



Form 180 Blue

Peabody 21

mi. # 730

59



Sec. 28
T. 14 N.
R. 1 E.
Index No. 1

✓



Mine originally operated by: (1)

Date

1906

Stonington Coal Co.

Original name or number:

Illinois Coal Report 1954 p. 74

Stonington

LATER OPERATORS

Date

Operator

Name or No.

2 1916 Peabody Coal Co.

No. 21

3

4

5

6

7

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12

13

14

*Also owners

#See ownership sheet

SHAFT

Railroad, Wagon, Strip, Idle, Abandoned

460'

IDENTIFICATION 7'6"

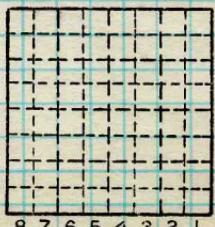
County No. _____

Coal No. _____

Coal Report No. _____

 6

Quad. _____

County CHRISTIAN

Sec.

T. N.

S. E.

R. W.

Index No.

COAL MINE OPERATOR

(68020-1500-11-38) 2

Town, Stonington
Local Authority,

Level: Auth., J.S. Young

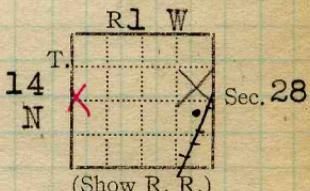
Mine notes

Method, Planetable 1929

R. R., W.

Location: authority, Mine notes
Gen. Coal Rept #59

Surface alt., 615.6 ft.
Depth to coal, 472 ft.
Alt. top coal, + 134 ft.
Thickness: Av. 84 in.
Max. 90 in., Min. 68 in.



Aug 8 MN 912
(1906-1924)

Operator

Mine Name or No.

1906

Stonington Coal Co.

Successor to

Date

Succeeded by

Peabody Coal Co

Stonington
No. 21

Date 1916

McCormick Rdg.

Succeeded by 332 So Mich.

Chicago, Ill.

Date

PRODUCTION.

Q - V

U. S. No.

19 Idle 1925-26 (Bn. of mines)

1927 Sale ; 1928 Idle.

1928 Sale

1929 Sale since 1924

Geol. Notes?

Yes Coop. No.

Coal secs.? Yes

Analyses No.

2798

GEN'L COAL REPT. 59

Examined by

Ref.

Coal bed name: Local

SHIPPING MINE

Survey No. 6

County Christian

Index No. 0528.05

K. SHIPPING OR LOCAL COAL MINE.

County # 59

Idle



COAL MINE NOTES.

CONTINUED.

0528

OPERATOR Springington Coal Co MINE #1
 ENTRANCE Shaft NAME OF COAL BED #6
 ELEVATION 610± Est. by THICKNESS OF COAL
 DEPTH TO FLOOR 485 ft MAX. 90" MIN. 68" AV. 84"
 ALTITUDE OF COAL 125± Above sea USED IN COOP. REPT. 4912
 LOCATION OF SECTION Room 4, 4th NW cor main N

GEN'L COAL REPT. 59

SECTION

No.	SECTION.	In.
1		+
2	ls	
3	coal	3 3/4
4	sulphur	1/2 - 1
5	coal	10 1/2
6	mother coal	1 1/2 - 3 1/4
7	coal	4
8	sulphur	1/2
9	coal	2 1/2
10	ls. B	1
11	coal	11 1/2
12	F. C	+
	Tape 82"	Total 83

SAMPLE No. 416

Feet

CAN NO. 85

11

CONDITION Dry

11

GROSS WEIGHT 35*

11

TIME EXPOSED 1 1/2 hrs

11

NOT SHIPPED #10

11

NOT INCLUDED #10, 8

11

#4

11

PHYSICAL PROPERTIES BY NUMBERS

ROOF Sh 0'-3' ls 0'-14'.

FLOOR F. C 5' + shale 4', ss. 4, shale 6'

DIP Irregular

FAULTS, ETC. Some small faults observed.

GAS A rather large amount present in this mine

Lah No. - 2798
 COLLECTOR John W. Hulley REFERENCE
Christian

0528

DATE 12/11/09



COAL MINE NOTES.

COUNTY Christian

TOWN Stonington

MAP NO.

T. 14N

R. 1W

S. 28 SE $\frac{1}{4}$ NE $\frac{1}{4}$ 0528
X-928

OPERATOR Stonington Coal Co.,

USED IN COOP. REPT. 1912.

OFFICE Taylorville

MINE #1

TIPPLE Wooden

ENGINES Retna, first motion, cylinders 22" x 36".

BOILERS 5 tubular boilers 72" x 18".

DRUM Cast iron 7' diam.

SHAFT Wooden

CAGE Bond, self dump

HAULAGE Mules

CARS Wooden 3 ton

VENTILATION Springfield fan 20' diameter.

DRAINAGE 4 pumps, three pumps in working, one on top

SPRINKLING once a month between 3000-4000 gallons.

WORKING SYSTEM Room & pillar

MINING METHODS Electric chain machines, 6 Goodmans.

Shooting coal after undercut. Under 2 pound agreement.

some rooms 550'

SIZE OF ENTRIES-MAIN 10'-16' CROSS 10'-16 ROOM 30' x 300 NECK square

SIZE OF PILLARS-MAIN 40'-50' CROSS 40' ROOM 30'-40'

SHAFT 400' sq. CHAIN ✓

BARRIER ✓

AMOUNT OF TIMBERING Some along entries

SIZE 6'-9'

PROPORTION OF COAL UTILIZED

60%

AMOUNT AND CHARACTER OF WASTE Pillars and barriers.

ACREAGE OF COAL MINED 120 acres



ACREAGE OF COAL REMAINING ✓

PROPORTION OF MINE RUN AND SCREENED COAL

METHOD OF SIZING Shaker screen

RESCREENED ✓

SIZES 4" 3" 2" 1 $\frac{1}{4}$ " 1" 3/4"

PER CENT

PROPORTION AND SIZE OF WASHED COAL ✓

DAILY OUTPUT 1200 tons

UTILIZATION Steam coal

MARKETS Illinois

FREIGHT RATES ✓

SELLING PRICES AT MINE 1 $\frac{1}{2}$ a ton0528
X-928

COAL LAND OWNED ✓

LEASED

HELD IN FEE

COST OF LAND OWNED ✓

LEASED

HELD IN FEE

ADDITIONAL NOTES