BENNINGTON
SLOPE
WEST BOUND TUNNELS
GALLITZIN WATER Co
TAYLOR and McCOY
TAYLOR and McCOY
RESERVE ALL THE PILLARS
RESERVOIR
POWELL STACKHOUSE
No 10
GALLITZIN
200 ACRE TRACT
LEASE
REMOVED
WASHERY TIPPLE
POWER B.H.
MAIN NORTH H'D'G
MAIN SOUTH H'D'G MAIN
1st LEFT
SOUTH DIP
TIPPLE
1st RIGHT
Christy Drainage Drift
CHRISTY SHAFT
MAIN LINE PENNSYLVANIA
W 3000
M. M. Adams
Taylor McCoy Coal & Sup
TAYLOR AND McCoy
W 6000
ESTER
D.D.H #218-C SURF. 1904.74 BOT "E" 1841.28 BED 5'-11" COAL 4'-2½"
BARRIER PILLAR
W. H. Sechler
CRESSON No. 9
OLD POWELL WORKINGS
Old Works of J. K. Powell
MAIN "C" H'D'G
MAIN "B" H'D'G
MAIN RISE
MAIN WEST
W 9000
AIR SHAFT
D.D. HOLE #33-F SURFACE = 2087.62 BOT. COAL 1752.04
JOSEPHINE R WEISE
D.D. HOLE #222-C SURF = 2074.30 BOT "E" = 1686.30 BED 3'-1"
D.D. HOLE #223-C SURF-EL. 2082.82 BOT "E" 1621.97 BED 5'-0" COAL 3'-10½"
D.D. HOLE #32-F SURFACE = 2083.45 BOT. COAL = 1626.51 BED 5'-2½" COAL 3'-7½"
2 RIGHT
4th LEFT
5th LEFT
6th LEFT
Pump Room
MICHAEL SLATTERY Lease
8" WATER B.H. SURFACE = 2084.86 BOT. HOLE = 1887.86
THOMAS
51.75 A
W 9000
D.D. HOLE #194-C SURFACE = 1990.87 BOT "E" = 1587.14 BED 1'-10¾" COAL 1'-8½"
D.D. HOLE #195-C SURFACE = 1978.77 BOT "E" = 1571.84 BED 3'-1¾" COAL 2'-4½"
D.D. HOLE #226-C BOT "E" 1602.01 BED 3'-10 COAL 2'-9½"
DENNY HEIRS
D.D. HOLE #199-C SURFACE = 1931.24 BOT "E" = 1548.45 BED 2'-7¾" COAL 1'-10"
B. P. ANDERSON 113 A.
D.D. HOLE #224-C SURF 1969.77 BOT "E" 1534.69 BED 4'-10" COAL 3'-11½"
D.D. HOLE #188-C SURFACE = 1924.08 BOT "E" = 1495.54 BED 1'-3¼" COAL 1'-2¼"
D.D. HOLE #132-C SURFACE = 1855.46 BOT COAL = 1484.11 BED 4'-7½ COAL 3'-6"
D.D. HOLE #189-C SURFACE = 1828.60 BOT "E" = 1471.41 BED 4'-2¾" COAL 2'-10¾" (Sulphury)
WILDWOOD STATION
CRESSON & IRVONA DIVISION
D.D. HOLE #225-C SURF 1842.90 BOT "E" 1474.00 BED 3'3" COAL 2'6½"
D.D. HOLE #190-C SURFACE = 1810.64 BOT "E" = 1466.77 BED 2'-8½ COAL 2'-1½"
D.D. HOLE #191-C SURFACE = 1783.77 BOT "E" = 1450.52 BED 6'-0" COAL 3'-11¾"
J. H. HIMMELWRIGHT
D.D.H. #192-C SURFACE = 1775.70 BOT "E" = 1426.87 192-C REDRILLED BED 4'-9" COAL 4'-3¼"
ANDERSON DAM
D.D. HOLE #196-C SURFACE = 1787.66 BOT "E" = 1439.35 BED 2'-4½ COAL 1'-8"
D.D. HOLE #198-C SURFACE = 1799.82 BOT "E" = 1441.07 BED 6'-6½" COAL 4'-1½"
D.D. HOLE #197-C SURFACE = 1810.01 BOT "E" = 1426.93 BED 2'-0" COAL 1'-4"
D.D. HOLE #193-C SURFACE = 1773.62 BOT "E" = 1414.64 BED 1'-9" COAL 1'-2"
B. P. ANDERSON 275 A. 132 P.
Post
Stone
D.D. HOLE #154-C SURFACE = 1826.04 BOT. COAL = 1389.50 COAL 2'-10½
BED 1'-9½" COAL 1'-1½" D.D. HOLE #157-C SURFACE = 1919.87 BOT. COAL = 1371.66
W 14000
PENNSYLVANIA DIVISION
D.D. HOLE #159-C SURFACE = 1872.34 BOT. COAL = 1579.05 BED 2'-5¼"
D.D. HOLE #136-C SURFACE = 2000.26 BOT. COAL = 1590.76 BED 1'-0" COAL 0'-6½"
D.D. HOLE #141-C SURFACE = 1961.42 BOT. COAL = 1584.96 BED 1'-8½" COAL 1'-8"
D.D. HOLE #149-C SURFACE = 1940.66 BOT. COAL = 1516.08 BED 6'-2¾" COAL 3'-10"
LEMON AND BAILEY 421 A. 22 P.
D.D. HOLE #151-C SURFACE = 1934.08 BOT. COAL = 1540.89 BED 2'-4¼" COAL 2'-1¾"
W 14000
D.D. HOLE #156-C SURFACE = 1898.26 BOT. COAL = 1468.24 BED 4'-4" COAL 3'-3¾"
DO NOT OWN
16 A. 38 P.
D.D. HOLE #138-C BED COAL
S 18000
D-125