

These mine notes were put in
by J. Day. Location is estimated
from that of Ruerton, #1 (9-16N-4W
B2) and knowing this mine is
1 mi. N. of there. Possibly this
mine is the same as Jm. Rut-
ledge's mine, but its questionable.
If separate, the mines are very
close for that mine is in 4 ~~DE~~
D1.
See also McBee.

Phoenix C.C. (Fuel Co.)
(Ruerton, #2)

Folio-188 shows
mine at location →
in Spaulding REC 2-4-60

“(Standard Washed Coal
Co. Mine #1)”



Sec. 4
T. 16 N.
R. 4 W.
Index No.

Mine originally operated by: (1)

Date

1884

Riverton C.C.

Original name or number: *2

Illinois Coal Report 1884 p.

1 mi. N. of
Riverton, #1
(9-16N-4W)

LATER OPERATORS

Date

Operator

Name or No.

- 2 1885 Sangamon C & M Co. 3
idle 1886
3 1887 Ill. Fuel Co.
4 1894 Phoenix C. (Fuel) Co.
5 1895 abandoned (unless the same
as Wm. Rutledge which opened
in 1896. See next set of
notes in section 4.)

loc. estimated from
that of #1 mine.
J.D. 157

*Also owners

#See ownership sheet

Railroad, Wagon, Strip, Idle, Abandoned

1895?

IDENTIFICATION

County No. _____

Coal No. _____

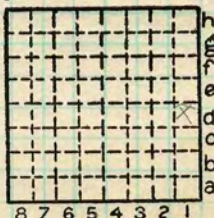
Coal Report No. _____



Quad.

County

Sangamon



Sec.

4

T.

16 N.
S.

R.

4 E.
W.

Index. No.

1004



Mine originally operated by:

(1)

Phoenix Coal Co.
Spaulding

Date

1894.

Original name or number:

Illinois Coal Report

p.

LATER OPERATORS

Date

Operator

Name or No.

2
3
4
5
6
7
8
9
10
11
12
13
14

* Also owners

See ownership sheet

Railroad, Wagon, Idle, Abandoned

IDENTIFICATION

County No.

Coal No.

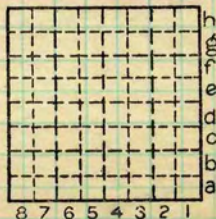


Quad.

Part

County

Sangamon.



Sec. 4

T. 16 N. S.

R. 4 W. E.

Index No.

1004

COAL MINE OPERATOR



Mine originally operated by: (1)

*Illinois Fuel Co.
Riverton.*

Date *1887*

Original name or number:

Illinois Coal Report

p.

LATER OPERATORS

Operator

Name or No.

Date

2

3

4

5

6

7

8

9

10

11

12

13

14

* Also owners

See ownership sheet

Railroad, Wagon, Idle, Abandoned

IDENTIFICATION

County No.

Coal No.

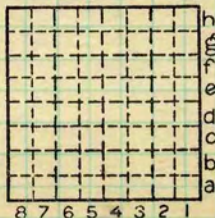


Quad.

Part

County

Sangamon.



Sec. *4*

T. *16*

R. *4*

Index No.

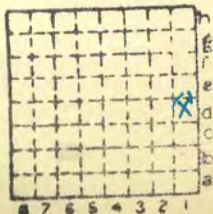
1004

COAL MINE OPERATOR

This mine may be the same as the Ruxton, #2 mine. See preceding (immediately) set of notes in section 4. Also note McCabe cards.

Standard Wooded Co^{#1}
(Wm. Rutledge)

M.I. 310



Sec. 4

T. 16^{S.}

R. 4^{E.}

Index No.



Mine originally operated by: (1) *W. Rutledge Spaulding.*
 Date *1896.*

Original name or number:

Illinois Coal Report

p.

LATER OPERATORS

Date

Operator

Name or No.

2 *1899. Spaulding Coal Co. 1*
 3 *1906. Standard Washed Coal Co. 1.*

4

5

6

7

8

9

10

11

12

13

14

Plat sheet #2

* Also owners

See ownership sheet

Railroad, Wagon, Idle, Abandoned

SHIPPING MINE

IDENTIFICATION

County No.

Coal No.

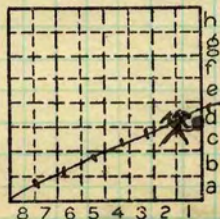


Part

Quad. *158*

County

Sangamon.



Sec. *4*

T. *16* N.

R. *4* E. W.

Index No.

COAL MINE OPERATOR

1004.D1

Location and Elevation Data

Location: Exact Approximate
(Approximate only if no trace of record of original exists)

Location by W. B. Roe

Date 4-28-31 Notebook No. 602 Page 19 - *161

Looseleaf ref. _____

Map files No. 12-83-13c

Description of Location

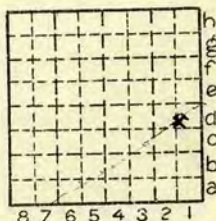
Position in sec., $\frac{1}{4}$ sec., 40 acres

475 feet from North line SE $\frac{1}{4}$

550 feet from East line

_____ feet from South line

_____ feet from West line



Sec. 4

T	16	N.
R		E
	4	W.

Other description: _____

Farm _____

No. _____

Company _____

Standard Washed Coal Co

No. 1 (Spaulding) ✓

County No. 4

Elevation 580.6 ft.

By W. B. Roe

Method: Level, transit, alidade, hand level

Alidade

Elevation of Ground

Height of point above ground _____

Date 4-28-31 Notebook 602 Page 19 - *161

Looseleaf ref. _____

Map files No. 12-83-13c

Description of item: (drill hole, mine, etc.) Mine - Abd.

1907 C. Report 238' deep

County Sangamon Quadrangle spfld 15B Index No. 100401



COAL MINE NOTES.

COUNTY *Sangamon* TOWN *Spaulding* MAP No. *1524* 0904
T. *16N* R. *4W* S. *4 N.E. 1/4, S.E. 1/4*
OPERATOR *Standard Washed Coal Co*
OFFICE *Fisher Bldg. Chicago.*
MINE *#1 Spaulding.*

TIPPLE

ENGINES

BOILERS

DRUM

SHAFT

CAGE

HAULAGE

CARS

VENTILATION

DRAINAGE

SPRINKLING

WORKING SYSTEM

MINING METHODS

SIZE OF ENTRIES—MAIN CROSS ROOM NECK

SIZE OF PILLARS—MAIN CROSS ROOM

SHAFT CHAIN BARRIER

AMOUNT OF TIMBERING SIZE

PROPORTION OF COAL UTILIZED

AMOUNT AND CHARACTER OF WASTE

ACREAGE OF COAL MINED

ACREAGE OF COAL REMAINING

PROPORTION OF MINE RUN AND SCREENED COAL

METHOD OF SIZING RESCREENED

SIZES

PER CENT

PROPORTION AND SIZE OF WASHED COAL

DAILY OUTPUT

UTILIZATION

MARKETS

ABANDONED.....

FREIGHT RATES

SELLING PRICES AT MINE

COAL LAND OWNED

LEASED

HELD IN FEE

COST OF LAND OWNED

LEASED

HELD IN FEE

ADDITIONAL NOTES

~~1524~~ 1004
1004



0904

COAL MINE NOTES.

CONTINUED

OPERATOR *Standard Washed Coal Co* MINE *#1 Spaulding*
 ENTRANCE *Shaft* NAME OF COAL BED *#5*
 ELEVATION *560* THICKNESS OF COAL
 DEPTH TO FLOOR *230* MAX. MIN. AV.
 ALTITUDE OF COAL *330*
 LOCATION OF SECTION *Last Cross Cut between Nos. 9+10 E off*

No.	SECTION.	In.
1	<i>Coal</i>	<i>73 1/2</i>
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
Tape		Total

main

SAMPLE No.

CAN No.

CONDITION

GROSS WEIGHT *7 3/2"*

TIME EXPOSED

NOT SHIPPED

NOT INCLUDED

SECTION



PHYSICAL PROPERTIES BY NUMBERS

ROOF *Black Slate 18" to 5'. Conglomerate cap rock from 5" to 5' thick.*
 FLOOR *Fire Clay.*

DIP

FAULTS, ETC.

ABANDONED.....

GAS

COLLECTOR *Moser & Savage* REFERENCE *15.22.*

1504 1004 DATE