

SANGAMON COUNTY, 1883—Continued.

Name of owner or operator of mine.	Location of mine.	Number of acres of workable coal.	Number of acres worked out.	Geological number of seam.	Thickness of seam in feet.	Depth of coal below the surface.	How mined—by drift, slope or shaft.	Kind of power employed in bringing out or hoisting coal.	No. of men over 16 employed in mine during the busy season.	Number of persons under 16 employed in mine.	Number of persons employed outside and about mine.	Number of months operated during the year.	Number of tons of coal produced during the year.	Average value of coal per ton at mine.	Amount of capital employed.	Capacity of production annually, in tons.	Number of places of egress.	Condition of mine as to ventilation.	Method of ventilation—by furnace or fan.	Are there safety catches and covers on cages?
Springfield Co-operative Coal Mining Co., Geo. Neilson, President.	Springfield.	240	50	5	6	240	Shaft.	Steam.	60	9	9	50,743	1 50	50,000	50,000	2	Good.	Furnace.	Yes..	
Sangamon Coal Mining Co.	Springfield.	800	100	5	6	250	Shaft.	Steam.	200	30	20	148,571	1 15	300,000	250,000	4	Good.	Fan	Yes..	
Barclay Coal Mining Co.	Barclay	1200	75	5	6	240	Shaft.	Steam.	125	8	10	68,571	1 25	50,000	150,000	2	Good.	Fan	Yes..	
Pleasant Plains Coal Mining Co.	Pleasant Plains.	188	22	5	6	126	Shaft.	Steam.	6	3	12	6,857	1 25	8,000	.....	2	Poor..	Furnace.	.....	
Totals	.....	7650	1,413	.....	.....	.....	.....	.....	1069	50	150	861,560	\$1 22	\$887,000	1415,000	.....	.....	.....	.....	

SCOTT COUNTY, 1883—CHARLES CRISP, Oxville, Inspector.

Name of owner or operator of mine.	Location of mine.	Number of acres of workable coal.	Number of acres worked out.	Geological number of seam.	Thickness of seam in feet.	Depth of coal below the surface.	How mined—by drift, slope or shaft.	Kind of power employed in bringing out or hoisting coal.	No. of men over 16 employed in mine during the busy season.	Number of persons under 16 employed in mine.	Number of persons employed outside and about mine.	Number of months operated during the year.	Number of tons of coal produced during the year.	Average value of coal per ton at mine.	Amount of capital employed.	Capacity of production annually, in tons.	Number of places of egress.	Condition of mine as to ventilation.	Method of ventilation—by furnace or fan.	Are there safety catches and covers on cages?
Wm. H. Bates (Winchester Coal Mining Co.)	N. E. Winchester.	240	20	1	2 1/2	100	Shaft.	Hand.	20	6	12	12,000	\$1 50	\$10,000	30,000	2	Good.	Furnace.	No...	
David Alcorn	Sec. 22, T. 14, R. 12.	4	1	1	2 1/2	20	Hand.	Hand.	1	1	8	320	2 25	100	940	1	Bad.	None.	.....	
Charles Pool	" 14, T. 13, R. 12.	70	2	1	2 1/2	40	Drift.	.....	2	2	2	40	2 25	100	1,000	1	Good.	None.	.....	
John Stewart	" 13, T. 13, R. 12.	1	1	1	2 1/2	10	Slope.	.....	.....	.....	.....	.....	.....	100	960	1	.....	.....	.....	
Chester Robinson	" 14, T. 13, R. 12.	80	2	2	2 1/2	12	Drift.	.....	.....	.....	.....	.....	700	1 75	100	1,800	1	.....	.....	
G. C. Marquette	" 15, T. 13, R. 12.	12	2 1/2	2	2 1/2	40	Shaft.	Horse.	1	1	1	1,650	1 75	400	1,875	2	.....	Furnace.	.....	
John Braidy	" 15, T. 13, R. 12.	40	1	1	2 1/2	47	.....	.....	.....	.....	.....	.....	546	2 00	800	1,600	2	.....	.....	
Elihu Armatage	" 24, T. 15, R. 13.	1	2 1/2	2	2 1/2	6	Drift.	Hand.	.....	.....	.....	.....	160	2 00	200	900	2	.....	.....	
J. F. Morris	" 25, T. 15, R. 13.	12	2	2	2 1/2	4	.....	.....	.....	.....	.....	.....	450	1 75	150	900	1	.....	None.	
Charles Berry	" 25, T. 15, R. 13.	80	3	3	2 1/2	12	.....	.....	.....	.....	.....	.....	100	1 75	100	600	1	.....	.....	
Louisa Jones	" 23, T. 15, R. 13.	180	1	1	2 1/2	.....	.....	.....	.....	.....	.....	.....	40	2 00	50	600	1	.....	.....	
Neelyville Coal Min. Co.	Neelyville.	160	60	.....	.....	90	Shaft.	Steam.	.....	.....	.....	.....	2,500	1 40	.....	.....	.....	.....	.....	
Wm. Standards	Sec. 16, T. 15, R. 12.	40	U'k'n	.....	.....	.....	Drift.	Hand.	.....	.....	.....	.....	100	1 75	25	400	1	Good.	None.	.....
Totals	.....	960	95	.....	.....	.....	.....	.....	45	1	9	18,806	\$1 56	\$12,125	41,575	.....	.....	.....	.....	

\* Outerops.  
 David Alcorn mine worked eight months.  
 Mines of Charles Pool, John Stewart, Chester Robinson and G. C. Marquette are easily worked, fine coal, and splendid for mining on a large scale. Good roof of slate.