BLOOMSBURG IRON CO.
A. D. LACOE
J. GARDNER
PETER WINTERS
BENJ. SWALLOW
THOMAS WILKINSON
H. WINTERS
BENJAMIN TAYLOR
GEORGE COOPER
GEO. CUNKLE
WILLIAM ABBOTT
SWALLOW
SIX
DELAWARE HUDSON COAL CO.
TO P. C. CO.
EXCH.
1888
H. F. WILLIAMS
HEIRS OF JAMES F. STARK
CLARK
CAREY
BENJ. CORTRIGHT
APPLE
L.V.C.CO EXCH. TO P.C.CO
WAGONER
HEIRS OF JAMES STARK
L. V. C. CO.
CONLON COAL CO.
LEHIGH VALLEY COAL CO
HUDSON COAL CO
LACKS COVER
SECTION LINE
BARRIER PILLAR
East Wyoming Bore
Forty Fort Bore
Jenkins Twp.
Plains Twp.

POSTED AND ROBBING	EXTENDED
SEPT 1930	
JAN 1931	
APR. 1932	
JAN. 1936	

NORTHERN COAL FIELD JENKINS-PLAINS TWP.

BORE HOLE DATA

No.	Size	Elev Top	Depth	From	To	No.	Size	Elev Top	Depth	From	To	No.	Size	Elev Top	Depth	From	To
1022		537.37	208.75	Sur.	Bott Check	1369		550.91	179.25	Sur.	Bott Check	6027	1½	535.40	199.42	Sur.	Bott Check
1036		533.06	184.08	Sur.	Bott Check	1398		550.14	197.42	Sur.	Bott Check	6036	1½	536.02	223.83	Sur.	Bott Check
1054		530.41	233.00	Sur.	Bott Check	1444		518.07	187.50	Sur.	Bott Check	6042	1½	537.20	195.66	Sur.	Bott Check
1071		534.83	250.00	Sur.	Bott Check	1508		549.06	201.92	Sur.	Bott Check	6045	1½	517.26	212.66	Sur.	Bott Check
1094		521.10	222.58	Sur.	Bott Check	1733	1¾	550.36	203.25	Sur.	Bott Check	6057	1½	519.00	154.25	Sur.	Bott Check
1123		521.31	228.42	Sur.	Bott Check	1981	1½	547.82	179.66	Sur.	Bott Check	6064	1½	536.43	167.83	Sur.	Bott Check
1135		519.04	111.25	Sur.	Bott Check	5515	3½	556.35	200.66	Sur.	Bott Check	5989	1½	524.90	159.58	Sur.	Bott Check
1250		516.45	289.92	Sur.	Bott Check	5888	1½	537.13	172.25	Sur.	Bott Check						
1259		519.27	306.33	Sur.	Bott Check	5893	1½	521.32	87.33	Sur.	Bott Check						

LOT 4 — HEIRS OF JAMES STARK

G: Coal 0'-8", Rock 0'-2", Coal 5'-0", Rock 0'-6", Coal 0'-10"; Vein 7'-4", Coal 6'-6"

H: Coal 0'-6", Rock 0'-2", Coal 1'-9", Rock 0'-2", Coal 1'-10"; Vein 4'-5", Coal 4'-1"

J: Coal 0'-6", Bone 0'-4", Rock 0'-6", Coal 0'-6", Bone 0'-1", Coal 1'-8", Bone 0'-2", Coal 1'-2", Bone 0'-3", Coal 0'-4"; Vein 5'-9", Coal 4'-2"

K: Bone 0'-2", Rock 0'-7", Coal 0'-11", Bone 0'-1", Coal 1'-4", Bone 0'-2", Coal 2'-0", Rock 0'-9", Coal 0'-4", Rock 0'-2", Coal 0'-8"; Vein 6'-6", Coal 5'-3"

L: Coal 0'-8", Bone 0'-3", Coal 1'-6", Bone 0'-3", Coal 1'-3"; Vein 3'-7", Coal 3'-1"

THE PITTSTON COMPANY
SOUTHERN DIVISION
NO. 14 COLLIERY
BOTT. CHECKER VEIN

SCALE IN FEET

Office of Mining Engineer
Dunmore Pa.

NOV. 1928