

#### State inspector of coal mines reports

Section 149, Pages 4441 - 4470

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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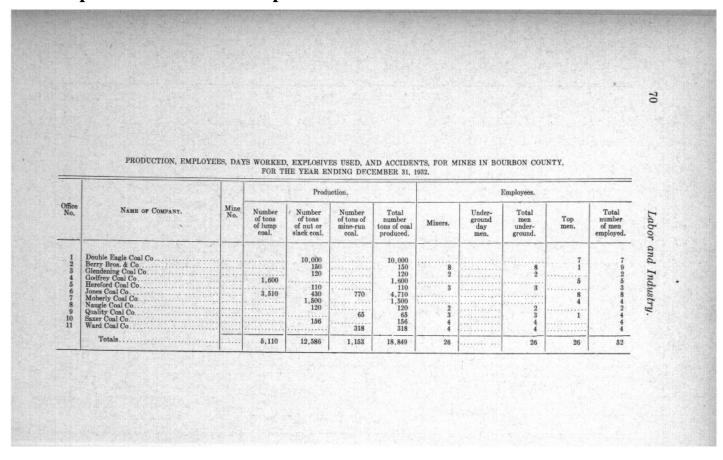
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# KANSAS HISTORICAL SOCIETY







				Explosives.		Aocio	lents.		M
Office No.	Name of Company.	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	Mine Insp
1 2 3 4 5 6 7 8 9 10	Double Eagle Coal Co. Berry Bros. & Co. Glendening Coal Co. Glendening Coal Co. Glendening Coal Co. Jones Coal Co. Moberly Coal Co. Naugle Coal Co. Naugle Coal Co. Saver Coal Co. Ward Coal Co. Ward Coal Co. Saver Coal Co.	240 50 60 140 75 178 90 60 30 44	20 20 78	20 1,000 12	1,000				Inspection Department
	Totals	1,010	110	1,032	1,600				t.
									77



	PRODUCTION, EMPLOYEES, I	DAYS V	VORKED, E	XPLOSIVES	USED, AND	ACCIDENTS,	FOR DEEP	MINES IN C	HEROKEE	COUNTY,		72
			FOR T		uction.	EMBER 31, 1	932.	1	Employees.			
Office No.	NAME OF COMPANY.	Mine No.	Number of tons of lump coal.	Number of tons of nut or slack coal.	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 22 22 22 24 22 5 26 27 28 29 30 31 32	Atkinson Coal Co. B. & H. Coal Co. B. & H. Coal Co. Benacoter Coal Co. Bowers Coal Co. Brassart Coal Co. Coal Co. Coal Co. Cherokee County Line Coal Co. Cherokee County Line Coal Co. Crain, Fogler & Brusier Coal Co. Crain, Fogler & Brusier Coal Co. Cunningham Coal Co. Five Coal Co. Five Coal Co. Five Coal Co. Line Coal Co. Mallams & Dixon Coal Co. Manley Coal Co. Mason Coal Co. Wm. Mason Coal Co. Mr. Mason Coal Co. Mr.	1 1 2 2	1,344 660 145 208 400 7,794 91 225 500 200	155 542 2,749 92 250 4,907 500 300 11,986 2,300 250 93	981 1.135 574 596 200 400 500 1.809 18.000 350	3,431 2,061 3,755 1,135 1,144 3,300 542 2,749 2,08 92 650 2,00 4,907 4,907 4,907 1,000 21,589 2,300 3,00 18,000 18,000 4,500 18,000 18,000 4,500 18,000 18,000 11,0	4773663333244333403322333244333324433332233322333322333322333332233332333323333	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	550000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 9 4 4 4 4 3 3 5 2 6 4 4 4 4 5 5 9 4 3 3 2 10 5 3 3 4 3 2 4 4	Labor and Industry.



### State inspector of coal mines reports

PRODUCTION EMPLOYEES DAY	WORKED, EXPLOSIVES USED, AND ACCIDENTS, FOR DEEP MINES IN CHEROKEE COUNTY,
PRODUCTION, EMILECTES, DA	FOR THE YEAR ENDING DECEMBER 31, 1932—CONTINUED.

				Produ	etion.			Er	nployees.		
Office No.	Name of Company.	Mine No.	Number of tons of lump coal.	Number of tons of nut or slack coal.	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Myers Coal Co.  Napier & Niekolson Coal Co. Paterson Coal Co. Quality Coal Co. Roberts Coal Co. Roberts Coal Co. Robinson Coal Co. Simkin Coal Co. Sixahan Coal Co. Sixahan Coal Co. Sixahan Coal Co. Turpin & Napier Coal Co. Turpin & Napier Coal Co. Waggoner Coal Co. Wildinson Coal Co. Westerlin & Son Coal Co. Young Coal Co. Young Coal Co.			250 2,297 469 600 500 960 600 13,845 75 350 400 150	1,129 300 200 91	1,000 509 3,962 594 600 1,000 960 600 1,129 300 20,650 200 20,650 800 617	12 4 7 12 3 3 3 3 5 5 3 3 2 8 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	21 1	14 4 8 13 3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 3	1 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 4 10 17 4 4 4 3 8 4 2 2 4 5
	Totals		24,104	54,700	28,426	107,230	251	28	279	55	334

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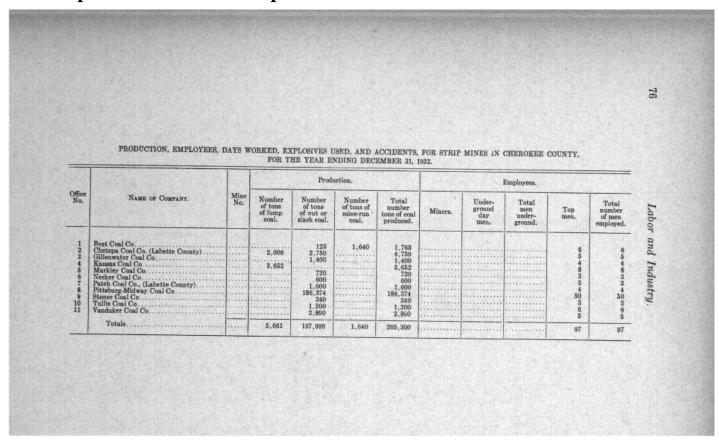


	PRODUCTION, EMPLOYEES, D.	AYS WORD	CED, EXPLOS THE YEAR E	SIVES USED NDING DEC	AND ACCID	DENTS, FOR	DEEP MINI	ES IN CHEROKEE COUNTY,	14
				Explosives.		Acei	dents.		
Office No.	NAME OF COMPANY,	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 7 27 8 29 30 31 31 32	Atkinson Coal Co B. & H. Coul Co B. & H. Coul Co Bensecter Coal Co Bowers Coal Co Bowers Coal Co Bowers Coal Co Brassart Coal Co, Paul Brassart Coal Co, Paul Brassart Coal Co, Paul Brassart Coal Co Cherokee County Line Coal Co Cherokee County Line Coal Co Cockle & Son Coal Co Corain, Fogler & Brusier Coal Co Conningham Coal Co Cunningham Coal Co Cunningham Coal Co Line Coal Co Li	175 68 48 102 199 62 220 62 103 50 50 50 50 66 66 75 66 163 100 108 43 38 40 100 108 11 150 100 100 100 100 100 100 100 100	110 100 53 47 20 66 260 20 1 40 16 83 10 431 10 25 20 14 15 15 10 15 16 16 16 16 16 16 16 16 16 16	100	175 750				Labor and Industry.



		A COLL	HE YEAR E	Explosives.		Accid			12
Office No.	NAME OF COMPANY.	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	lour am
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Myers Coal Co. Napier & Nickolson Coal Co. Paterson Coal Co. Quality Coal Co. Roberts Coal Co. Robinson & Henderson Coal Co. Robinson Coal Co. Simbin Coal Co. Simbin Coal Co. Skathan Coal Co. Stathan Coal Co. Turpin & Napier Coal Co. United Coal Co. Wilkinson Coal Co. Wilkinson Coal Co. Westerlin & Son Coal Co. Young Coal Co. Westerlin & Son Coal Co. Young Coal Co.	192	50 285 78 50 83 50 25 20 467 17 30 93	60 200 500 100 100 372					With The become probabilities.
	Totals	5,100	3,244	13,932	10,200				14.00







Best Coal Co.   78   200   5   5   5   5   5   5   5   5   5			POIL 1	III TEAR II	Explosives.		1932—Conclu Accid	lents.		Mu
Best Coal Co.   28	Office No.	NAME OF COMPANY.	of days	25-pound kegs of	pounds of dynamite	pounds of pellet	of fatal	of nonfatal	Remarks.	ie Inspe
950 950	1 2 3 4 5 6 7 8 9 10	Gillenwater Coal Co. Kansas Coal Co. Markley Coal Co. Necker Coal Co. Patch Coal Co. (Labette County) Pittaburg-Midway Coal Co. Stoner Coal Co. Stoner Coal Co.	140 65 82 49 46 63 110 38 58	8 18 14 3 2,900	75 200 200 75 200 100 75					Mine Inspection Department
Totals, 796 2,910		Totals	798	2,943	850	,	1			



			FOR T	XPLOSIVES HE YEAR E	USED, AND NDING DEC	ACCIDENTS, EMBER 31, 1	FOR DEEP 932.	MINES IN	CRAWFORD	COUNTY,	
				Prod	uction.			1	Employees.		3 6 7
Office No.	NAME OF COMPANY.	Mine No.	Number of tons of lump coal.	Number of tons of nut or slack coal,	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.
1 2 3 4 5 6 7 8 9 9 100 111 112 113 114 115 116 117 12 22 22 22 22 22 22 22 22 22 22 22 22	Areadia Coal Co Arkan Coal Co Black Diamond Coal Co Calloway Coal Co Careilo Coal Co Co Cherry Coal Co Cherry Coal Co De Gasperi Coal Co Ekis Coal Co De Coal Co Co Bleventh Street Coal Co Every-Nine Coal Co Forty-Nine Coal Co Freeman & Ross Coal Co Gubbio Coal Co Hartshorne Coal Co Hartshorne Coal Co Laste Channe Coal Co Laste Channe Coal Co Lesten Coal Co Lesten Coal Co Lesten Coal Co M. & M. Coal Co M. & B. Coal Co M. & M. Coal Co Mary Ann Coal Co Merta Coal Co Mishmash Coal Co Mishmash Coal Co Mishmash Coal Co Murray Coal Co Murray Coal Co Murray Coal Co Mishmash Coal Co Mishmash Coal Co Murray Coal Co	18 9 1 2 2 2 2 2 2 14	2,845 300 60 100 900 1,414 964 207	55 12,826 100 200 980 1,628 20 448 50 448 50 400 978 132,723 45 1,536 85 85 85 9,560 9,560 9,560	636 20 1,300 875 8,637 2,431 500 10,222 275 20 5,979 86 2,505 2,505 450 450 2,462 4,375 4,653 4,553 4,553	1,042 2,014 2,014 3,000 8,75 8,637 2,486 15,371 700 980 11,848 150 2,75 100 448 150 2,57 982 4,950 2,505 2,505 2,505 2,505 1,254 1,254 1,275 1,753 4,375 4,653 4,653 4,653 5,0780	5 17 3 3 3 3 3 4 4 4 80 9 4 4 3 3 18 5 5 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 3 6 6 21 12 2 4 12 2 3 3 3 3 1 1 5 6 6 6 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	5 20 3 3 3 3 44 4 4 4 5 5 22 2 7 7 7 3 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 4 3 3 3 1 1 1 1 2 2 1 1 4 3 3 1 1 1 1 1 2 2 1 1 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 24 3 4 4 3 4 7 6 6 109 5 6 24 20 3 3 3 4 4 3 5 16 5 5 3 4 1 5 5 5 3 4 1 1 1 1 2 2 1 0



#### State inspector of coal mines reports

PRODUCTION, EMPLOYEES, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS, FOR DEEP MINES IN CRAWFORD COUNTY, FOR THE YEAR ENDING DECEMBER 31, 1932—CONTINUED.

				Produc	ction.	TE S		E	nployees.		
ffice No.	NAME OF COMPANY.	Mine No.	Number of tons of lump coal.	Number of tons of nut or slack coal.	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed
36 37 38 39	Premier Coal Co	ACCRECATE	1,000 560	7,152 452 130 1,151		7,152 1,452 690 1,151	25 4 3 6	3 1 1	28 4 4 7	2 2 1 2	30 6 - 5 9
40	S. S. & M. Coal Co	21	8,134	4,550	1.066 8,031 758	1,066 20,715 758	103	12	115	7 1	122
12 13	Shipman Coal Co		**********	420	735 50	2,100 50 200	11 3	2	13 3 4	2 2 2	11
5 6 7	Star Coal Co	1	125 300	75 100 4,804		400 4.804	4 9	6	15 3	1 2	1
9	Sunflower Coal Co	The second second	THE RESERVE AND ADDRESS.	Section of the contract of the	551 20	551 20 18,175	3 2 30		30	3	3
0 1 2	Two Six Coal Co.			0,000	2,667 4,789	5,000 2,667 6,709	5 2 15	2	5 2 17	1 1 2	1
3 4 5	Victor Fuel Coal Co W. & H. Coal Co Western Coal & Mining Co	120020	34,449	14,297	150	150 48,746 118,038	2 87 334	21 39	108 373	7 9	11 38
678	Western Coal & Mining Co Western Coal & Mining Co Western Coal & Mining Co Wilbert-Schreeb Coal Co	22 24 3	83,855 86,541 2,694	34,183 40,477 2,636		127,018 5,330	368 42 2	, 49 4	417 46 2	9 4	42 5
0	Wort Coal Co Williamsburg Coal Co Young Coal Co	12	3,500	25 11,800	60	15,300 60	4o 3	5	50	3 1	5
31	Totals		233,928	318,866	79,731	632,525	1,541	224	1,765	132	1,89

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Mine Inspection Department.

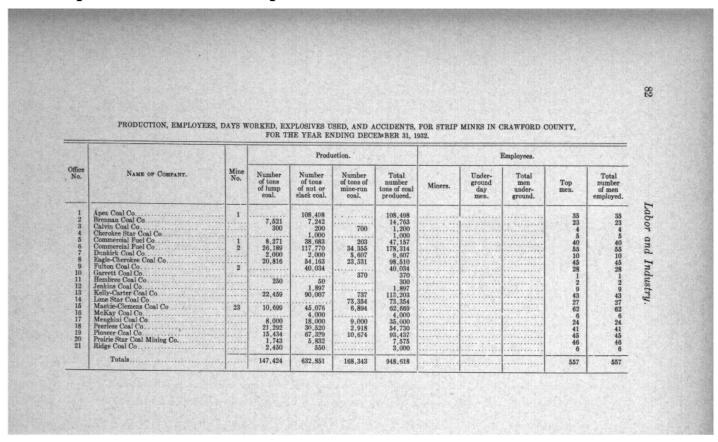


		YS WORKI	ED, EXPLOSI THE YEAR E	VES USED,	AND ACCIDE	NTS, FOR I	DEEP MINES	IN CRAWFORD COUNTY,	8
				Explosives.		Acei	dents.		
Office No.	NAME OF COMPANY.	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used,	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	
1 2 3 3 4 5 5 6 7 7 8 9 10 111 12 13 14 15 16 17 18 19 20 20 22 23 22 25 22 25 22 28 29 30 31 32 33 32 33 34	Areadia Coal Co Arkara Coal Co Arkara Coal Co Black Diamond Coal Co Black Diamond Coal Co Black Diamond Coal Co Black Diamond Coal Co C. & B. Coal Co C. & B. Coal Co Careaio Coal Co Careaio Coal Co Deep Mine Coal Co Freenan & Ross Coal Co Gubbio Coal Co Hartshorne Coal Co Kruguer Coal Co Last Chance Coal Co Last Chance Coal Co Lesvin Coal Co Lesvin Coal Co Lesvin Coal Co Lesvin Coal Co M. & B. Coal Co M. & B. Coal Co M. & M. Coal Co Mary Ann Coal Co Merk Coal Co Metra Coal Co Miller Coal Co Miller Coal Co Mishmash Coal Co Mishmash Coal Co Mishmash Coal Co	152 45 20 210 104 88 44 48 82 178 68 105 86 92 92 92 112 103 104 104 105 105 105 105 105 105 105 105 105 105	146 225 86 41 1,260 464 1,603 36 50 195 14 62 38 26 80 87 300 45 21 22 23 24 24 24 294 245 535 50 50 50 50 50 50 50 50 50 50 50 50 50	500 250 3,215 50 150 750 50 25 400 25 1,250 100 8,530 350 100 650	525 1,300 3,500 430 22,825	2 1	1		Labor and Industry.



7913				N-1-1	Explosives.		Aeeid	lents.		
20	Office No.	NAME OF COMPANY.	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	—— b
	35	Murray Coal Co	56 90	1,626 340	200 3,000	19850 218	1			Mine
	35 36 37 38 39	Premier Coal Co	145 101	200 75	25					
	39 40	Richardson Coal Co	252 205		250 1,000	3,750				Inspection Берагтет
	41 42	Sheridan Coal Co	57 160 60	379 70 28	290					CLU
	43 44	South Radley Coal Co	40 62	5 25	50					n
	45 46	Star Coal Co Taylor Coal Co Standard Coal Co	40 180	15 75	400					De
	47 48	Sunflower Coal Co	78 10	44	50					par
	49 50 51	Three Coal Co	150 130	504 400	2,000					1173
	52 53	Umbria Coal Co	141 104	69	300 1,600	1,000 4,950				en
	54 55 56 57	W. & H. Coal Co Western Coal & Mining Co Western Coal & Mining Co Western Coal & Mining Co	40 99 91 91	1,383 1,321	10,962 41,737 46,510	92,350 165,125 213,100	2	24 50 39		
	58 59	Wilhert-Schreeb Coal Co	49 50 103	1,100	800		1			
	60 61	Young Coal Co	40	5			7	116		
		Totals	6,175	12,775	141,229	518,925	125 16	110		
	Par Ha									9

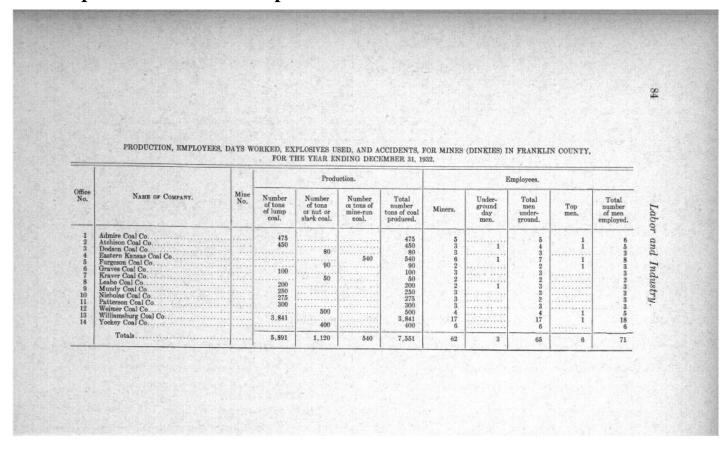






				Explosives.		Aeeid	ents.		
Office Name of C	COMPANT. Num of di work	ed. Nur	mber of -pound tegs of oder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	
1 Apex Coal Co 2 Brennan Coal Co 3 Calvin Coal Co 4 Cherokee Star Coal Co 5 Commercial Fuel Co 7 Dunkirk Coal Co 9 Fulton Coal Co 11 Henbree Coal Co 12 Kollo Carter Coal Co 12 Kollo Carter Coal Co 13 Kollo Carter Coal Co 14 Message Coal Co 15 Mackie-Clemens Coal 16 McKay Coal Co 17 Menghin Coal Co 18 Peore Coal Co 19 Pairie Star Coal Co 19 Prairie Star Coal Mini 20 Prairie Star Coal Mini 21 Ridge Coal Co 20 Prairie Star Coal Mini 21 Ridge Coal Co	Co.	100 150 50 64 118 150 127 107 30 72 72 162 210 78 107 98 107 98	250 28 812 1,750 1,078 3 5 727 20 440	150 1,200 25 5,650 5,250 3,000 16,550 3,050 3,950 100 29,600	36,250 1,000 33,800 28,000 10,585 16,650		1		
		,178	5,115	103,800	126,285		2		

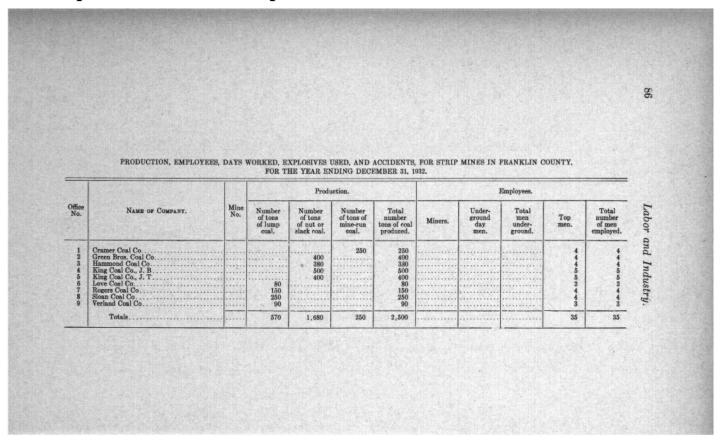






No.   No.					Explosives.		Accid	ients.		10.10
Atchinson Coal Co 90 Atchinson Coal Co 30 Dodson Coal Co 90 Eastern Kansas Coal Co 90 Furgeson Coal Co 45 Graves Coal Co 45 Kraver Coal Co 25 Kraver Coal Co 25 Labe Coal Co 100	Office No.	NAME OF COMPANY.	of days	25-pound kegs of	pounds of dynamite	pounds of pellet	or fatal	of nonfatal	Remarks.	ic inopo
Mundy Coal Co.   55	1 2 3 4 5 6 7 8 9 10 11 12 13 14	Atchinson Coal Co Dodson Coal Co Eastern Kansas Coul Co Eastern Kansas Coul Co Graves Coal Co Graves Coal Co Leabo Coal Co Leabo Coal Co Nicholas Coal Co Nicholas Coal Co Paterson Coal Co Weimer Coal Co Weimer Coal Co Williamshure Coal Co	90 30 90 45 45 25 100 85 90 90							III the Theborean Polemen
Totals			1,200							







HITCHIRD IN				Explosives.		Accid	lents.		2000
Office No.	NAME OF COMPANY.	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	
1 2 3 4 -5 6 7 8	Cramer Coai Co. Green Brcs Coai Co. Hammond Coai Co. King Coai Co., J. B. King Coai Co., J. T. Love Coai Co. Sloan Coai Co. Sloan Coai Co. Verland Coai Co.	35 35 30 50 40 30 25 35 20	15 20 25 30 30 6 15 15						
	Totals	270	166						



														(
	PRODUCTION, EMPLOYEES,	DAYS V				SED, AND			OR MINES	IN LEAVE	enworth c	OUNTY,		
					Product	ion.		GLA .			Employees.			
Office No.	NAME OF COMPANY.	Mine No.	Number of tons of lump coal.	of r	mber tons ut or k coal.	Number of tons of mine-run conl.	To num tons o prod	H CORT	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.	
1 2	Home Riverside Coal Mine Co					27,586 52,834		,586 ,831	90 223	31 168	121 391	11 71	132 462	Luc
	Totals					110,420	-	,420	313	199	512	82	594	. 07
	PRODUCTION, EMPLOYEES,					SED, AND DECEMBE				IN LEAVE	ENWORTH CO	OUNTY,		moor and reduced g
					Explosiv	es.		Ao	cidents.	9 6				1300
Office No.	NAME OF COMPANY.	Numb of day works	8 Nu d. 2f	imber of i-pound tegs of oder used.	Number pounds dynami used.	of pound	ds of	Number of fatal accidents.	Numb of nonfar accider	al	R	emarks.		
1 2	Home Riverside Coal Mine Co	2			40 1,80	00								
	Totals	3	58		2,20	0								



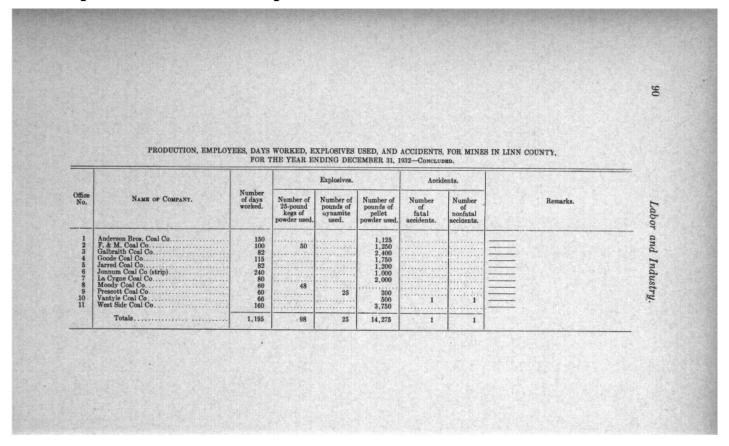
#### State inspector of coal mines reports

PRODUCTION, EMPLOYEES,	DAYS WORKED.	EXPLOSIVES US	SED, AND	ACCIDENTS,	FOR	MINES IN LINN COUNTY,
PRODUCTION, Establish	FOR THE	YEAR ENDING I	DECEMBE	R 31, 1932.		

356				Produ	ction.			Е	mployees.		
office No.	Name of Company.	Mine No.	Number of tons of jump coal.	Number of tons of nut or slack coal,	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.
1 2 3 4 5 6 7 8 9 10	Anderson Bros. Coal Co. F. & M. Coal Co. Galbraith Coal Co. Galbraith Coal Co. Journal Coal Co. Journal Coal Co. Journal Coal Co. Moody Coal Co. Prescott Coal Co. Vantyle Coal Co. West Side Coal Co. West Side Coal Co.		2,800 2,000 1,200 1,200	500 50 27 1,000	3,000 2,057 1,007 670 31 528 1,000	500 3,000 2,057 2,850 2,000 1,200 1,007 670 188 528 3,000	2 9 17 7 5 7 6 3 5 5	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 10 19 8 6 8 7 3 6	1 1 2 2 2 4 2 1 1 1 1 2	2 11 20 10 8 4 10 8 4 7 7
•	Totals		7,130	1,577	8,293	17,000	66	9	75	17	92

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				Produ	etion.			E	mployees.		
Office No.	NAME OF COMPANY.	Mine No.	Number of tons of lump coal.	Number of tons of nut or slack coal.	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.
1	Bell Coal Co	1 2	2,533 5,415			2,533 5,415	14 14	1	18 18	. 1 1 5	19 19 5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Bell Coal Co . Berns Coal Co (strip) Bloomquist Coal Co . Carlon Coal & Mining Co . Diamond Coal Co . Exaters Star Fuel Co . Hangan Coal Co . Kilgore Coal Co . Kilgore Coal Co . Kilgore Coal Co . Carlon Coal Coal Coal Coal Coal Coal Coal Coal	7 30 2	256 1,417 2,155 6,636 1,800 2,200 2,486 1,700 5,330 1,200 250 2,704 1,704 2,1,860	90 200 500	1,533	1,200 250 1,704 25 1,860 840 3,124	3 20 20 18 18 5 4 15 3 16 17 21 10 3 26 23 115 7 20 17 21 17 21 17 21 10 10 10 10 10 10 10 10 10 10 10 10 10	2 4 6 1 1 1 1 1 10 1 1 2 2	3 22 24 24 17, 5 4 20 3 3 14 17, 18 31 11 3 28 3 3 16 8 22 18	11111111111111111111111111111111111111	5 3 23 25 25 18 6 5 5 22 4 6 15 18 19 34 4 12 4 29 4 17 9 9 23 19
23	Totals	NO PERSONAL PROPERTY.	44,012	1,090	1,783	46,885	297	50	347	36	383



Namber of Company   Number of days worked   Number of pounds of pounds of fatal powder used		PRODUCTION EMPLOY	PFS DAVS	WORKED E	TPI OSIVES	HEED AND	COUNTRY	POP MINE		92
Namber of Company					DING DECE		32-Conclude	iD.	S IN OSAGE COUNTY,	_
2 Bell Coal Co. 140 1,200 3  3 Berns Coal Co (strip) 50 200 50  4 Bloomquist Coal Co 90 200 50  5 Carlson Coal Co 6 80 50 50  6 Carlson Coal Co 7 88 7 700 1 1 7 700 1 1 7 700 1 1 7 700 7 700 1 1 7 700 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 700 7 7 7 700 7 7 7 700 7 7 7 700 7 7 7 700 7 7 7 700 7	Office No.	NAME OF COMPANY.	of days	25-pound kegs of	pounds of dynamite	pounds of pellet	of fatal	of nonfatal	Remarks.	
24 Standard Coal Co	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Bell Coal Co. Berns Coal Co (strip). Bloomquist Coal Co. Carlson Coal Co. Diamond Coal Co. Eastern Star Fuel Co. Hanagan Coal Co. Kilgore Coal Co (Joe). Kilgore Coal Co (Joe). Kilgore Coal Co (Joe). Labor Exchange Coal Co (Granton). Muste Coal Co. Muste Coal Co. Muste Coal Co. Muste Coal Co. Setterman Coal Co. Setterman Coal Co. Sequipist Coal Co.	140 50 50 60 60 68 227 20 65 65 69 80 60 79 110 100 85 59 105 66 67 67 68 60 67 68 60 60 60 60 60 60 60 60 60 60 60 60 60	200	1,200 700 250 230 100 300 200 250 450 150 200 300 200 200 200 200 200 20		1	1		Labor and Industry.



### **State inspector of coal mines reports**

	THE PROPERTY OF THE PROPERTY O
PRODUCTION EMPLOYEE	3, DAYS WORKED, EXPLOSIVES USED, AND ACCIDENTS, FOR DRIFT MINES IN NEOSHO COUNTY,
PRODUCTION, ENTIROTEES	FOR THE YEAR ENDING DECEMBER 31, 1932.

18				Produ	etion.			E	mployees.		
	Name of Company.	Mine Mo.	Number of tons of lump coal.	Number of tons of nut or slack coal.	Number of tons of mine-run coal.	Total number tons of coal produced.	Miners.	Under- ground day men.	Total men under- ground.	Top men.	Total number of men employed.
-	A SERVE	1230	1000		160	160	4		4		4 5
B	urroughs Coal Co		********		156	156	5		5		9
C	allams Coal Co				60	60	2		2	1117111111	î î
F	rench Coal Co		A CONTRACTOR !		75	75 80	4		4		
H	eek Coal Co		********		80	80	4	*********	4	1100 CT 2 CT 2 CT 2 CT 2	9
K	ilan Coal Co		******		80 150	150	3		3		1
L	apman Coal Co		********		15	15	1	retrements.	1		
M	ladden Coal Co		HAPPING AT 15		40	40	1		1	********	9
M	fertz Coal Co		************		40 275	275	2	Transference is	2	**********	
P	otter Coal Co		*******	***************************************	45	45	1	********	1		1
R	assell Coal Co	erviet	Contract of	*******	106	106	5		5	44434411111	0
R	van & Simion Coal Co. (strip)		Erservers.	*********	50	50	4	*********	4		4
Q.	tuart Coal Co				50	50	2		2		2
10.62	Theeler Coal Co	*****	*********	*****		-		7.00	38	THE PARTY OF THE P	38
W						1,262	38	**********		Daniel California Co.	

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	PRODUCTION, EMPLOYEES,	DAYS WOR	KED, EXPLO	SIVES USED	, AND ACCII	DENTS, FOR	DRIFT MIN	ies in neosho county,	94
-		POR I	I I I I I I I I I I I I I I I I I I I	Explosives.	maber of, I		dents.		
Office No.	NAME OF COMPANY.	Number of days worked.	Number of 25-pound kegs of powder used.	Number of pounds of dynamite used.	Number of pounds of pellet powder used.	Number of fatal accidents.	Number of nonfatal accidents.	Remarks.	Labor
1 2 3 4 5 6 7 8 9 10 11 12 13	Burroughs Coal Co. Callana Coal Co. French Coal Co. French Coal Co. Lapman Coal Co. Lapman Coal Co. Mertz Coal Co. Mertz Coal Co. Russell Coal Co. Ryan & Simion Coal Co. (strip). Stuart Coal Co.	. 100 35 40 60 60 80			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				or and Industry.
	Totals	826							



#### State inspector of coal mines reports

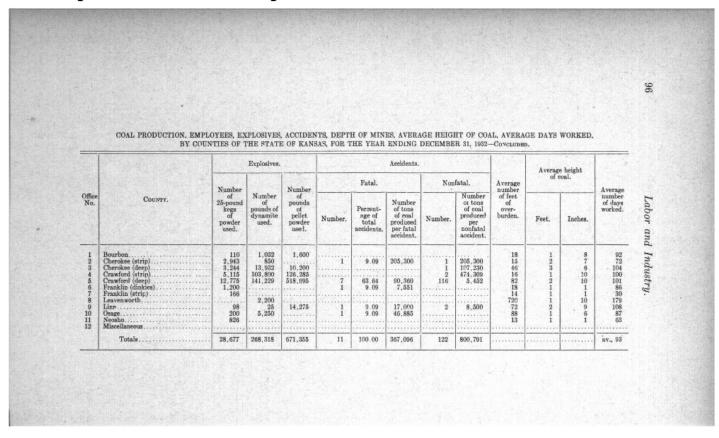
COAL PRODUCTION, EMPLOYEES, EXPLOSIVES, ACCIDENTS, DEPTH OF MINES, AVERAGE HEIGHT OF COAL, AVERAGE DAYS WORKED, BY COUNTIES OF THE STATE OF KANSAS, FOR THE YEAR ENDING DECEMBER 31, 1932.

			Total coa	l production,	elassified.			T	otal employees	s, classified	i.	
Office No.	COUNTY.	Tons of lump coal.	Tons of slack coal.	Tons of mine-run coal.	Total tons of coal produced.	Percentage of total production of state.	Miners.	Under- ground day men.	Total under- ground.	Top day men.	Total employees.	Percentage of total employees of state.
1 2 3 4 5 6 7 8 9 10 11 12	Bourbon. Cherokce (strip) Cherokce (deep) Crawford (deep) Franklin (strip) Franklin (strip) Leavenworth. Linn. Osage Neosho. Miscellaneous*	5,110 5,661 24,104 147,424 233,928 5,891 570 7,130 44,012	12.586 197,999 54.700 632.851 318,866 1,120 1,680 1,577 1,090	1,153 1,640 28,426 168,343 79,731 540 250 110,420 8,293 1,783 1,262 250,000	18,849 205,300 107,230 948,618 632,525 7,551 2,500 110,420 17,000 46,885 1,282 250,000	.83 8 75 4 58 40 31 26 95 33 .11 4 72 .73 1 .99 .05	26 251 1,541 62 313 66 297 38	28 224 3 199 9 50	26 279 1,765 65 512 75 347 38	26 97 55 557 132 6 35 82 17 36	52 97 334 557 1,897 71 35 594 92 383 383	1. 25 2. 43 8. 04 13. 42 45. 68 1. 68 14. 31 2. 22 9. 22 9.1
	Totals	473,830	1,222,469	651,841	2,348,140	100.00	2,594	513 ,	3,107	1,043	4,150	100.00

<sup>\*</sup> Estimate of coal produced which is not reported.

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#### State inspector of coal mines reports



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#### FATAL ACCIDENTS.

#### FOR THE CALENDAR YEAR ENDING DECEMBER 31, 1932.

1. (Investigated by Keegan.) WILLIAM VANTYLE was fatally burned on February 3, 1932, at about 4:30 p.m., in room No. 2 off main south. Mr. Vantyle and F. E. Miller were working together in the room at the time and Mr. Miller was tamping a shot which exploded, burning Mr. Miller's face, chest and arms and throwing coal and fire, striking Mr. Vantyle on right shoulder, face and head. I made a thorough inspection of this room and found no trace of gas. Mr. Vantyle died from the affect of his injuries at the Mercy hospital in Fort Scott on February 28, 1932. Mr. Vantyle was about 23 years of age. Mr. Miller was severely burned about the face and eyes which resulted in total blindness.

2. (Investigated by Dunn.) Charles Mayfield was killed instantly at the Chetopa Coal Company (shovel) on March 8, 1932, at about 9:30 a.m. Mr. Reed, superintendent of the shovel, informed me that he, his son and Mr. Mayfield were working at the engine and the belt drive which delivers power to the conveyer carrying the coal to the screens on the tipple. The belt was slipping on the wheel and Mr. Mayfield was applying a dressing to the belt and wheel in order to prevent it from slipping. Mr. Reed stated that his attention was called elsewhere for a moment and when he turned to the wheel, Mr. Mayfield was lying with his head over the wheel. Mr. Reed stopped the machinery and removed Mr. Mayfield from same, carrying him to the office where he died in about 20 minutes without regaining consciousness. Mr. Reed said he does not know how Mayfield became entangled in the wheel and belt as he made no outcry and there were no indications of his clothing being caught and drawn in. The only wounds apparent on Mr. Mayfield were lacerations and fracture on the left side of his head, extending from the ear upward to the scalp. Mr. Mayfield was 52 years of age.

3. (Investigated by Curley.) Ernest Anselmi was fatally injured at the mine No. 20 of the Western Coal and Mining Company on March 15, 1932, at about 9 a.m., by fall of rock in the fourth south back entry off the sixth west. The rock that fell on him was 10 feet long, 2 feet thick and 2 feet wide, and would weigh approximately 5 tons. Mr. Anselmi was drawing a pillar between two rooms on the entry when the rock fell on him. The rock fell off the edge of the brushing, and there was a slip running along the outby end of the pillar. A shot had been fired in the coal two nights previous which failed to work but placed a split shot in it and loosened the rock. Mr. Anselmi suffered a fractured pelvis and was removed to the hospital immediately and died at 6:30 p.m. Mr. Anselmi was 36 years of age, and is survived by his parents, two sisters and one brother. I recommend that in drawing pillars in a place of this kind to leave the coal near a slip or horseback. I believe if this had been done in this case the accident would not have occurred.

4. (Investigated by Curley.) Bert Reed, engineer, was killed at the Murray Coal Company (formerly 51 Central) on March 23, 1932, at about 10:30 a.m. The accident occurred in the engine room of the endless rope hoist which was used to pull the coal from the parting to the bottom of the mine. There was no one around when the accident happened. Mr. George Mayberry, topman, was the first man to find him lying between the drum of the engine and the drive shaft. His head was cut in several places and his neck was broken. The rope was broken below and was entangled on the drum. The position in which Mr. Reed was found indicated he was working with the tangled rope on the south side of the drum while it was in motion. Mr. Reed was 50 years of age and worked 16 years as an engineer at this mine. He is survived by a wife and six children.

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#### State inspector of coal mines reports

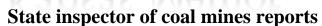
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#### Labor and Industry.

5. (Investigated by Curley.) William Yarbo was instantly killed by fall of rock at mine No. 20 of the Western Coal and Mining Company on April 10, 1932, at about 3:30 p.m. Mr. Yarbo was working in the last room turned off the fifth south back entry off the sixth west. The rock was 8 feet long, 5 feet 8 inches wide and 12 inches thick and the room was in 52 feet from the switch and 26 feet from the working face to the outside edge of the rock. The place had a horseback cut 26 feet from the switch and a running slip on the left side of the room. There was a bunch of props laying under the rock and five props set inside of the fall. Mr. Yarbo apparently heard the rock "working" and tried to run out of the place but he was caught on the outside edge of the rock. He was last seen alive by the driver at 3:20 p.m. and was missed on top at about 4:30 p.m. Mr. Yarbo was 21 years of age, and is survived by his parents, three sisters and four brothers.

6. (Investigated by Miller.) Mr. W. R. Fletcher was killed at the Fletcher drift on the Robbins farm in Pomona, Franklin county, on April 13, 1932. Mr. Fletcher was working alone in this drift and as he did not come home for dinner as was his custom his wife took a lantern and went into the drift and saw that the working place was caved in and she immediately went to the house and called for assistance. Upon investigation, I found the drift in a hillside and as the coal crops out on the hillside, the drift goes in on a level and was driven in about 150 feet to the coal. The cave-in occurred on the left side of the roadway and up the face about 8 feet. The rock that killed Mr. Fletcher was a blind slip and about 6 feet long, 5 feet wide and 18 inches thick. The rock would weigh approximately a ton, and I found no props anywhere except one that was in the place where he was working. Mr. Fletcher was 62 years of age, and is survived by his widow, two daughters and one son.

- 7. (Investigated by Keegan.) Mr. Homer Kirk was fatally injured at the Williamson Coal Company on April 26, 1932, at about 11:15 a.m., by fall of rock. Mr. Kirk and his son were working together in the first main east entry, and while Mr. Kirk was mining off a shot the rock, measuring 11 feet long, 4 feet wide and 6 inches thick fell on Mr. Kirk, breaking his back, right leg below the knee and injuring his right arm and shoulder severely. Mr. Kirk was taken to Mt. Carmel hospital immediately and died May 8, 1932. Mr. Kirk was 45 years of age, and is survived by his widow and six children.
- 8. (Investigated by Curley.) ALBERT HORNBUCKLE was instantly killed by fall of rock at the Deep Mine Coal Company on June 3, 1932, at about 1 p. m., in the first east off the main north entry. The rock which killed Mr. Hornbuckle was a "pot rock" measuring about 12 feet long, 5 feet wide and 12 inches thick and there was only one prop on the north edge of the rock when it fell. The place was 14 feet wide, and Alfred J. Phillips' right shoulder was badly lacerated by the edge of the rock. Mr. Hornbuckle was 18 years of age, and is survived by his parents, one brother and two sisters.
- 9. (Investigated by Keegan and Dunn.) Frank Deblock, miner, was killed at the Caresio Coal Company No. 9 on August 23, 1932, at about 3:30 p.m. by fall of rock, in the fourth branch of the first west off the first south. The rock that fell was 10 feet long, 7 feet wide and 9 inches thick and would weigh about 3 tons. Mr. Deblock was found by the shotfirer about 6 p.m. and he was unable to remove him from under the rock due to the smoky condition of the mine from the shots being fired. Mr. Keegan received a call at his home in Franklin about 6:15 p.m. and immediately called Mr. John L. Dunn, deputy mine inspector, Weir, Kan., and Mr. Dunn immediately repaired to the mine. When Mr. Dunn reached the mine, he, the shotfirer and three other men entered the mine and removed the rock from Mr. Deblock. It was thought at first that breathing apparatus would have to be used in order to enter the working place of Mr. Deblock, but they short-





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circuited the air which cleared up the smoke well enough to enable them to remove the rock. The body was brought to the surface about 7 p.m. Mr. Deblock was 51 years of age.

10. (Investigated by Miller.) ERNEST RICHETTI, miner, was killed in mine No. 30 of the Osage Coal Company, located near Burlingame, on September 6, 1932, at about 3 p.m. The accident occurred in the first south entry off the east side of the mine 1,300 feet from the bottom of the mine. He was making up shots of fuse and blasting caps and was sitting on the pavement between the rails with a box of caps between his feet. My supposition is that while he was crimping a cap it either exploded or he dropped same in the box of caps at his feet and set off the whole box of caps. Two fellow workers were about 30 feet from Mr. Richetti at the time of the accident and their lights were blown out by the concussion of the explosion. Mr. Richetti was taken to the Barnes hospital where he died at about 5 p.m. Mr. Richetti was 28 years of age, and is survived by his widow and one child.

11. (Investigated by Dunn.) MATT KUDER, miner, was killed by fall of rock at the Caresio Coal Company on December 16, 1932, at about noon, in the second south off the third east off first north. The rock which killed Mr. Kuder was a "pot rock" and was 8 feet long, 9 feet wide and about 3 feet thick. Mr. Kuder's son was working with his father at the time and the boy stated they had no knowledge of the roof being unsafe. The condition of this nature is hard to detect and very often the most experienced miners are killed by this type of rock. Mr. Kuder was 43 years of age, and is survived by a widow and four children.

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