

#### State inspector of coal mines reports

Section 193, Pages 5761 - 5790

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

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Item Identifier: 210191

www.kansasmemory.org/item/210191

# KANSAS HISTORICAL SOCIETY



	Remarks	Kind of hoist	Depth of mine, feet	Railroad connection	LOCATION OF MINE	ce i.
Mine Ins	Started operating first half Started operation January, 1949 Started operation January, 1949 Formerly Harris Mng. Co. Abandoned June, 1949 No production last half Abandoned first balf Changed to Hunt Mining Co.	Gasoline Gasoline Electric Gasoline Gasoline Gasoline Gasoline Gasoline Gasoline Electric Electric Electric Gasoline Gasoline Gasoline	60 220 315 300 42 300 238 220 70 377 350 246	None	2 miles southeast of Galena  ½ mile west of Baxter Springs  1½ miles west of Baxter Springs  2½ miles southeast of Baxter Springs  1 mile south of Lawton, Kansas  2 miles est of Treece  3 miles west, 7 miles north, Picher, Okla  ½ mile northwest of Treece  ½ mile west of Main St., Galena  8 miles west of Baxter Springs  1½ miles orth of Baxter Springs  1½ miles west, ½ south of Baxter Springs  1 mile west of Baxter Springs	
Inspection Division	Abandoned first half Abandoned first half Mine closed June 18, 1949 Mine closed September 11, 1949 Started operation January Formerly C. & S. Mining Co. Started August 1949	Electric None. Electric	265	None None N. E. O N. E. O N. E. O	I mile west of Baxter Springs  ½ mile cast of Treece.  2 miles northwest of Treece.  7 mile east of Treece.  7 mile east of Treece.  5 mile west of Treece.  2 miles west of Crestline.  1 mile northeast of Cawton.  2 miles west of Lawton.  2 miles west of Treece.  2 miles west of Treece.  2 miles west of Treece.  1 mile east, 1 south of Pleasanton.  1 mile west of Treece.  2 blocks east of Main, Galena.  2 miles west of Treece.  2 blocks east of Main, Galena.  2 miles northwest of Baxter Springs.	34 56 78 90 12 34 56 78
	Started Again, 1875 Abandoned first half Started January, 1949 Started operation April Abandoned first half, 1949 Formerly Hill Mng. Co. Started operation second half	Gasoline Gasoline Electric Gasoline None Gasoline	60 90 260 294 45 237	None None None None None None	14 mile east of Third, Galena. 2 miles southeast of Baxter Springs. 8 miles west of Baxter Springs. 2 miles west of Baxter Springs. 4/ mile east of Galena. 5 miles west of Treece.	29 30 31 32 33 34
103		Electric	400 290	None N. E. O	4 miles west of Baxter Springs	35 36



ast Treece. N. E. O. 355 Electric. ————————————————————————————————————	
mile north, ¼ mile west of Baxter Springs. None. 140 Electric. Formerly Sonny Boy I will be northwest of Baxter Springs. None. 230 Gasoline. Formerly Sonny Boy I	Mng Co
miles west of Treece. None. 275 Electric. Changed to S. M. M.	Mng. Co.
6 miles west of Baxter Springs None Electric	
miles north of Galena. None. 40 Gasoline. Started March, no pr until last half	roduction
miles north, 36 east of Lawton. None. 184 Electric. Abandoned first quar	rter, 1949 at ter, 1949 ter,
6 miles west of Galena None 50 Gasoline Abandoned first quar	ter, 1949
miles west of Baxter Springs. None. 275 Electric	
miles west, 2 south of Baxter Springs	L
6 miles west of Baxter Springs None	Labor 1949
miles west of Trece. None 275 Electric. Started April, 1974 Mandon of Brater Stories None 130 Gasoline Abandoned first half.	1040
mile south of Baxter Springs. None. 130 Gasoline. Abandoned first half,	1919
mile west of Baxter Springs None 220 Gasoline Formerly Racetrack I	
Started February, 1	949
reece	- P
mile west of Baxter Springs None. 55 Gasoline Abandoned first half, nulle west of Baxter Springs N. F. O. 160 Gasoline Changed to White Roc	1949 h Man Co
	1040 C
alena. None. 60 Gasoline. Abandoned first half, miles east of Treece None. 150 Gasoline.	2010
miles east of Freece.	o o
	Mng. Co. 1949 1949 1949 1949 1949 1949



#### State inspector of coal mines reports

PRODUCTION, EMPLOYEES, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS FOR METAL MINES IN CHEROKEE AND LINN COUNTIES, 1949

					Production	
Office No.	NAME OF COMPANY	Mine name or number	Number of days worked	Tons of zine	Tons of lead	Total tons of lead and zinc
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Alexander Mining Co. Baxter Mining Co. Beck Mining Co. B. G. & O. Mining Co. Big Five Mining Co. Big Five Mining Co. Big Five Mining Co. Big Mining Co. Big Mining Co. Co. Bob White Mining Co. Co. Co. & E. Mining Co. Contact Mining Co. Cagle Picher Mining & Smelting Co. Eagle Picher Mining & Smelting Co. F. W. Evans Mining Co. F. W. Evans Mining Co. F. W. Evans Mining Co.	Hartford.  Swally Bailey Golden Rod No. 25 Muncie Cherokee Murphy English O Ebenstine Hartley Stoskopf Big John Foley No. 3 Webber Westside No. 2 Wilbur Crestline Rosa G	73 62 88 232 1203 287 298 96 6 88 90 202 202 275 279 279 279 271 279	11 2 755 400 107 698 2, 409 537 1,760 2, 150 40 1,393 1,693 2,612 860 3,992 6,237 6,382 3,313	6 1 48 97 255 391 20 72 73 4 44 170 649 330 980 1.614 1.073 303	17 3 803 497 17 953 2,935 928 1,780 2,222 375 44 1,437 1,863 3,261 1,190 4,972 7,851 1,455 616
22 23 24 25	F. & G. Mining Co. For Mining Co. G. & H. Mining Co. Grace Ann Mining Co.	Kansas LineBendelari	238 97 213 153	630 630 1,143	352 40 266	982 670 1,409
26 27 28 29 30 31 32	Grace Jarrett Mining Co. High 5 Mining Co. Hunt Mining Co. Iron Clad Mining Co. K. F. & F. Mining Co. Linda Lou Mining Co. Linda Lou Mining Co. Liza Jane Mining Co.	Tulsa-Quapaw-DeArman.	298 150 71 20 25 189 173	358 14 80 19 805 524	1,006 42 1 4 13 81 82	1,364 56 81 4 32 886 606

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		Production				
	Total tons of lead and zinc	Tons of lead	Tons of zine	Number of days worked	Mine name or number	NAME OF COMPANY
State Labor Department	27 1,257 1,372 1,736 30 4 4 864 33 534 1,188 5,55 1,123 247 16,088 61 61 11 252 25 169	4 202 307 307 307 15 4 1 106 33 3 17 48 4 1 1 5 5 1 75 5 75	23 1,055 1,065 1,429 26 3 758 534 1 171 77 1,082 551 51 4,314 58 8 235 20 94	54 253 200 195 275 30 20 20 74 4 20 130 736 78 190 100 286 70 100 100 111 115 115 115 115 115 115 11	Blue Mound. Naylor.  Brewster No. 6. Jarrett.  No. 1. Grasselli.  Douthitt Federal Jarrett Homestake.  Opperman Ballard.  Jarrett.  Hunter.	oy Mining Co.  hur Mining Co.  ain Mining Co.  ain Mining Co.  ain Mining Co.  fining Co.  fining Co.  fining Co.  Mining Co.
	63,596	11,800	51,796	8,439		[일 [11][[][[][[][[][[][[][[][[][[][[][[][[]



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PRODUCTION, EMPLOYEES, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS FOR METAL MINES IN CHEROKEE AND LINN COUNTIES, 1949

	Employee	18	Number		Nonfatal	accidents	
Office No.	Under- ground surface men men	Total men employed	pounds of dynamite	Fatal accidents	Lost time	Lost no time	Remarks
	4 1 2 3 1 1 2 2 4 5 5 1 1 1 2 1 5 1 1 1 1 1 1 1 1 1 1 1 1	39 20 25 52 26 41 16 27 29 19 4 37	1,200 450 22,600 9,950 185,650 17,200 19,100 28,000 28,250 100 20,900 47,100 26,200 23,800 44,300 23,800 16,000 24,750 22,500 22,500 24,750 22,000		1 1 1 5 1 2 2 1 8 3 3 1 1 3 5 4 4 1 1 1	20 4 13 3 3 9 10 29 13 16 35 29 4 4 14 6	Started operating first half Started operation January Started operation January Formerly Harris Mng. Co.  Abandoned June, 1949 No production last half Abandoned first half Changed to Hunt Mng. Co.  Abandoned first half Mine closed June 18 Mine closed June 18 Mine closed September 11 Started operation January Formerly C. & S. Mng. Co. Started Abandoned first half Started January, 1949



		CHEROK	EE AND I	INN COUN'	TIES, 1949	Concluder		METAL MINES IN
		Employees		Number		Nonfatal	accidents	
Office No.	Under- ground men	Number surface men	Total men employed	pounds of dynamite	Fatal accidents	Lost time	Lost no time	Remarks
3	6	8	8 7	1,200 1,050		3	1	Abandoned first half Formerly Hill Mng. Co. Started second half
5	12 9 15 2 3 4	3 1 3 2 1 1 1 12 15	15 10 18 4 4 5 12 15	33,300 13,000 19,000 800 300 200		a	4 7 5	Formerly Sonny Boy Mng. Co. Changed to S. & M. Mng. Co. Started March, no production until last half
3	6 5 3 3 11 6 1 86 5	2 2 1 1 1 1 1 87	8 7 4 12 7 2 173 6	8,000 37 3,300 1,000 19,400 6,000 200 355,050 1,050		1 24	1 1 3 2 221	Abandoned first quarter Abandoned first quarter Started April, 1949 Abandoned first half Formerly Racetrack Mng. Co. Started February
2	4 2 6	1 1 4 2 1	5 3 4 2 7	2,000 200 6,500				Abandoned first half Changed to White Rock Mining Co. Abandoned first half
Totals	662	287	949	1,166,427		87	485	



	Mine Inspection Division	109
	FATAL ACCIDENTS	
We are proud to secutive years, proo year without a fata	announce the Kansas Metal Mines have a ducing 77,947 tons the first year and 64,826	vorked two con- tons the second
year without a fata	a accident.	
		11



			7	FAILING M	ILL DIREC	TORY, 194	9	spinor.	100		
Office No.	* NAME OF COMPANY		Mill nam	e or number	Na	me of superi	ntendent s	and address	L	ocation of mill, r	miles from—
1 2	Cardin Mining & Milling Cor Lucky Seven Milling Co	p	Captain. Barr Clea	nup		tzell, Box 35 ompson, Box	5, Picher, 6 565, Pich	Okla ner, Okla	14	mile west of Tre mile north of Pi	sece icher, Okla.
	PRODUCTION, EMI	PLOYEES,	DAYS WO	ORKED, EX	PLOSI VES	USED, ANI	D ACCID	ENTS FOR	TAILING	MILLS, 1949	
Office No.	NAME OF C	COMPANY			Mill nam	e or number		Number of days worked	Tons of zinc	Tons of lead	Total tons of lead and zinc
1 2	Cardin Mining & Milling Cor Lucky Seven Milling Co	р		Capts	in Cleanup			75 83	851 377	2	851 379
	Totals							158	1,228	2	1,230
	PRODUCTION, EMPLOYER	ES, DAYS	WORKED,		VES USED,	AND ACCI		FOR TAIL	ING MIL	LS, 1949—Cor	NCLUDED
	Office No.	Under- ground men	Number surface men	Total men employed	pounds of dynamite	Fatal accidents	Lost tin	Lost no time		Remarks	
			55 7	55 7	3,300				Did no	t operate during t operate during	last half
	otals		62	62	3,300						



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State Labor Department

#### REPORT OF COAL MINE INSPECTION DIVISION

#### FOR FIRST HALF OF 1950

Total coal production in the state of Kansas for the first half of 1950 was 1.033.118 tons. There were 41.852 tons produced from the deep mines and 991,266 tons produced from the strip mines.

There were 32 shaft, slope, and drift mines and 52 strip mines in operation during the first half of 1950, a total of 84 mines. These mines gave employment to 1,261 men and worked an average of 42 days.

There were 397 men employed in the deep mines and 864 men employed in the strip mines. The total amount of explosives used was 41 kegs of powder, 1,149,600 pounds of dynamite, and 36,250 pounds of pellet powder. There were no fatal accidents, but there were 49 nonfatal accidents reported during the first half of 1950.

Bourbon county strip mines produced 41,034 tons of coal. There were 7 mines in operation, employing 66 men and working an average of 57 days. The total amount of explosives used was 13,350 pounds of dynamite and 3,025 pounds of pellet powder. There were no fatal accidents, but there were 3 nonfatal accidents.

Cherokee county deep mines produced 1,814 tons of coal. There were 6 mines in operation, employing 55 men and working an average of 26 days. The total amount of explosives used was 7 kegs of powder, 150 pounds of dynamite, and 1,125 pounds of pellet powder. There were no fatal accidents, but there was one nonfatal accident.

Cherokee county strip mines produced 198,608 tons of coal. There were 15 mines in operation, employing 260 men and working an average of 43 days. The total amount of explosives used was 21 kegs of powder, 278,900 pounds of dynamite, and 13,600 pounds of pellet powder. There were no fatal accidents, but there were 5 nonfatal accidents.

Crawford county deep mines produced 28,824 tons of coal. There were 13 mines in operation, employing 225 men and working an average of 35 days. The total amount of explosives used was 3 kegs of powder, 1,100 pounds of dynamite, and 8,500 pounds of pellet powder. There were no fatal accidents, but there were 3 nonfatal accidents.

Crawford county strip mines produced 302,461 tons of coal. There were 18 mines in operation, employing 464 men and working an average of 42 days. The total amount of explosives used was 10 kegs of powder, 288,785 pounds of dynamite, and 6,000 pounds of pellet powder. There were no fatal accidents, but there were 30 nonfatal accidents.

Franklin county deep mines produced 878 tons of coal. There were 3 mines in operation, employing 11 men and working an average of 58 days. The total amount of explosives used was 100 pounds of dynamite. There were no fatal accidents and no nonfatal accidents.

Franklin county strip mine produced 66 tons of coal. There was one mine in operation, employing one man and working 20 days. There were no explosives used and no fatal or nonfatal accidents.

Labette county strip mines produced 1,100 tons of coal. There were 2



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Mine Inspection Division

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mines in operation, employing 4 men and working an average of 65 days. The total amount of explosives used was 1,100 pounds of pellet powder. There were no fatal or nonfatal accidents.

Linn county deep mines produced 971 tons of coal. There were 4 mines in operation, employing 15 men and working an average of 41 days. The total amount of explosives used was 75 pounds of dynamite and 2,650 pounds of pellet powder. There were no fatal accidents and no nonfatal accidents.

Linn county strip mines produced 439,522 tons of coal. There were 4 mines in operation, employing 55 men and working an average of 34 days. The total amount of explosives used was 562,190 pounds of dynamite and 200 pounds of pellet powder. There were no fatal accidents, but there were 3 nonfatal accidents.

Osage county deep mines produced 9,365 tons of coal. There were 6 mines in operation, employing 91 men and working an average of 60 days. The total amount of explosives used was 900 pounds of dynamite. There were no fatal accidents, but there was one nonfatal accident.

Osage county strip mines produced 8,475 tons of coal. There were 5 mines in operation, employing 14 men and working an average of 62 days. The total amount of explosives used was 4,000 pounds of dynamite. There were no fatal accidents, but there were 3 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 tonnage.

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COAL MINE DIDECTORY
COAL MINE DIRECTORY
FIRST HALF OF 1950
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									Locati	ion o	f min	е	
Office No.	NAME OF COMPANY	Name of superintendent	City and	address		ec. Twr	D			1	Miles !	from—	
					0	ec. I w	A.	N.	s.	E.	w.	City or town	
1 2 3 4 5 6 7 8	Jones Coal Co	O. H. Brooks. Warren Little. W. E. Beadell. Chester Garrett. John Jones. Geo. Mack. Jas. Saccne. F. B. Scott.	R. R. 2, Pittsbur, Fort Scott R. R. 1, Fort Sco R. R. 2, Arcadia. Arcadia. Nat'l Bank Bldg. R. R. 4, Fort Sco 845 Judson, Fort	tt Pittsbur	g			2	8	5	2 1 3 334	Fort Scott Fort Scott Fort Scott Garland Arcadia Garland Fort Scott Fort Scott	Mine Insp
	COAL MINE DIRECTOR	Y OF STRIP MINI		Depth of mine,	Не	ST HA	LF O	F 19	50—C		UDED		Inspection Division
.,	Manufacture (Control of Control o			leet	Feet	Inch	ies						on
	None			22 1314 1314	1		1					ebruary, 1950 mership Feb., 1950	
1 2 3 4 5	None	. Steam		11 18	1	8	3 :						
Office No.	None.	. Steam		of mine, feet	Feet 1	Inch	6 1 1			vners	hip F	ebruary, 1950	950



										_	
								Lo	ation o	f mine	
Office No.	NAME OF COMPANY	Name of superintender	City and a	ddress		m	n		1	files i	rom—
110.		Superintenses			Se	e. Twp	R.	N. 8	. E.	w.	City or town
1 2 3 4 5 6 7	Atkinson Coal Co Carona Coal Co Cherry Creek Coal Co Ivy Coal Co N. & R. Coal Co Phil Kierl Coal Co Tanner Coal Co	James Benso James Benso Robert Ivy Clyde Rummer Phil Kierl	502 S. Indiana, C. 502 S. Indiana, C. R. R. 1, Seammon Seammon	olumbus olumbus	11	9 32 32 32	23 24 23	36		1 1 1 1/2 1/2	Scammon Carona Carona Crowe 10 Turk Crowe 10 Turk
	COAL MINE D	IRECTORY OF DEEP	MINES IN CHEROKE	E COUNT	Hei	ght of	ALF	OF 195	)—Con	CLUDE	D
Office No.	Railroad connection	Kind of mine	Kind of hoist	of mine,		1	_			Rema	arks
Office No.	Railroad connection	Kind of mine	Kind of hoist	of mine, _ feet	Feet	Inch	ies			Rema	arks
	Railroad connection  None	Kind of mine ShaftShaft.	Kind of hoist  Gasoline Electric.	of mine,			s 8 8	Former	y Cherr	v Cree	ek Coal Co. Changed
No.	None	Shaft	Gasoline	of mine, feet	Feet		8	name	during l to Ca er	y Cree first q	ek Coal Co. Changed uarter Coal Co. during first



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COAL MINE DIRECTORY OF STRIP MINES IN CHEROKEE COUNTY, FIRST HALF OF 1950

						02-8	1	Locat	ion o	f min	e
Office No.	NAME OF COMPANY	Name of superintendent	City and address	Saa	Twp	D			N	Miles	from—
		The second secon		.Sec.	Lwp	A.	N.	s.	E.	w.	City or town
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Ash Coal Co. Black Diamond Coal Co. Black Diamond Coal Co. Cocheroka Coal Co. Cheroka Coal Co. Cheroka Coal Co. Largen Coal Co. Largen Coal Co. Markley Coal Co. Markley Coal Co. Markley Coal Co. Mineral Products Co. Mineral Products Co. Mineral Products Co. Mischal Coal Co. Mineral Products Co. Mineral Products Co. Mischal Coal Co. Mineral Products Co. Mineral Coal Co. Twin River Sales Co. Wilkinson Coal Co.	Perry Markley W. R. Mason	Treece. 211 W. Adams, Pittsburg. R. R. 2, McCune. Weir. Nat'l Bank Bldg., Pittsburg. Nat'l Bank Bldg., Pittsburg. Nat'l Bank Bldg., Pittsburg.	21 2	31 31	23 22	i	134 134 4	1 1 1 1 1	3	W. Mineral W. Mineral

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		OF STRIP MINES IN CHEROKE	E COUN	TV FID	ST HALL	COF 1950—CONCLUDED
Office			Depth	Hei	ght of	Remarks
No.	Railroad connection	Kind of hoist	of mine, feet	Feet	Inches	Remarks
1 2 3 4 4 5 6 7 8 9 10 11 11 12 13	N. E. O None. None. Prisco N. E. O None. None. None. None. M. K. T M. Frisco Frisco	Steam Diesel Gasoline Diesel Gasoline Diesel Steam Steam Gasoline Electric	15 8 14 24 40 35 18 20	3 1 4 1 3 3 1 1 1 1 3 3 3 3 3	8 2 10 8 8 8 3 10 6 6 6 8 8	No production  No production No production Cleaning and reclaiming plant  Abandoned, produced during first quarter only
15	None	Steam	12	1		



### State inspector of coal mines reports

#### COAL MINE DIRECTORY OF DEEP MINES IN CRAWFORD COUNTY, FIRST HALF OF 1950

								Locat	ion o	f min	e
Office No.	Name of Company	Name of superintendent	City and address	9	Twp	R.			N	diles :	from—
				sec.	1 wp	n.	N.	s.	E.	w.	City or town
1 2 3 4 5 6 7 8 9 10 11 12 13	Dee Umbria Coal Co DeGasperi Coal Co Edisa Coal Co Ekis Coal Co Kennedy Coal Co Lucky Star Coal Co Pal Coal Co Pal Coal Co Quality Coal Co Cuality Coal Co True Cherokee Coal Co Victor Fuel Co Victor & Gilbert Wort Coal Co	John Anemibono	Mulberry R. R. 2, Pittsburg R. R. 1, Mulberry 704 N. Water, Pittsburg 1212 N. Grand, Pittsburg Mulberry 1706 N. Bdwy, Pittsburg R. R. 3, Girard R. R. 2, Mulberry Arma, 416 N. Chestnut, Pittsburg R. R. 1, Mulberry	25	28	24	6 2 36 6 1 1 436	11/2	31/2	3	Pittsburg Pittsburg, 20th St

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Office	Mark Salara	RECTORY OF DEEP M		Depth	Hei	ght of	OF 1950—Concluded  Remarks
Office No.	Railroad connection	Kind of mine	Kind of hoist	of mine, feet	Feet	Inches	Remarks
1 2 3 4 5 6 7 8 9 10 11 12 13	Frisco Mo. Pacific None None None None None None None None	Slope Drift. Shaft Slope Shaft Shaft Shaft Shaft Shaft Shaft	Electric	60 105 25 65 135 35 120 285 54 65 140 30 42	243 2424 35 24 24 24 25 25 24 25 25	6 10 6 10 10 10 10	Abandoned at end of first quarter  Not operating first half  Abandoned first quarter  Formerly W. Twentieth St. Coal Co. Abandoned at end of first quarter



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#### COAL MINE DIRECTORY OF STRIP MINES IN CRAWFORD COUNTY, FIRST HALF OF 1950

								Locat	ion o	f mine	3
office No.	NAME OF COMPANY	Name of superintendent	City and address	0	т	D			N	Ailes f	rom—
				Sec.	Twp	R.	N.	s.	E.	w.	City or town
1 2 3 4 5 6 7 8 9 10 11 12 13	A. B. C. Coal Co Apex-Compton Coal Co Cliff-Carr Coal Co Eagle Cherokee Coal Co. Freeto Asphalt Co., Inc. Hisle Coal Co. Mackie Clemens Coal Co. No. 22 Markie Coal Co. Markie Coal Co. Markie Coal Co. Palmer & Son Coal Co. Palmer & Son Coal Co. Robins & Brady Coal Co. Robins & Brady Coal Co. S. & M. Coal Co.	John Gore. L. J. Hisle Geo. Elliott. Geo. Elliott. Adam Mark Tom Mullani Ira Palmer. Jack Morris W. E. Brady.	R. R. 1, Arcadia Box 267, Pittaburg R. R. 1, Mulberry 214 W. Adams. Pittsburg 307 W. Park, Pittsburg 306 W. Lindburg, Pittsburg Globe Bldg, Pittsburg Globe Bldg, Pittsburg R. R. 1, Mulberry 602 W. Jefferson, Pittsburg Mulberry R. R. 1, Garland Box 595, Pittsburg No. 8, 4th St. Circle, Pittsburg Box 321, Mulberry	32	29	24	2 2 2 2 2 2 7 7	41/2	3	3	Areadia Monmouth Croweburg Pittsburg Pittsburg Chicopee Mulberry Pittsburg Breezy Hill Pittsburg Mulberry Englevale Pittsburg Opolis
15 16 17 18 19	Target Coal Co. Teeters Coal Co. Victory Coal Co. No. 1. Victory Coal Co. No. 2. Wisdom Coal Co.	Per Boselli	Box 321, Mulberry Box 433, Pittsburg Areadia R. R. 1, Garland Box 201, Frontenac				4 1			1½ 1 2½	Mulberry Pittsburg, 20th St Croweburg

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	COAL MINE DIRECTORY	OF STRIP MINES IN CRAWFORD	COUNT	Y, FIRS	T HALF	OF 1950—Concluded	
Office	Railroad connection	Kind of hoist	Depth of mine,		ght of oal	Remarks	
No.	A desired to the control of the cont		feet	Feet	Inches		State
1 23 34 4 56 67 78 9 10 11 12 13 14 15 16	None . Frisco . None . J. & P. Frisco . None . Frisco . Mo. Pacific . None . No	Steam Steam Steam Steam Electric Gasoline Gasoline Electric Electric Electric Steam Diesel Steam Oscoline Gasoline Gasoline Diesel Steam Steam Oscoline Diesel Steam	10 30 15 20 20 24 40 35 8 35 11 20 18 20 18 20	1112333311144112233311233	2 8 10 6 2 8 6 2 7 8 2 2 7 8 2 2 5 6 6 6 6 6 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8	Operating in Missouri temporarily  Started January, 1950 No production first half Changed to Teeter during 2d quarter, formerly Robins & Brady	te Labor Department



								1	Locati	on of	mine	,
Office No.	NAME OF COMPANY	Name of superintende	nt City and	ddress	Se	e. Twp	R.			N	files f	rom—
								N.	S.	E.	W.	City or town
1 2 3	Griffin & Griffin Coal Co Hutton & Griffin Coal Co Red Star Coal Co	D. J. Griffin.	503 W. Fourth St	., Ottawa.				2 2 1¾		1 2 1¾		Williamsburg Williamsburg Williamsburg
ffice No.	COAL MINE D	Kind of mine	MINES IN FRANKLIS  Kind of hoist	Depth of mine,	Hei	ght of	ALF (	OF 19	950-		urks	
210.				feet	Feet	Inch	ies	G 1	17,22			
1	None	ne. Shaft. ne. Slope. ne. Drift.		65 20 25	1 1 1		6 5 6		=			



	COAL MINE DIR	ECTORY OF STRIP	MINES IN FRA	NKLIN C	OUNTY	, FIRS	T H	LF	OF 1	1950			
		Name							Locat	1			
Office No.	NAME OF COMPANY	of superintendent	City and	address	Se	ec. Twp		N.	s.	E.	1	from— City or town	
1	McGrath Coal Co	Gerald McGrath	531 S. Cherry, O	ttawa				2		2		Williamsburg	
	COAL MINE DIRECTO	RY OF STRIP MINE	es in Frankli	N COUNT	Y, FIR	ST HA	LF O	F 1	950-	Conc	CLUDE	D	
Office No.	Railroad connection	Kind o	d hales	Depth of mine, feet	Hei	Height of					Remarks		
No.	Rairond connection	Kind o	n noise	feet	Feet	Inch	88				rem	arks	
1	None	Steam		18					-				



Office	NAME OF COMPANY	Name of	City and	a d dware	-		-	1	Loca	tion o		nine les fro	
No.	NAME OF COMPANY	superintendent	City and	address	S	ec. T	wp R.	N.	s.	E.	1	W.	City or town
1 2	Gallagher Coal Co Stokesberry-Simmons Coal Co	F. J. Gallagher W. D. Stokesberry	Oswego Box 105, Chetops			5 3	35 21		2		i	11/2	Oswego Chetopa
Office No.	Railroad connection	Kind o	of hoist	Depth of mine,	C	eoal	or				Re	emark	s
	N. T.			feet	Feet	Ir	nches						
1 2	None	Steam		16 14	1		2 4	=					



	COAL	MINE I	DIRECTORY OF	DEEP MINES IN LI	NN COU	NTY, FI	IRST	наі	F OF	1950	)			
										Locat	ion o	f min	0	
Office No.	Name of Company		Name of superintender	City and a	ddress	Se	e. Tw	n R		200	1	Miles	from—	
						36	C. IW	1	N.	s.	E.	w.	City or town	
1 Ayres & Miles Coal Co			Beunos Ayres L. Callahan Guy Bunch Mr. Miller	Pleasanton LaCvgne						34	5		Pleasanton Pleasanton LaCygne LaCygne	
	COAL MINE	DIREC	ECTORY OF DEEP MINES IN LINN COUNTY, FIRST HALF OF 1950—Con-											
Office	Railroad connection	Ki	ind of mine	Kind of hoist	Depth of mine,	Heig	ght of oal					Rem	ırks	
No.			1 10 10 10 10 10		feet	Feet	Inc	hes				4		
1 2 3 4	None None None None	Drift Shaft.	**************	Gasoline	40 50 36 40	2 2 3 3		6 8	Not o	operat	ting			

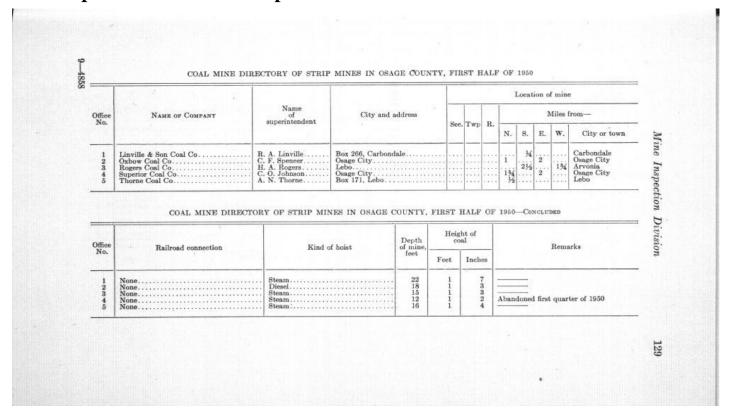


		Name				1	_	1	Loc	ation	of m	ne
Office No.	NAME OF COMPANY	of superintendent	City and a	ddress	8	ec. Tv	wp 1	R		_	Mile	s from—
									N. S	E.	W	. City or to
1 2 3 4	Cowel Coal Co. E. & C. Coal Co. Hume Sinclair Coal Co. Wortman Coal Co.	Raymond Cowel J. V. Culbertson Merle Guthrie Lee Wortman	Pleasanton Box 307, Pleasant Pleasanton R, F, D., Garnett	on				:::		. 4		. Pleasanton Prescott
Office No.	COAL MINE DIRECT	TORY OF STRIP M		OUNTY,  Depth of mine, feet	He	HAL ight of coal		OF 19	P 1950—Concluded Remarks			
				reet	Feet	Inc	ches					
1 2 3 4	None. None. Kansas City Southern None.	Gasoline Electric		20 17 30 15	1 2 2 2		5 6 2 4	Sta	arted o	perati	on A	pril
								1				



	COAL M	INE DII	RECTORY OF I	DEEP	MINES IN OSAG	E COUN	TY, FI	RS'	r hal	F	OF 19	50			
			Reconst.		potekania s	gal-seta					Lo	eati	on of	mine	
Office	NAME OF COMPANY		Name of superintender	nt.	City and a	ddress	0	1	wp R				M	liles f	rom—
No.			Supermende				Se	se. I	wp n		N. 8	š.	E.	w.	City or town
1 2 3 4 5 6	Bell Coal Co. No. 4	William Isaacs. Neal Hotchkiss Neal Hotchkiss James Curley. E. A. Alcorn. James Parre		Burlingame Burlingame Burlingame	lingame lingame lingame lingame lingame lingame lingame ge City					34	16	i	14	Burlingame Burlingame Burlingame Burlingame Burlingame Osage City	
	COAL MINE	DIRECT	TORY OF DEEL	P MIN	ES IN OSAGE C	OUNTY,				F 1	950—	Con	CLUD	ED	Later State Co.
Office	Railroad connection	v	ind of mine		Kind of hoist	Depth of mine,	Hei	ight						Rema	arks
No.	Railroad connection		ind or mine		IIIII o none	feet	Feet	1	Inches						
1 2 3 4 5	None	Shaft. Shaft. Shaft. Shaft.		Elect Elect Elect	rie	90 114 114 110 130 114	1 1 1 1 1		4 6 6 8 4 4	-	vo pro	due	tion		







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PRODUCTION, FIRST H	IALF 1950
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#### State inspector of coal mines reports

PRODUCTION, EMPLOYEES, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS FOR STRIP MINES IN BOURBON COUNTY, FIRST HALF OF 1950

Office No.	Name of Company	Production				Employeea					Explosives			Accidents		
		Number of days worked	Tons of lump coal	Tons of nut or slack	Tons of mine- run	Total tons pro- duced	Number 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 5 6 7 8	Brooks Coal Co Double Eagle Coal Co Double Eagle Coal Co Double Eagle Coal Co Garrett Coal Co Jones Coal Co Kelly-Carter Coal Co Pawnee Coal Co Thornhill Coal Co	50 20 83 75 46 51	2,234 100 501 1,821 3,004 4,544 2,384	24,585	1,861	2,234 100 501 1,821 3,004 30,990				4 4 4 3 4 42	4 4 4 3 4 42		100 250 12,750 250	1,000 175 1,100 650		3
	Totals	400	14,588	24,585	1.861	41,034				66	66		13,350	3,025		3

Mine Inspection Division

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#### State inspector of coal mines reports

PRODUCTION, EMPLOYEES, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS FOR DEEP MINES IN CHEROKEE COUNTY, FIRST HALF OF 1950 State Labor Department Employees Tons of nut or slack Total under-ground Fatal day-men 150 250 254 305 8 11 16 22 516 75 i 1,125 1,028