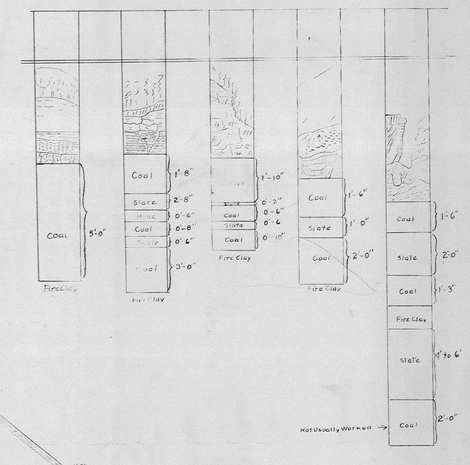

Barclay Coal Company, Barclay Mines
Barclay, Barclay Township, Bradford County

Filed: Cabinet - "H"
Drawer No. 1

Traced August 1912, N. W. M. & Ex. Co.

* Note: This map is stamped on the reverse side (N. W. M. & Ex. Co. - March 8
Chief Engineer

o seam of coal is definitely noted or date of last survey or abandonment.

N.W.M. & EX. CO. MAR 8 1937 CHIEF ENGINEER

SCHRADER COAL COMPANY
Unexplored
Aaron Levy
405 A 12 R
Robert Hiltzheimer
283 A
BARCLAY COAL CO
Worked Out
Long Pond
Rock Fault
Long Pond Run
Table Rock
To Carbon Run
Shingle Swamp Run
Wagon Road
Joan A. Curry
362 A 41 R
Old Mill Pond
Wt. 43
No 16
TOWANDA COAL COMPANY
No 17
109 A 79 R
No 18
108 A 150 R
No 19
86 A 73 R
No 20
99 A 83 R
No 11
52 A 7 R
Wt. 32
Wt. 33
No 10
142 A 62 R
Wt 12
Turnpike Wagon Road
STONY RIDGE
To Towanda
No 1
112 A 112 R
No 2
88 A 88 R
No 3
110 A 110 R
No 4
109 A 28 R
Wt. 24
SAND RUN
Sand Run
Sch Ho
DUBLIN
Coal
BARCLAY COAL CO.
BARCLAY No 2
No 1
No 4
Jacob Cox
405 A 144 R
Wm Hall
425 A 112 R
Wm. Govet
402 A 18 R
Fall Creek C. Co's Tram Road
F.C. Co's Tram Road
Fall Creek Coal Co.
Schrader Creek
Turnpike Wagon Road
Barclay Rail Road
Carbon Run Rail Road
To Towanda
Store
I.O.O.F. Hall
S.S. Mill
Church
School House
Engine House
Depot
Post
Stones
Hem
Maple
Birch
Stone
W.Ok
Basswood
Pine
Crest
N

MAP OF
COAL AND TIMBER LANDS
Owned and Leased By The
TOWANDA COAL COMPANY
SITUATED IN
BARCLAY—BRADFORD CO., PA.—
Scale 1"=400'—
January 1878 - - - - - F. F. Lyon—M.E.
(Traced August 1912
(DuBois Office—N.W.M.&Ex. Co. [illegible])

Estimate of Coal—Originally in Barclay Lands = 1080 A's.
" " " " " Towanda " = 100 A's

Boundaries of Barclay Coal Co's. Tract =
" " Towanda Coal Co's " =

(Notes By F. F. Lyon)

In the Estimate above given Neither the "A" seam nor the Lower Stratum designated "Not Usually Worked," (the former underlying nearly all of Both Properties and the Latter, the greater Portion of the Towanda property and a considerable area of No. 1 (Barclay) Field), are included.

In the seam of Coal designated "Not Usually Worked," there is 300,000 T. of workable Coal on the Towanda Property alone and has an average thickness of about 2 feet and is a Superior Quality of Coal.

Coal 5'-0"
Fire Clay
Coal 1'-8"
Slate 2'-8"
Bone 0'-6"
Coal 0'-8"
Slate 0'-6"
Coal 3'-0"
Fire Clay
Coal 1'-10"
Slate 0'-2"
Coal 0'-6"
Slate 0'-6
Coal 0'-10"
Fire Clay
Coal 1'-6"
Slate 1'-0"
Coal 2'-0"
Fire Clay
Coal 1'-6"
Slate 2'-0"
Coal 1'-3"
Fire Clay
Slate 4' to 6'
Not Usually Worked →
Coal 2'-0"

Descriptions of the Properties:

BARCLAY COAL CO.	TOWANDA COAL CO
Beginning at Cor. of Fall Cr. + Towanda Coal Cos.	Beginning at Cor. Fall Cr. + Barclay Coal Cos.
N 58½° W - 5418'	N 58½° W - 5418'
N 32½° E - 3605'	N 32½° E - 3605'
N 58½° W - 1832'	N 58½° W - 2530'
S 75° W - 1938'	N 56½° E - 454' To Ash
N 61½° W - 1275'	N 87° E - 1118'
S 79° W - 985'	N 48° E - 239 To Stone on North Point of Rock
N 72° W - 179'	N 80½° E - 820' Pine Stub
S 32½° W - 5050'	S 64½ E - 582' Pine.
S 58° E - 640'	N 67½ E - 703' Basswood.
S 2½° W - 4747'	N 46° E - 1340' Post
S 41½° E - 1232	N 76° E - 363' Stone.
S 32° W - 2350'	S 73¾° E - 511' Hemlock
S 58½° E - 5475'	S 57° E - 437' Maple
N 32½° E - 11,200	S 84° E - 257' Birch
To Place of Beginning.	N 53½° E - 429'
Containing: 2283 A. 155 P.	N 75° E - 243' Stone.
	S 78½° E - 825' Stone
	N 72½° E - 409' Hemlock
	N 61½ E - 332' Stone.
	N 72° E - 802' W. Oak
	S 88° E - 887' Chestnut
	N 68½° E - 354' Chestnut.
	N 79½ E - 396' Stones on a Rock.
	S 32° W - 11,200'
	To Place of Beginning
	Containing: 1090 A. 101 P.