



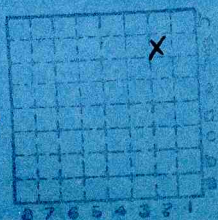
Form 180 Blue

Oldroyd C.C. last operator Ab 2 '46 MB

~~Peabody C.C. "Penwell"~~

Victory CMC 1942-44
Oldroyd C.C. 1944-45 68
S-6 ABD 1945

Mi. # 371



Sec. 21

T. 11

R. 13

Index No.





(Sheets) COAL PRODUCTION (Sheet)

No.	Period						Tons	
	Mo.	Day	Year	Mo.	Day	Year		
						1935		
6	1	1	1936	12	31	1936	108	917
6	1	1	1937	12	31	1937	95	333
S-6	1	1	1938	12	31	1938	78	948
						1939	90	533
						1940	99	722
S-6	1	1	1941	12	31	1941	61	821
6			1942				9	790
						1943	198	002
						1944	96	369
						1945	148	594
						ABO 1946		

#6

198002

SUMMARIES

No.	to	No.		
1888		1935	7	803 286

Railroad, Wagon, Idle, Abandoned

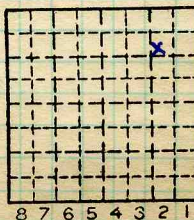
S-6

IDENTIFICATION

County No. 688 Coal No. 6

Quad. 188 Part

County Christian



Sec. 21

T. 11 N.

R. 1 E.

Index No. 1721 g2

COAL MINE—PRODUCTION



Mine originally operated by: (1)

Date 1888 Penwell Coal Mining Co.

Original name or number:

Illinois Coal Report 1888 D.

See also 1954 Coal Dept. p. 73 74

LATER OPERATORS

Date	Operator	Name or No.
2	1942 Victory Coal Mining Co Pana, Ill	Penwell
3	1944 Oldroyd Coal Co	Penwell
4	Peebody Coal Co.	Penwell
5	No record of Peebody operation.	
6		
7		
8		
9		
10		
11		
12		
13		
14		

1250 FT N.
1600 FT E

OK 1946

* Also owners

See ownership sheet

Railroad, Wagon, Idle, Abandoned ¹⁹⁴⁶ Shaft 730'

I.C., B.&O., C.C.C.&St. L.

IDENTIFICATION

County No. 68

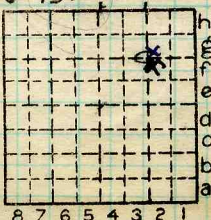
Coal No. 6

S6

Quad. 188

□ 7'6" Part

County Christian



Sec. 21

T. 11

R. 1

Index No.

1721 E2

COAL MINE OPERATOR



LOCATION AND ELEVATION

Location: side R. R.
side R. R.

side Highway No. 1250 N., 1600' E. cor. Sec. 21 Mine Map.
on top. map Location sheet Map Files #2-11-3F

Elevation: Method, 1. Est. () ft.
2. Inst. (kind Plane Table) 703.4 ft.

By J. Young NB575 p.11- Data sheet
DEPTH 122

Authority To coal 732 ft.
Authority Rail to rail _____ ft.
Top of coal above rail. (Est. Rule) _____ ft.
To coal _____ ft.

ALTITUDE OF TOP OF COAL

By estimated data _____
By instrumental data _____

Thickness _____
Max. in. Min. in. Aver. 90 in.

GEOLOGICAL DATA

Mine notes, date 1909 _____

Coop No. _____ Pyr. inv. _____ Coal Ash inv. _____

Aver #3 1889

CHEMICAL DATA

Analyses Face	U. I.	B. M.	Others
Car	U. I.	B. M.	Others
Org. Sulf	U. I.	B. M.	Others
Ash fusion	U. I.	B. M.	Others
Ash anal.	U. I.	B. M.	Others
	U. I.	B. M.	Others

Classification

Misc. tests: Coking. _____ Cleaning _____ Boiler _____

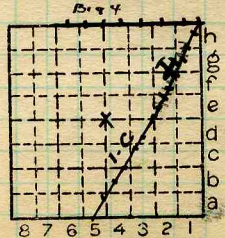
Published descriptions:—

Railroad, Wagon, Idle, Abandoned

IDENTIFICATION

County No. 68
Coal Rept No 96
Quad. Pana
County Christian

Coal No. 6
 Part



Sec. 21
T. 11 N.
R. 1 E.
Index No.

1721-28
F2

COAL MINE LOCATION AND DATA



Town, **Pana**

Surface alt., **703.4** ft.

Local Authority,

Depth to coal, **724** ft.

Level: Auth., **J.S. Young / 66**

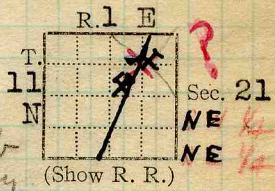
Alt. top coal, **-24** ft.

Thickness: Av. **84** in.

Max. **120** in., Min. **72** in.

Method, **Planetable**

R. R., **B. + O. S.W. C.C.C. + St. L. 9C.**



Location: authority, **Bull 11**
Loc. **1150' from section** } Miss Erb will verify
1650' W. of cen.

(Show R. R.)

Aer. # **3 1889-** Operator **Gen. Coal Rept #68** Mine Name or No.

✓ 19 **26**

Penwell Coal Mining Co.
Pana, Ill.

No. 1 (Penwell)

Successor to

Date

Succeeded by

Date

Succeeded by

Date

PRODUCTION.

Q lbs?

			U. S. No.
19	2	100 T	
1927	177	145	
1931	100	571	
1932	73	242	
			1930 #12

Geol. Notes? **Yes** Coop. No. **406, 2811**

Coal secs.? **Yes**

Examined by **#13**

GEN'L COAL REPT. 68
Ref.

Coal bed name: Local
County **Christian**

Survey No. **6**
Index No. **1721.77±**

✓ **K.-ACTIVE SHIPPING OR LOCAL COAL MINE.**



COAL MINE NOTES.

1721

COUNTY *Christian*

TOWN *Pana*

MAP No.

T. *11N*

R. *1E*

S. *21 NE 1/4*

1721

OPERATOR *Penwell Coal Mining Co.,*

OFFICE *Pana*

MINE *# 1 (Penwell) (analysis)*

USED IN COOP. REPT. 1912

TIPPLE *Wooden*

ENGINES *Witchfield 3-m. 24x36*

BOILERS *5, tubular, O'Brien & Springfield*

DRUM *10' wood lagging*

SHAFT *Wooden* CAGE *self dump Fayman*

HAULAGE *Motor, Goodman one 12 ton two 8 ton; trolley*

CARS *Wooden 4700 # capacity*

VENTILATION *Reversible Stevenson 12' fan*

DRAINAGE *Water lifted in box from sump.*

SPRINKLING *sewing winter once a week*

WORKING SYSTEM *Room & pillar - stull system*

MINING METHODS *hand mined.*

SIZE OF ENTRIES—MAIN *8'* CROSS *8'* ROOM *30x200* NECK *square*

SIZE OF PILLARS—MAIN *100'* CROSS *32'* ROOM *20'*

SHAFT *✓* CHAIN BARRIER

AMOUNT OF TIMBERING SIZE

PROPORTION OF COAL UTILIZED *about 50%* some pillars pulled

AMOUNT AND CHARACTER OF WASTE

ACREAGE OF COAL MINED *500*

ACREAGE OF COAL REMAINING *1300*

PROPORTION OF MINE RUN AND SCREENED COAL *✓*

METHOD OF SIZING *Shaker screens* RESCREENED *✓*

SIZES *6" 4" 3" 2" + mine run*

PER CENT

PROPORTION AND SIZE OF WASHED COAL *✓*

DAILY OUTPUT *1300*

UTILIZATION *Steam & domestic*

MARKETS *mostly cl. c. points.*

FREIGHT RATES

SELLING PRICES AT MINE

COAL LAND OWNED *1800*

LEASED

HELD IN FEE

1721

COST OF LAND OWNED

LEASED

HELD IN FEE

ADDITIONAL NOTES

