



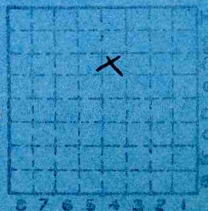
Form 180 Blue

Peabody C. C. #9

S-4

Mi. #219

60



Sec. 19

T.	13	N.	5
R.	2	W.	5

Index No.

✓



Mine originally operated by: (1)

Date Peabody Coal Co.

1918

Taylorville

Original name or number: #9

Illinois Coal Report 1918 + 1954 p. 73

LATER OPERATORS

Date Operator Name or No.

2

3

4

5

6

7

8

9

10

11

12

13

14

890' N. 80' W. - SE cor NW 1/4 (1948)

1946 on

\* Also owners #See ownership sheet

Railroad, Wagon, Idle, Abandoned

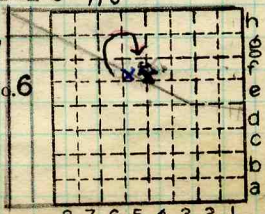
Shaft 410'

C. & I. M. C & A C & N W  
I. C.

IDENTIFICATION

County No. 60

Coal No. 6



S-4

Quad. Taylorville

Part

1948 7'8"

County Christian

Sec. 19

T. 13 N.

R. 2 W.

Index No.

0919 f

COAL MINE OPERATOR



( Sheets ) COAL PRODUCTION ( Sheet )

No.	Period						Tons	
	Mo.	Day	Year	Mo.	Day	Year		
						1935		
4	1	1	1936	12	31	1936	1	176 147
4	1	1	1937	12	31	1937	1	201 219
S-4	1	1	1938	12	31	1938		955 789
	1	1	1939	12	31	1939	1	097 382
						1940	1	313 968
S-4	1	1	1941	12	31	1941	1	440 110
S 4			1942			1942	1	572 307
						1943	1	792 572
						1944	2	137 997
						1945	2	035 777
						1946	1	712 892
						1947	1	983 950
						1948	2	219 509
						1949	1	425 926
						50	2	187 436
						1951		507 030
							24 760 011	

#4

SUMMARIES

No.	to	No.		
1918		1935	11	530 422
			36	290 433

Railroad, Wagon, Idle, Abandoned

IDENTIFICATION

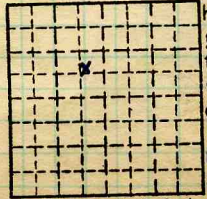
S-4

County No. 60 Coal No. 6

Taylorville

Quad. Part

County Christian



Sec. 19

T. 13 N.

R. 2 W.

Index No. 0919 f8

COAL MINE—PRODUCTION



LOCATION AND ELEVATION

Location: side R. R.  
 side R. R.  
 side Highway No.

on top. map Location sheet **Map Files #2-11-3C**

Elevation: Method, 1. Est. ( ) ft.  
 2. Inst. (kind **Plane Table**) **609.1** ft.

By **J. Young NB 575 p.19-** Data sheet

DEPTH **237**

Authority To coal **417** ft.  
 Authority Rail to rail **407** ft.  
 Top of coal above rail. (Est. Rule) ft.  
 To coal ft.

ALTITUDE OF TOP OF COAL

By estimated data \_\_\_\_\_  
 By instrumental data **202** ft.

Thickness  
 Max. in. Min. in. Aver. **90** in. **84**

GEOLOGICAL DATA

Mine notes, date **1918** \_\_\_\_\_

Coop No. **Auer # 11 1919+** Pyr. inv. Coal Ash inv.

CHEMICAL DATA

Analyses Face	U. I.	B. M.	<b>4</b>	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
<b>#219</b>	U. I.	B. M.		Others

Classification **R.I. 123 U.C.I. 142**

Misc. tests: Coking. Cleaning Boiler

Published descriptions:—

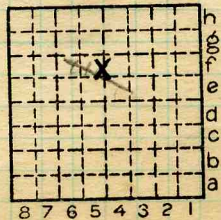
Railroad, Wagon, Idle, Abandoned

**State No 54**  
 IDENTIFICATION

County No. **60**

Coal No. **6**  
 Part

Quad. **Taylorville**  
 County **Christian**



Sec. **19**  
 T. **13** N.  
 R. **2** W.  
 Index No.

**0919-57F4**

COAL MINE LOCATION AND DATA



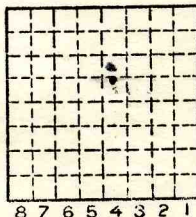
Location and Elevation Data

Location: Exact Approximate  
(Approximate only if no trace of record of original exists)  
Location by..... 0-3124  
Date..... Notebook No..... Page 45  
Looseleaf ref.....  
Map files No.....

Description of Location

Position in sec., 1/4 sec., 40 acres

..... feet from North line  
2325 feet from East line  
3275 feet from South line  
..... feet from West line



Sec. 19  
T 13 N.  
R 2 W.

Other description:.....

Farm.....

No.....

Company *Peabody*

No.....

County No. 118

Elevation 609.5 610.5 ft.

By *Wilson*

Method: Level, transit, alidade, hand level

Elevation of.....

Height of point above ground.....

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

Looseleaf ref.....

Map files No.....

Description of item: (drill hole, mine, etc.) *SH* air shaft #9 mine

County *Christian* Quadrangle *Taylorville* Index No. 0919F4





3522

(350310-300-6-25)ration, Rochester, N. Y. Binder and holes in leaves, each Patented 1906.

Mine Name or No. 9 Mine Address Taylorville

Operator Peabody Coal Co

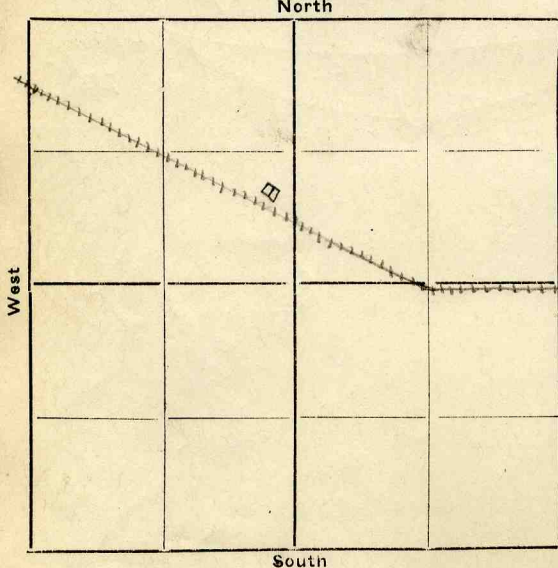
Main Office Address 20 N Wacker Drive  
Chicago

Location of Mine:

Township Name \_\_\_\_\_ County Christian

Section No. 19 Township 13 N ~~S~~ Range 2 ~~W~~ <sup>E</sup>

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



Kindly state number of feet from quarter section lines:

1800 from N. line

150 from E. line

\_\_\_\_\_ from S. line

\_\_\_\_\_ from W. line

Idle entire year 19\_\_\_\_ Yes  
No

Abandoned (date) 19\_\_\_\_

Surface landing is \_\_\_\_\_ feet above sea level or about \_\_\_\_\_ feet (above)

(below) railroad station at \_\_\_\_\_ (nearest town).

Depth to top of coal is 410 feet.

Average thickness of coal is 7 feet 10 inches.

Do not fill in below this line.

Coal Bed Name Bellerille Survey No. 6

County Christian Index No. \_\_\_\_\_

V—MINE LOCATION SHEET.



Operator, Peabody Coal Co Date July 29, 1931  
 Mine, No 9 Sec. 19 T. 13 N R. 2 W  
 Location in mine, 28<sup>th</sup> East of 1<sup>st</sup> S. W. Entry 500' in. (1016)

GRAPHIC SECTION		DESCRIPTION OF SECTION (AT POINT SAMPLED)		
In.	↑ No.	No.	(Note character and thickness of roof)	Inches
	8			
6	7		Root - Black Slate possibly 5' thick	
			Top of seam 8' 4"	
4	6		At 96" charcoal and pyrite 1/16"	
	5		At 89" 1/16 pyrite	
			At 88" 1/16 pyrite	
2	4		(8) 1/4 pyrite (7) 1/4 pyrite horizon of thick charcoal lenses (6) 3/4 pyrite layer. persistent over mine 0" to 1 1/2" (5) 1/4 pyrite (4) 1/4 pyrite dirt band	
	3		(3) "Steel Band" 1/2 hard pyrite (2) Hard blue clay, some pyrite, 1" Blue Band (1) Fire Clay	
0	2		(Note character and thickness of floor)	
			Total thickness of coal	
1	1			

(1 division = 3 in.)

Condition, Time, hr. min.  
 Wt. Gross, lbs. Net, lbs.  
 What Nos. shipped by Co?  
 Excluded from sample: No.  
 Sample represents in. tons.  
 Impurities? How do they occur?

Sample No. 12 Can No. 1-12 Lab. No. 6  
 Collector, H. M. ... Coal: Survey No. 6  
 Mine, Peabody #9 Co. Christian Index No.  
 R. COAL SAMPLE SHEET.







Operator, *Peabody Coal Co*

Date *July 29, 1931*

Mine, *No 9*

Sec. *17* T. *13* R. *N 2 W*

Location in mine,

*17<sup>th</sup> West, 1<sup>st</sup> NE Run 6, 420' in (01er)*

GRAPHIC SECTION		DESCRIPTION OF SECTION (AT POINT SAMPLED)	
In.	No.	No.	(Note character and thickness of roof)
	12		<i>limestone Roof</i>
	11		<i>90" of coal.</i>
	10		
	9	<i>(17) 1/16" pyrite</i>	
	8	<i>(11) 1/4" charcoal</i>	
	7	<i>(10) 1/4" charcoal</i>	
	6	<i>(9) 1" pyrite hard.</i>	
	5	<i>(8) 1/2" charcoal &amp; pyrite</i>	
	4	<i>(7) 1/2" to 3/4" charcoal</i>	
	3	<i>(6) 1/4" charcoal</i>	
	2	<i>(5) 1/2" "</i>	
	1	<i>(4) 3/8" pyrite "steel band"</i>	
		<i>(3) lamina of pyrite</i>	
		<i>(2) Blue Band 1 3/4" hard blue clay</i>	
		<i>(1) Hard fire clay</i>	
		(Note character and thickness of floor)	
		Total thickness of coal	
		Condition,	Time, hr. min.
		Wt. Gross, lbs.	Net, lbs.
		What Nos. shipped by Co.?	
		Excluded from sample: No.	
		Sample represents	in. tons.
		Impurities? How do they occur?	

(1 division = 3 in.)

Sample No. *13*

Can No. *R13*

Lab. No.

Collector, *R. M. Nelson*

Coal: Survey No. 6

Mine, *Peabody No 9* Co. *Christian*

Index No.

4300' North and 1200' East of Main Shaft.

Section No. 11      Cor. No. 513      1st No.

No.	Description	Depth
1	...	...
2	...	...
3	...	...
4	...	...
5	...	...
6	...	...
7	...	...
8	...	...
9	...	...
10	...	...
11	...	...
12	...	...
13	...	...
14	...	...
15	...	...
16	...	...
17	...	...
18	...	...
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29	...	...
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42	...	...
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90	...	...
91	...	...
92	...	...
93	...	...
94	...	...
95	...	...
96	...	...
97	...	...
98	...	...
99	...	...
100	...	...

SECTION NO. 11      COR. NO. 513      1st No.

...





Peabody Coal Company, Mine No. 9  
Columns No. 12 and 13.

Mine No. 9 of the Peabody Coal Company is located about four miles northwest of Taylorville on the C. & I. M. railroad. The mine had not been working for about a month previous to our visit, not during the month of July to be exact, but in the manner in which we got our samples that fact did not affect their value.

Column No. 12 was cut from the face of an entry in new territory so there was no drying out of the coal due to years of exposure as would be the case of getting a sample in an entry being driven through a barrier pillar. In addition the column was sheared out with an Oldroyd shearing machine and when the column was actually cut, it was at least two and a half feet in beyond the original face of the entry. To get the column two shearing cuts were made into the face, extending back into the coal about five feet and one foot into the shale roof and six inches into the floor. These shearing cuts were made about ten inches apart, the long dimension of the column. Then in the solid coal on the right side several parallel cuts were made for the purpose of getting out the coal so that access could be had to the side of the rib from which the column was cut. At least ten ton of coal was cut and shoveled back in order to get this one sample. This column was obtained in fairly good shape, but it would have been impossible to obtain one here in



degree of completeness had it not been for the courtesy of the management in providing us with such help and assistance. Due to the spacing of the partings in the seam the blocks were not the proper length to fit into three boxes so a half length box was made and numbered in the usual manner.

Column No. 13 was cut from the other side of the mine, in the face of a room and with about the same amount of coal removed from in front of it. This coal was under considerable more strain and the column was not as good as regards solidity of the individual peices were concerned. The roof at this point was limestone so consequently no cutting into the roof with the shearing machine was done.

Column No. 12 was cut at a point 8200 feet south and 400 feet west of the shaft while Column No. 13 was obtained at a point 4300 feet north and 1200 feet east of the shaft.

The officials of the mine are:

W. C. Argust, Div. Supt., Taylorville.

J. W. Starks, Supt.

Hardy, Mine Mgr.

Nat McFadden, Div. Engr.



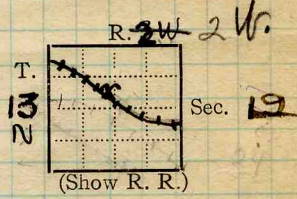
Town, **Jaylorville**  
 Local Authority

Surface alt., **609.1** <sup>Est</sup> ft.  
 Depth to coal, **407** ft.  
 Alt. top coal, **202**<sup>+</sup> ft.  
 Thickness: Av. **90** in.  
 Max. **108** in., Min. **48** in.

Level: Auth., **Jackson Young**

Method, **Plane Table 1929**

R. R., **Chi. Ill. + Midland G. & A.,  
 Co. N.W. 10. W.**



Location: authority, **Letter from Peabody Coal Co.  
 3/15/18 - Also map of Ill. 23-11**  
 Mine notes.

Quer #11 **1919** Operator **Gen. Coal Rept #60** Mine Name or No.

✓ 19 18 **Peabody Coal Co. No. 9**  
 ' 26 **Miss McCormick Bldg.,  
 Chicago**  
 Successor to **332 So. Michigan Chicago.**  
 Date **Idle 1928, Active 1929**  
 Succeeded by  
 Date  
 Succeeded by  
 Date

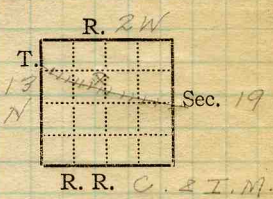
**PRODUCTION.**

	T.	U. S. No.
19		
1927 1928	428 509	
1931 1932	726 331 589 086	1930 #7

Geol. Notes? **Yes** Coop. No. Coal secs? **No**  
 Analyses No. **81315-6-7-8 7** **GEN'L COAL REPT. 60**  
 Examined by Ref.  
 Coal bed name: Local Survey No.  
 County **Christian** Index No. **0315.46**  
**K.-ACTIVE SHIPPING OR LOCAL COAL MINE.**



Mine Name or No., *No. 9*  
*7* mile *W* from *Taylorville*  
Operator, 1911 *Peabody Co.*  
Operator, 191



Entrance, *shaft* Elev., ft.  $\left\{ \begin{array}{l} \text{above,} \\ \text{below,} \end{array} \right.$   
Depth to ~~bottom~~ coal, *402* ft. Alt.  
SURFACE DATA.

- A. Topography, *Flat* See
- B. Surficial materials. (1) Character, *Till*
- (2) Thickness, *50'* (3) Effect on mining and shaft-sinking, of former drainage lines, underground water strata, etc. *No information*

- C. Outcrops, (1) Character, See
- (2) Structure, See
- (3) Fossil horizons, See
- Collection No.,
- (4) Evidences of subsidence, See

D. Note collection of mine maps, drill records and shaft logs.  
*Hat McFadden, Taylorville, Ill. Engr*

See drill record sheet,

E. Notes on surrounding area,

See

Coal bed name: Local, Survey No. *6*   
Collector, *Netzband*  
Mine, *Peabody #9* Co. *Christian* Index No. *0919.46*  
L.—SURFACE SHEET (Geol.)



F. Thickness of rock above bed worked, *352'*  
 (1) Important variations, *No information*

See

G. Note presence of strata having important effect on mining,

*Micaceous, sandy shale roof*

See *X1*

- (1) Position, *Above coal*
- (2) Character, *Soft, micaceous, sandy*
- (3) Persistence, *In patches in N.E.*
- (4) Other workable coal beds,

See

H. Cap rock, *Limestone*

- (1) Thickness, *No information.*
- (2) Height above coal, *1/2" to 3'*

See

I. Immediate roof, *Shale*

- (1) Thickness, *1/2" - 3'*
- (2) Contact with coal,

- (3) Horizontal variation, *Grey sh in SE. sandy sh.*

See *X1*

J. Draw slate. (1) Thickness, (2) Contacts

*None*

- (3) Persistence,

K. Coal bed: Max. *108* Min. *48* Av. *90* inches

- (1) Benches, *Two*
- (a) Position, *Above & below B.B.*

- (b) Persistence, *Thruout mine.*

See

- (2) Bedded impurities, kind, position in benches, persistence, ease of separation. *B.B. (1" - 1 1/2")*

*grey sh.*

See

- (3) Irregularities in continuity of bed (due to deposition, erosion, or movement, *None*

See

- (a) Effect on mining,

See

SECTION				
Ft.	fn.	Name	<del>Notes</del>	Sym.
50		<i>771</i>		
		<i>Limestone</i>		
		<i>Shale</i>		
		<i>Coal</i>		
		<i>Flourclay</i>		
		<i>1 DIR = 4'</i>		

Collector, *Natzband*

Coal: Survey No. *6*

Mine, *Peabody #9* Co. *Christian*

Index No. *0919-46*





## K. (5) Physical character of coal in benches,

(a) Relative hardness, *Same as Belleville district.*

(b) Lustre,

(c) Fracture,

(d) Texture, See

## (6) Impurities in coal, other than bedded,

(a) Kind, *Pyrite lenses upto 1"*

(b) Position and persistence,

(c) Rejected, *lenses over 1/2"* Ease of separation, SeeL. Floor: (1) Material, *Floor clay*(2) Thickness, *4 1/2' at shaft.*(3) Variation, *No information.*(4) Note character, condition, tendency to heave, relation to undercutting commercial value. *Hard, medium grey clay, used to undercut upon.*

See

(5) Clay sample No.

Location,

## M. Stratigraphy,

(1) Fossiliferous horizons underground,

Collection No.

Location,

## N. Notes on effect of deep drilling in coal mine areas.

See

Collector, *Netzband*Coal: Survey No. *6* Mine, *Peabody #9* Co. *Christian*Index No. *0919.46*



## INDEX

(36713-500-7-20)

SE  
I  
-  
-  
The roof is variable. In the SE there is about  $\frac{1}{2}$ " to  $\frac{1}{4}$ " of gray shale above which is limestone. The roof conditions are excellent.

NE  
G  
2  
I  
This does not hold for the rest of the mine. The roof of the NE is very dangerous and gives much trouble. There is a sandy micaceous shale with many micaceous partings, resting directly upon the coal or with from 4" to 36" of massive black shale between it and the coal. In some places this shale becomes sandstone. Above this is limestone, according to the miners. The medium gray, sandy, micaceous shale is from 6" to 2' in thickness.

Main  
E  
I  
-  
-  
The roof in the main E is <sup>a massive</sup> black shale from 4" to 3' in thickness, <sup>in some</sup> places. Above this is the limestone. The limestone-shale contact is not as uneven here as in some places, altho<sup>ugh</sup> <sup>it is</sup> by no means even. In some places there is only a gray shale parting of 1" between the coal and the limestone. The limestone is fossiliferous. The west is practically the same as the main E.

Collector Thurston

X- XI

EXTRA NO.

Index No. 0919.46

County Christian



Operator, *Peabody Coal Co* Date *Aug. 26, 1921*  
 Mine, *N. 9* Sec. *19* T. *13N* R. *2W*  
 Location in mine, *Face of 2nd S.E.*

GRAPHIC SECTION		DESCRIPTION OF SECTION (AT POINT SAMPLED)	
In.	No.	No. (Note character and thickness of roof)	Inches
		<i>Lime stone</i>	
		<i>1 Coal</i>	<i>19 3/4</i>
		<i>2 pyrite</i>	<i>8</i>
		<i>3 Coal</i>	<i>3 3/4</i>
		<i>4 pyrite &amp; charcoal</i>	<i>1/4</i>
		<i>5 Coal</i>	<i>5 3/4</i>
		<i>6 pyrite &amp; charcoal</i>	<i>1/4</i>
		<i>7 Coal</i>	<i>1 3/4</i>
		<i>8 charcoal &amp; pyrite</i>	<i>1</i>
		<i>9 coal</i>	<i>3 1/2</i>
		<i>10 pyrite &amp; shale</i>	<i>1/2</i>
		<i>11 coal</i>	<i>7 1/4</i>
		<i>12 shale B.B</i>	<i>1 1/2</i>
		<i>13 coal</i>	<i>25 1/2</i>
		<i>Tape 94 3/4</i>	
		<i>Hard, medium grey floor clay</i>	
		(Note character and thickness of floor)	
		Total thickness of coal.	<i>95 1/4</i>
		Condition, <i>Dry, fresh</i> Time, <i>3</i> hr. <i>23</i> min.	
		Wt. Gross, <i>32</i> lbs. Net, lbs.	
		What Nos. shipped by Co.?	
		Excluded from sample: No. <i>8, 10, 12</i>	
		Sample represents <i>92 3/4</i> in. tons.	
		Impurities? How do they occur?	

(1 division = 3 in.)

Sample No. *N-21-134* Can No. *914* Lab. No. *81315*  
 Collector, *Netzaband* Coal: Survey No.   
 Mine, *Peabody #9* Co. *Christian* Index No. *0919.46*  
**R.—COAL SAMPLE SHEET.**



Operator, *Peabody Coal Co.* Date *Aug. 26, 1921*  
 Mine, *No. 9* Sec. *19 T. 13 N R. 2 W*  
 Located, *4 W* miles from *Taylorville*  
 Location in mine, *Face of 2nd N. E.*

GRAPHIC SECTION		DESCRIPTION OF SECTION (AT POINT SAMPLED)	
In.	No.	No. (Note character and thickness of roof)	Inches
		<i>Micaceous, sandy shale.</i>	
		<i>1 Coal</i>	<i>17 1/2</i>
		<i>2 shale</i>	<i>1/2</i>
		<i>3 Coal</i>	<i>38</i>
		<i>4 Gray shale BB.</i>	<i>1 1/2</i>
		<i>5 Coal</i>	<i>5</i>
		<i>6 Pyrite lens</i>	<i>1</i>
		<i>7 Coal</i>	<i>17</i>
		<i>Trace 79 1/2</i>	
		<i>Hard medium gray floor clay</i>	
		(Note character and thickness of floor)	
		Total thickness of coal.	<i>80 1/2</i>
		Condition, <i>Dry, fresh.</i> Time, <i>10:45</i> hr. <i>55</i> min. <i>12:00</i>	
		Wt. Gross, <i>26</i> lbs. Net, <i>10:45</i> lbs. <i>75</i>	
		What Nos. shipped by Co.?	
		Excluded from sample: No. <i>2, 4, 6</i>	
		Sample represents <i>77 1/2</i> in. tons.	
		Impurities? How do they occur?	

Sample No. *N-21-135* Can No. *21090* Lab. No. *81316*

Collector, *Natzband* Coal: Survey No. *6*   
 Mine, *Peabody #9* Co. *Christian* Index No. *0919.46*  
 R.—COAL SAMPLE SHEET.



Operator, *Peabody Coal Co* Date *Aug. 26, 1921*  
 Mine, *No. 9* Sec. *19* T. *13N* R. *2W*  
 Located, *4 W* miles from *Taylorville*  
 Location in mine, *Face of Main W*

GRAPHIC SECTION		DESCRIPTION OF SECTION (AT POINT SAMPLED)		
In.	No.	No.	(Note character and thickness of roof)	Inches
			<i>Black shale</i>	
			<i>1 Coal</i>	<i>16 1/2</i>
			<i>2 pyrite</i>	<i>1/8</i>
			<i>3 Coal</i>	<i>16</i>
			<i>4 Bony coal with pyrite lens</i>	<i>1</i>
			<i>5 Coal</i>	<i>11</i>
			<i>6 Charcoal</i>	<i>1/2</i>
			<i>7 Coal</i>	<i>13 1/2</i>
			<i>8 pyrite lens</i>	<i>3/8</i>
			<i>9 Coal</i>	<i>7 1/2</i>
			<i>10 gray shale with pyrite lens</i>	<i>1 1/4</i>
			<i>11 coal</i>	<i>24 3/4</i>
			<i>Tape 92 1/2</i>	
			(Note character and thickness of floor)	
			Total thickness of coal. <i>1377</i>	<i>92 1/2</i>
				<i>1120</i>
			Condition, <i>Damp, fresh</i> Time, <i>2</i> hr. <i>27</i> min.	
			Wt. Gross, <i>28</i> lbs. Net, <i>28</i> lbs.	
			What Nos. shipped by Co.?	
			Excluded from sample: No. <i>4,810</i>	
			Sample represents <i>89 1/8</i> in. tons.	
			Impurities? How do they occur?	

Sample No. *N-21-136* Can No. *21227* Lab. No. *81317*  
 Collector, *Natzband* Coal: Survey No. *6*  
 Mine, *Peabody #9* Co. *Christian* Index No. *0919.46*  
 R.—COAL SAMPLE SHEET.