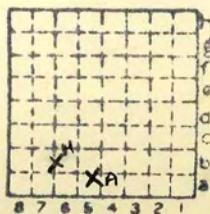




Form 180

Barley EMC.

~~35~~

Sec. 35

T.	17	N.
R.	4	E.
		W.

Index No.



Mine originally operated by: (1) *Barclay Coal M. Co*
 Date *1883* *Barclay.*

Original name or number:
 Illinois Coal Report

p.

LATER OPERATORS

Date

Operator

Name or No.

2 *1916. Williamson & Denney*

3

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. *X*

Coal No.



Part

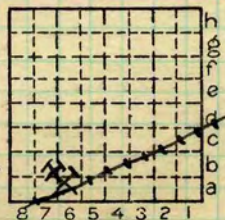
6 →

Quad.

158

County

Sangamon



Sec. 35

T. 17 N.

R. 4 W.

Index No.

COAL MINE OPERATOR

033537

Town, **Barclay**

Local Authority,

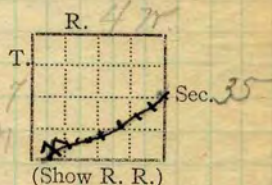
Level: Auth., *Bull 20*

Method,

R. R., **Ill. Cent. (Chi. + St. L. line)**

Location: authority, **T.E. Savage's map accom. map #12**

Surface alt., **563** ft.
 Depth to coal, **252** ft.
 Alt. top coal, **311** ft.
 Thickness: Av. in.
 Max. in., Min. in.



Operator

Mine Name or No.

19 **Barclay Coal Co.**

Successor to

Date

Succeeded by

Date

Succeeded by

Date

Out of line 126

PRODUCTION.

										U. S. No.
19										

Geol. Notes? *yes.*

Coop. No.

Coal secs.?

Analyses No.

Examined by

Ref.

Coal bed name: Local **SHIPPING MINE**

County **Sangamon**

Survey No. **5**

Index No. **033507**

K.—ACTIVE SHIPPING OR LOCAL COAL MINE.

Location and Elevation Data

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

Location by J.V. Howells - Sangamon Co. notes

Date..... Notebook No..... Page.....

Looseleaf ref.....

Map files No.....

Description of Location

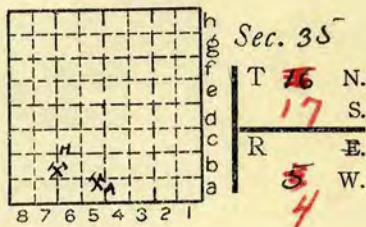
Position in sec., $\frac{1}{4}$ sec., 40 acres

.....feet from North line

290 feet from East line

495 feet from South line

.....feet from West line



Other description:.....

Farm.....

No.....

Company.....

BARCLAY COAL CO

AIR SHAFT

No.....

County No. 35A

Elevation 545 ft.

By JVH

Method: Level, transit, alidade, hand level

Top Map

Elevation of.....

Height of point above ground.....

Date..... Notebook..... P.....

Looseleaf ref.....

Map files No.....

Description of item: (drill hole, mine, etc.) AIR SHAFT AND MINE

County SANGAMON Quadrangle Spfld 150 Index No. 035A5

Location and Elevation Data

Location:

Exact

Approximate

(Approximate only if no trace or record of original exists)

Location by

W. B. Roe

Date

4-28-31

Notebook No.

602

Page 19-166

Looseleaf ref.

Map files No.

12-83-13a

Description of location

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

feet from North line

1320

feet from East line

800

feet from South line

feet from West line



Sec. 35

T. 17 N.

R. 4 W.

Other description:

MN-

Farm

No.

Company

Barclay Coal Mining Co.

No.

County No.

Elevation 574.6 ft.

By

W. B. Roe

Method: Level, transit, alidade, hand level

Elevation of

Ground surface

Height of point above ground

Date

4-28-31

Notebook

602

P. 19-166

Looseleaf ref.

ABANDONED

Map files No.

12-83-13a

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

250' R-R. 6' #5 coal

SHIPPING MINE

County

Quadrangle

Index No.

Luganow

Springfield

0335

137 B7



0335

COAL MINE NOTES.

COUNTY *Sangamon*
T. *17N* R. *4W*
OPERATOR *Barclay Coal & Mining Co.*
OFFICE *Springfield.*
MINE *Barclay.*

MAP NO. *0335*S. *35 SW cor. SW 1/4*

TIPPLE
ENGINES
BOILERS
DRUM
SHAFT
HAULAGE
CARS
VENTILATION

CAGE

DRAINAGE *Very dry.*
SPRINKLING
WORKING SYSTEM
MINING METHODS

SIZE OF ENTRIES—MAIN	CROSS	ROOM	NECK
SIZE OF PILLARS—MAIN	CROSS	ROOM	
SHAFT	CHAIN	BARRIER	

AMOUNT OF TIMBERING

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

FREIGHT RATES

SELLING PRICES AT MINE

COAL LAND OWNED

LEASED

HELD IN FEE

COST OF LAND OWNED

LEASED

HELD IN FEE

ADDITIONAL NOTES

0335
0335 37



COAL MINE NOTES.
CONTINUED.

0335

OPERATOR *Barclay Coal & Mining Co.* MINE *Barclay*
ENTRANCE *Chapt.* NAME OF COAL BED # *5*
ELEVATION *563* THICKNESS OF COAL
DEPTH TO FLOOR *252* MAX. MIN. AV.
ALTITUDE OF COAL *311.*
LOCATION OF SECTION *1st West off 1st south*

No.	SECTION.	In.
1	<i>Coal</i> <i>Boney Coal</i> : 	

SAMPLE No.

CAN No.

CONDITION

GROSS WEIGHT

TIME EXPOSED

NOT SHIPPED *2" Bone & Coal.*

NOT INCLUDED *2*

SECTION

Feet

PHYSICAL PROPERTIES BY NUMBERS

ROOF *Black Slate 2' to 3' ss. cap rock*

FLOOR *Fire Clay.*

DIP

FAULTS, ETC.

GAS

COLLECTOR *W. L. Savage* REFERENCE *NB 15. P 10*

DATE

0335B7

Roof: Black slate 2 to 3 ft. SS. cap rock makes very good roof.

Sangamon Co.

Barclay Coal & Mining Co. Mine: Barclay
SW cor, SW $\frac{1}{4}$, Sec 35, T17N, R4W
5 Coal