

Lou-Nash

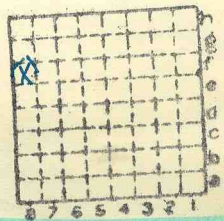
Nash CME

234

Mine Index 3563

R. F.

HERRIN



Sec. 18

T. 1 S.

R. 7 W.

Index No.



COAL MINE NOTES.

1118

COUNTY *St Clair* TOWN _____ MAP No. ~~****~~
 T. *15* R. *7W* S. *18 NW 1/4 NW 1/4*
 OPERATOR *Missouri + Ill Coal Co.*
 OFFICE *Freeburg.*
 MINE *St Clair*
 TIPPLE *Two tracks.*
 ENGINES *Second Motion. cylinder 12x24.*
 BOILERS _____
 DRUM *Wood. 6'*
 SHAFT *7'x14'* CAGE _____
 HAULAGE *Mule*
 CARS *Wood 1 1/2 tons.*
 VENTILATION _____

USED IN COOP. REPT. 1912

DRAINAGE _____
 SPRINKLING _____
 WORKING SYSTEM *Room + Pillar.*
 MINING METHODS _____

Hand mined. Shot off the solid.

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 *Bar. 1"* RESCREENED

SIZES
 PER CENT
 PROPORTION AND SIZE OF WASHED COAL
 DAILY OUTPUT *250 tons*

UTILIZATION
 MARKETS GEN'L COAL REPT 234

FREIGHT RATES
 SELLING PRICES AT MINE ~~****~~
 COAL LAND OWNED LEASED HELD IN FEE
 COST OF LAND OWNED LEASED HELD IN FEE
 ADDITIONAL NOTES 1118



1118

COAL MINE NOTES.

CONTINUED

OPERATOR *Missouri & Ill Coal Co.* MINE *St Clair.*
 ENTRANCE *Shaft* NAME OF COAL BED # *6.*
 ELEVATION *524* ^{top} *511* THICKNESS OF COAL # *66"*
 DEPTH TO FLOOR *128'* MAX. MIN. AV.
 ALTITUDE OF COAL *383*

LOCATION OF SECTION

USED IN COOP. REPT. 1912.

COUNTY

No.	SECTION.	In.
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
Tape		Total

524
123
401

SAMPLE No.

CAN No.

CONDITION

GROSS WEIGHT

TIME EXPOSED

NOT SHIPPED

NOT INCLUDED

SECTION

Feet

PHYSICAL PROPERTIES BY NUMBERS

ROOF

FLOOR

DIP

FAULTS, ETC.

GAS

COLLECTOR *Wadden*

REFERENCE *1118 38. P74*

DATE *6-24-08*

1118 1118



9441

(5529-500)

John C. Moore Corporation, Rochester, N. Y. Binder and holes in leaves, each Patented 1934.

2

Mine Name or No. *St Clair* Mine Address *Freeburg*

Operator *Low Wash Coal Mining Co*

Main Office Address *Freeburg, Ill*

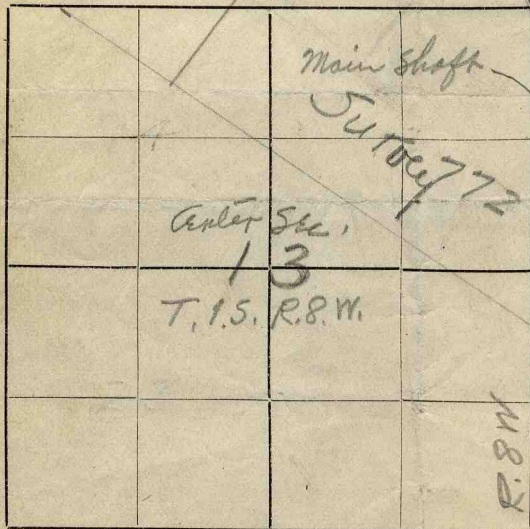
Location of Mine:

Township Name *Freeburg* County *St Clair*

Section No. *507 772* Township *One* Range *Seven* W

Indicate location of mine and position of R. R. in plat of section below.

North



Kindly state number of feet from quarter section lines:

..... from N. line
 360 from E. line
 from S. line
 from W. line

Idle entire year 19..... Yes No.

Abandoned (date) 19.....

Idle since March 30-1924.

SHIPPING MINE South

Surface landing is *about 500'* feet above sea level or about *20'* feet (above)

(below) railroad station at *Freeburg* (nearest town).

Depth to top of coal is *100'* feet.

Average thickness of coal is *5 1/4'* feet *5 1/4'* inches.

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Do not fill in below this line.

Coal Bed Name *#6*

Survey No.

County *St Clair*

Index No. *1118 F 8*

V—MINE LOCATION SHEET.



STATE GEOLOGICAL SURVEY.

1118

COUNTY *St. Clair*
TOWNSHIP *15.*

RANGE *7W*

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Operator *Missouri + Ill. Coal Co.*
Office address *407 N. B'way St. Louis*
Mine name or number *#3 Freeburg.* 524
Surface at mine is *483* feet above sea level
or about ~~feet~~ *(above)* (below) railroad
station at *Freeburg.*
Depth to bottom of coal is *126* feet
Average thickness of coal is *6* feet inches

Kindly note changes in name and address

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GEN'L COAL REPT. 234

COUNTY

~~1118~~
1118 F8