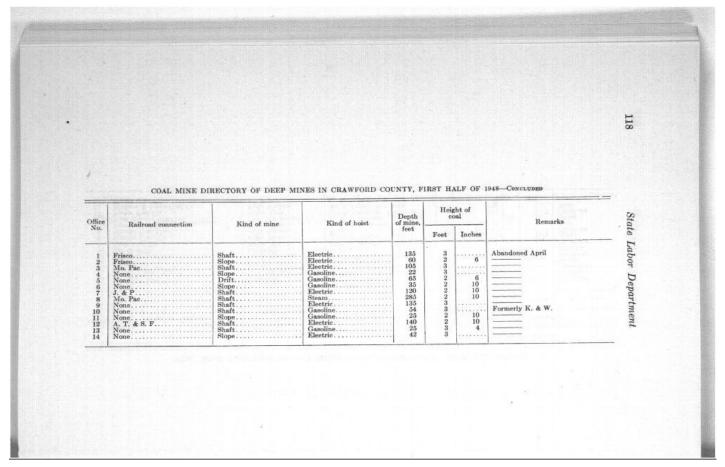






		Name					L	ocation	of mir	e	. A
Office No.	NAME OF COMPANY	of superintendent	City and address	Sec.	Twp	R.	N	s	Miles E W	City or town	Mine 1
1 2 3 4 5 6 7 8 9 10 11 12 13 14	Cherokee Coal Co. Dee Umbria Coal Co. Dee Jamperi Coal Co. De Gasaperi Coal Co. Pal Coal Co. Park Coal Co. Guality Coal Co. Simone Coal Co. Square Deal Coal Co. Tom & Jarry Coal Co. Victor Fuel Co. Wallace & Jones Coal Co. Wyatt Coal Co.	Ernest DeGasperi Ott Sherman David Kennedy Eli Lakey Henry Wilson Rudy Blazie Mike Simone Henry Kuplin Tom McClendon Victor Loss Andy Wallace	Box 334, Cherokee. Mulberry. R. R. 2. Pittsburg. R. R. 1, Arcada. 704 N. Water, Pittsburg. Mulberry. 1706 N. Broadway, Pittsburg. R. R. 3, Girard. Weir. R. R. 2, Mulberry. R. R. 1, Arcadia. 416 N. Chestnut, Pittsburg. 901 S. Joplin, Pittsburg. R. R. 1, Mulberry.	25 14	28 30	24 24 24	6 1 1 1	i	134	Pittsburg Gross	Inspection Division

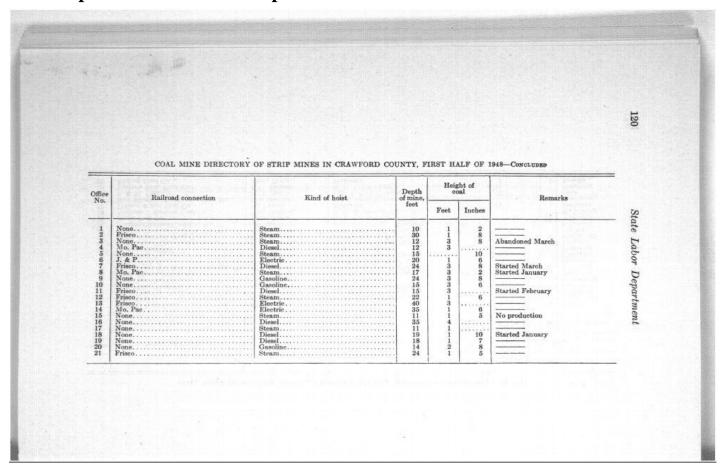






Name of Company Sec. Twp R. Sec. Twp	d Jacobs ed		Name					L	oeatio	n of m	nine
A. B. C. Coal Co. Phil Patrick Box 123, Mulberry 2 2 Arcadia Monmouth Apex Coal Co. H. W. Compton Globe Bidg., Pittsburg 5 5 5 5 5 5 5 5 5		NAME OF COMPANY	of	City and address	Sec.	Гwр	R	N		T	1
	2 3 4 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 15 17 18 19 20	Apex Coal Co. Atlas Coal Co. Blue Flame Coal Co. Cliff-Carr Coal Co. Eagle-Cherokse Coal Co. Eagle-Cherokse Coal Co. Eagle-Cherokse Coal Co. Harris Coal Co. Harris Coal Co. Jonnum Coal Co. Jonnum Coal Co. Lightning Creek Coal Co. Mackie-Clemens Coal Co. No. 22 Mackie-Clemens Coal Co. No. 23 Mackie-Clemens Coal Co. No. 23 Mackie-Clemens Coal Co. Mullani & Barbero Coal Co. Ray Martin Construction Coal Co. Ray Martin Construction Coal Co. S. & M. Coal Co. Tetter's Bros. Coal Co.	H. W. Compton J. J. Nesch. Ralph Gore. Clifford Carr. Tom Quinn. Wm. Liehner Otis Harris O. O. Jonnum George Kyrias J. H. Vincent. George Elliott. Adam Allani Ira Palmer. Ray Martin. H. T. Smith J. C. Tetters.	Globe Bidg., Pittsburg. 10 W. First, Pittsburg. 1805 S. Broadway, Pittsburg. R. R. 1. Mulberry. 214 W. Adams, Pittsburg. 410 Hutchinson, Hutchinson. 912 W. 4th St., Pittsburg. 308 W. Lindburg, Pittsburg. R. R. 3. Pittsburg. 202 E. Washington, Pittsburg. 1041 Bank Bidg., Pittsburg. Nat'l Bank Bidg., Pittsburg. R. R. 1. Mulberry. R. R. 1. Mulberry. R. R. 2. Liberal, Mo. Mulberry. 405 S. Linn, Columbus. 1505 S. Pine, Pittsburg. R. R. 1. Ittsburg.	32	29	24	2 2 7 14 3	113	3	Monmouth Kirkwood Cornell Croweburg 3 Pittsburg Frontenac Chicopee Fittsburg Frontenac Chicopee Fittsburg Langdouth Mulberry Pittsburg Mulberry Mulberry Frontenac Oplis 1 Pittsburg







			Name				_			Loca	atio	n of r	_		=
Office No.	NAME OF COMPANY		of superintenden	t City and ac	idress	Sec	. T	wp R		N E	q		w W	City or town	- 120
1 2	Fogle Coal Co		Walt Fogle George Huddlestu	Williamsburg m Homewood						2		134		Williamsburg Williamsburg	Mine inspection Division
Office No.	Railroad connection	Ki	nd of mine	Kind of hoist	Depth of mine, feet	Feet	1	nt of	8			1	Rem	arks	10181
1 2	None	Shaft Drift		Gasoline	65 25	1		6					N=2		76
	L Paris Logical	To any	The second	G. Maria de Praxal		TAT I		(304)							

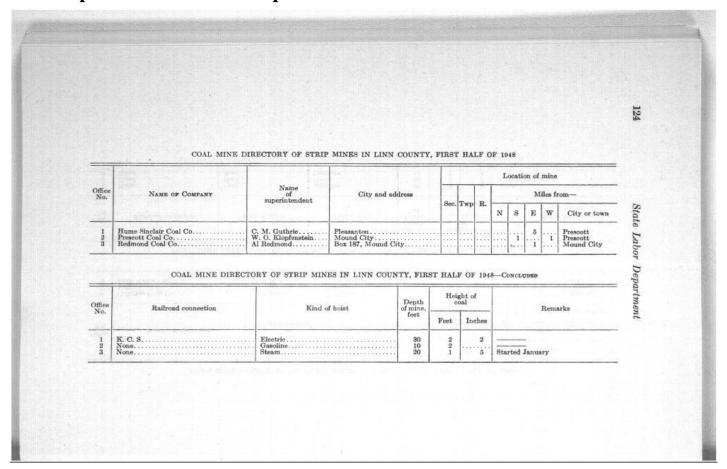


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	COAL MINE DIREC	CTORY OF STRIP M	IINES IN LABETTI	e count	Y, FIRS	T H	ALF OF	1948			
		V V	diversity of the second	le e			1	oeation	of mine	,	
Office No.	NAME OF COMPANY	Name of superintendent	City and ad	dress	Sec.	Twp	R. N	s	Miles f	city or town	State
1 2	Gallagher Coal Co	F. J. Gallagher	Oswego Box 105, Chetopa.		5	35	_	2			ге Барот
	COAL MINE DIRECTOR	Y OF STRIP MINES	IN LABETTE COU	UNTY, F	IRST H	ALF (OF 1948	-ConcL	UDED		
Office No.	Railroad connection	A Printer	of hoist	Depth of mine,	Hei	ght of		- 12	Dan	arks	Department
No.	Rairoad connection	Kind	or noist	feet	Feet	Inel	hes		Ren	larks	3370
1 2	None	Steam	.,	16 14	1		2 =	_			



7		IINE DIRECTORY OF										n of r	nine		
Office No.	NAME OF COMPANY	Name of superintend	ent	City and ad	dress	Sec.	Tv	vp R.			_	Mi	les fr	rom—	
							-	_		N	8	Е	W	City or town	Mine
1 2 3	Callahan Coal Co	L. Callahan Mr. Niller Judd Weller		Pleasanton Amsterdam, Mo Pleasanton								5 8 5		Pleasanton La Cygne Pleasanton	Insp
Office No.	Railroad connection	Kind of mine		Kind of hoist	Depth of mine, feet	He	coal	t of Inches	8			1	Rem	arks	Inspection Division
1 2 3	None	Drift Shaft Slope	Stea	oline moline	50 40 45	2 3 2		8 2 8		No p	rodi	etion			
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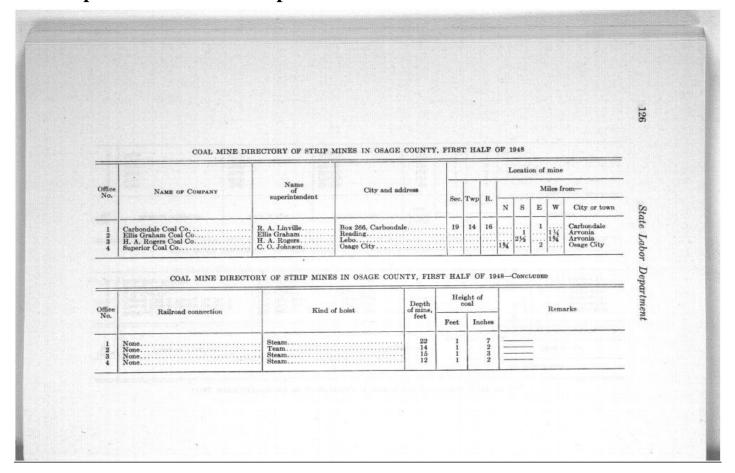






1 Bell Coal Co. No. 4. Wm. Isaacs. Burlingame. 1 Bur 2 Central Coal & Mining Co. No. 2 Neal Hotchkiss Burlingame. 1½ Bur 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame. 2 Bur 4 J. C. Coal Co. James Curley Burlingame. 1 Bur 5 Kanasa Coal Co. John Dunn Burlingame. 34 2 Bur 5 Kanasa Coal Co. John Dunn Burlingame. 34 2 Bur 34 34 34 34 34 34 34 3	
1 Bell Coal Co. No. 4 Wm. Isaacs Burlingame 1 Bur 2 Central Coal & Mining Co. No. 2 Neal Hotchkiss Burlingame 1½ Bur 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 2 Bur 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 2 Bur 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 2 Bur 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 2 Bur 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 2 Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Burlingame 3 Central Coal & Mining Co. No. 3 Neal Hotchkiss Mining Co. No. 3 Neal Hot	ity or town
6 Parre Bros, Coal Co. James Parre Osage City 1 Osage Cit	15
COAL MINE DIRECTORY OF DEEP MINES IN OSAGE COUNTY, FIRST HALF OF 1948—CONCLUDED Office No. Railroad connection Kind of mine Kind of hoist Depth of mine, feet Feet Inches	rlingame rlingame rlingame rlingame rlingame ge City
1 None. Shaft Electric 90 1 4	







nn an	TOTAL DIDOR II	T 77 4040	
PROD	UCTION, FIRST HA	LF 1948	
PROD	(127)	ALF 1948	
PROD		ALF 1948	
PROD		LF 1948	
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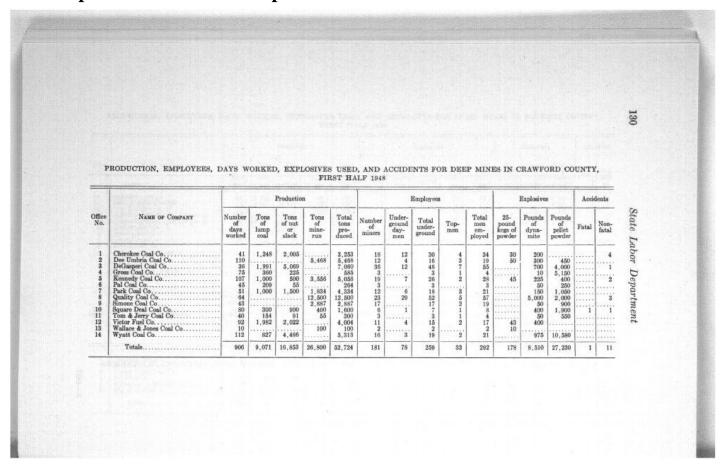


1	PRODUCTION, EMPLOYEES, I	DAYS W	ORKEI	o, EXPI			, AND LF 194		ENTS F	OR STI	RIP MI	NES IN	BOURI	BON CO	UNTY	t,	128
		Production							Employee		Explosive	,	Acci				
Office No.	NAME OF COMPANY	Number of days worked	Tons of lump eoal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number of miners	Under- ground day- men	Total under- ground	Top- men	Total men em- ployed	25- pound kegs of powder	Pounds of dyna- mite	Pounds of pellet powder	Fatal	Non- fatal	
1 2 3 4	Double Eagle Coal Co	15 74 59	20 8,153	43,315	460 2,135 10,253	480 2,135 61,721				2 2 41	2 2 41		60,000	300		5	State
5 6	Pawnee Coal Co	80	3,545			3,545			,,,,,,,,	7	7			1,300			
	Totals	228	11,718	43,315	12,848	67,881				52	52		60,000	1,600		5	Labor
_	PRODUCTION, EMPLOYEES, I	DAYS W		Production	FII), AND	В	Employee		EP MIN	ES IN	CHERO:		_	Y,	Depurment
Office No.	NAME OF COMPANY	Number of days worked	Tons of lump coal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number of miners	Under- ground day- men	Total under- ground	Top- men	Total men em- ployed	25- pound kegs of powder	Pounds of dyna- mite	Pounds of pellet powder	Fatal	Non- fatal	711
1 2 3 4 5	Atkinson Coal Co. B. & B. Coal Co. Cherry Creek Coal Co Iyy Coal Co. Kotterman & Shirley Coal Co. Phil Kierl Coal Co.	66 54 65 45 45 60	100 730 190 400	54 29 50	609 1,539 4,800	763 2,269 4,800 219 132 450	5 12 15 2 2 2	1 1 6	6 13 21 2 2 2 2	1 2 2 1 1 1	7 15 23 3 3 3	terrania in	150 1,000 400	4,600 2,000 150 200			
0		-	1,420	133	7,080	8.633	38	8	46	8	54	87	1,550	6,950			



	(Martin Core. H			Productio	n				Employee	8			Explosive	8	Aeei	idents	
Office No.	NAME OF COMPANY	Number of days worked	Tons of lump coal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number of miners	Under- ground day- men	Total under- ground	Top- men	Total men em- ployed	25- pound kegs of powder	Pounds of dyna- mite	Pounds of pellet powder	Fatal	Non- fatal	Mine I
1 2 3 4 5	Ash Coal Co Black Diamond Coal Co. Boyd Bros. Coal Co. Kansas Coal Co. Kansas Coal Co. King and Largen Coal Co.	90 50 67 23	729	110	10,735 5,878 2,498	10,735 839 5,878 2,498				8 3 6 5	8 3 6 5		50 600 25	1,800 750 500			Inspection
6 7 8	Maplewood Coal Co. Markiey Coal Co. Mason Coal Co. Mineral Products Co.	45 122	757	17,739		757				2 12	2 12						
10 11 12 13	Pittsburg-Midway Coal Co. No. 15. Pittsburg-Midway Coal Co. No. 18. C. Y. Semple Coal Co. Weir-Cherokee Coal Co. Wilkinson Coal Co.	128 113 16 77 68	33,900 33,175 1,694 2,865	205,465 135,037 13,418 2,500		239,365 168,212 1,860				89 100 10 17 12	89 100 10 17 12		71,750 100			12 11	Division
	Totals	799	73,120	374,269	23,790	471,179				264	264		271,825	14,737		25	







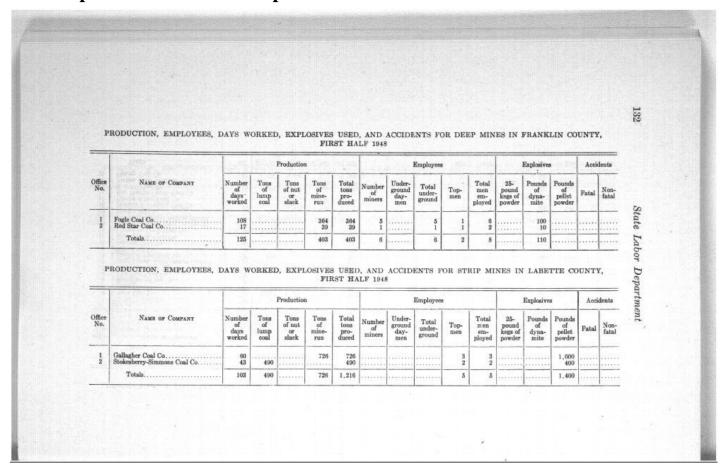
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PRODUCTION, EMPLOYEES, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS FOR STRIP MINES IN CRAWFORD COUNTY, FIRST HALF 1948

	Bullion of the same of the sam			Productio	ID.			1	Employee		Acc	idents				
ffice No.	NAME OF COMPANY	Number of days worked	Tons of lump coal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number of miners	Under- ground day- men	Total under- ground	Top- men	Total men em- ployed	25- pound kegs of powder	Pounds of dyna- mite	Pounds of pellet powder	Fatal	Non fata
1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6	A. B. C. Coal Co. Apex Coal Co. Apex Coal Co. Altas Coal Co. Altas Coal Co. Coal Coal Co. Coal Co. Coal Co. Coal Co. Coal	20 75 40 20 58 39 10 56 4 40 19 83 114 121	248 9,003 17,048 300 3,832 50,678	21,886 28,388 194,837	12,553 2,673 15,000 1,316 4,274 485 502 200 921 1,370 9,882 44,264	248 51,767 2,673 15,000 1,316 43,208 802 200 201 1,370 42,102 289,779 4,382 2,255				2 42 6 10 6 40 4 4 3 1 1 4 4 555 44 1 1 1 1 9 4	2 42 6 6 6 10 6 40 4 4 3 1 1 4 4 555 44 1 141		5,000 150 50 40 450 450 600 286,050	50 200 450 200 500 400 50 600		1
7 18 19 20	Ray Martin Const. Coal Co. S. & M. Coal Co. Tetters Bros. Coal Co. Victory Coal Co.		150 2,654		150 1,850	300 1,850 8,654				2 6 22	2 6 22		150	200 600		
	Totals	927	83,913	285,554	97,845	467,312				405	405		298,390	3,250		- 3

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State inspector of coal mines reports

	PRODUCTION, EMPLOYEES, DAYS WO	RKED, EXPLOSIVES	USED, AND ACCIDENTS	FOR DEEP MINE	S IN LINN COUNTY,
		FIRST	HALF 1948		
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71	GERMAN THE CO.			Productio	n				Employee	8		Accidents				
Office No.	NAME OF COMPANY	Number of days worked	Tons of lump coal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number of miners	Under- ground day- men	Total under- ground	Top- men	Total men em- ployed	25- pound kegs of powder	Pounds of dyna- mite	Pounds of pellet powder	Fatal	Non- fatal
1 2	Callahan Coal Co	94	675	125		800	4	1	5	1	6		100	2,500		
3	Judd Weiler Coal Co	47	930	185		1,115	4	5	9	1	10		60	3,100	0.0000000000000000000000000000000000000	
	Totals	141	1,605	310		1,915	8	6	14	2	16		160	5,600		

PRODUCTION, EMPLOYEES, DAYS WORKED EXPLOSIVES USED, AND ACCIDENTS FOR STRIP MINES IN LINN COUNTY, FIRST HALF 1948

		-		Productio	n				Employees		Accidents					
Office No.	NAME OF COMPANY	Number of days worked	Tons of lump coal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number of miners	Under- ground day- men	Total under- ground	Top- men	Total men em- ployed	25- pound kegs of powder	Pounds of dyna- mite	Pounds of pellet powder	Fatal	Non- fatal
1 2 3	Hume-Sinclair Coal Co Prescott Coal Co. Redmond Coal Co.	103 78 57	1,209	1,267	134,920 1,876 334	134,920 4,343 334				24 9 5	24 9 5		150	4,100		1
	Totals	238	1,209	1,267	137,121	139,597				38	38		150	4,100		1

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Mine Inspection Division