BRADLEY JUNCTION FIELD
1"=1000'
N
PATTON
B.&T. 6410 Sur. Ele. 1904.2' Coal Ele. 1161.2' Seam-35½" Coal-34" Waste 1½" Bott. Hole Ele. 809.2'
B.&T. 6409 Sur. Ele. 1820.3' Coal Ele. 1102.4' Seam-41¾" Coal-40½" Waste 1¼" Coal Ele. 914.8' Seam 60½" Coal 30" Waste 30½" Bott. Hole Ele. 890.3'
B.&T. 6411 Sur. Ele. 1890.6' Coal Ele. 912.0 Seam-39¾" Coal-37½" Waste-2¼" Bott. Hole Ele. 905.6'
B.&T. 6413 Sur. Ele. 1613.5' Coal Ele. 893.4' Seam-35" Coal-24½" Waste-10½" Bott. Hole Ele. 846.5'
B.&T. 6414 Sur. Ele. 1721.2' Coal Ele. 1211.9' Seam-42⅓" Coal-23" Waste-19½" Coal Ele. 992.0' Seam-53" Coal-27½" Waste-25½" Bott. Hole Ele. 867.2'
B.&T. 6415 Sur. Ele. 1763.2' Coal Ele. 1210.2' Seam-40" Coal-40" Coal Ele. 1106.2' Seam-44" Coal-36" Waste-8" Bott. Hole Ele. 1048.2'
B.&T. 6416 Sur. Ele. 1652.1' Coal Ele. 1435.5' Coal 18" Coal Ele. 1197.3' Seam-26" Coal-21" Waste-5" Coal Ele. 1154.9' Seam-42½" Coal-32½" Waste-10" Coal Ele. 1081.7' Coal-29" Bott. Hole Ele. 1068.1'
B.&T. 6412 Sur. Ele. 1808 Approx. Coal Ele. 1126.2 Seam-38" Coal-38" Coal Ele. 1088.7 Seam-30" Coal-30" Coal Ele. 957.2' Seam-35" Coal-23¼" Waste-12¼" Bott. Hole Ele. 933'
B.&T. 6302 Sur. Ele. 1778.9' Coal Ele. 1622.2' Coal 21" Coal Ele. 1251.9' Seam-56½" Coal-43¼" Waste-13¼" Coal Ele. 1071.8' Seam-24¾" Coal-24¼" Waste-0½" Coal Ele. 1033.9' Seam-56¼" Coal-36½" Waste-19¾" Bott. Hole Ele. 877.9'
P.C.&C. 28 Sur. Ele. 1713.9' Coal Ele. 1440.9 Seam 26" Coal 26" Coal Ele. 1377.0' Seam 36" Coal 31" Waste 5" Coal Ele. 1263.6' Coal 27" Bott. Hole 1219.5'
B.&T. 6408 Sur. Ele. 1900.9' Coal Ele. 1012.3' Coal 18" Coal Ele. 928.6' Seam 53¾" Coal 32¼" Waste 21½" Bott. Hole Ele. 916.9'
B.&T. 6417 Sur. Ele. 1886.5' Coal Ele. 948.7' Seam-32" Coal-31" Waste-1" Bott. Hole Ele. 940.5'
B.&T. 6301 Sur. Ele. 1984.7' Coal Ele. 1090.8' Seam-39¼" Coal-31¾" Waste-7½" Coal Ele. 971.2' Seam-24" Coal-24" Coal Ele. 914.3' Seam-46¼" Coal-41¼" Waste-5" Coal Ele. 807.5' Seam-27¼" Coal-21¾" Waste-5½" Bot Hole Ele. 745.7'
B.&T. 6407 Sur. Ele. 1955.2' Coal Ele. 957.2' Coal 19" Coal Ele. 914.9' Seam-57¼" Coal-33¾" Waste-23½" Bott. Hole Ele. 913.2'
B.&T. 6303 Sur. Ele. 1774.6 Coal Ele. 1135.9 Seam-34¼" Coal-34¼" Coal Ele. 954.5 Seam-44" Coal-41½" Waste-2½" Coal Ele. 851.5 Seam-37½" Coal-19½" Waste-17¾" Bott. Hole Ele. 739.6'
B.&T. 6406 Sur. Ele. 1865.4' Coal Ele. 1076.3' Dirty Coal 29½" Coal Ele. 925.3' Seam-36¾" Coal-28½" Waste-8¼" Bott. Hole Ele. 892.4'
B.&T. 6404 Sur. Ele. 1787.4' Coal Ele. 1166.8' Seam 23" Coal 23" Coal Ele. 1025.7 Seam 36" Coal 32¼" Waste 3¾" Bott. Hole Ele. 962.4'
B.&T. 6405 Sur. Ele. 1193.2' Coal Ele. 99.2' Seam-39¾" Coal-31¾" Waste-8" Bott. Hole Ele. 934.2'
P.C.&C. 38 Sur. Ele. 1993.02' Coal Ele. 1485' Seam-32" Coal 13" Waste-19" Bott. Hole Ele. 1479.2'
37 Sur. Ele. 1944.3' Coal Ele. 1458.0' Seam-60" Coal-47" Waste-13" Coal Ele. 1277.4 Seam-40" Coal-31" Waste-9" Bott. Hole Ele. 1273.3'
J.W. Hollenbach et al
164 A
Coal 219 A 19 P Surface 201 A 191 P
Ashville
Amsbry
Moores Mill
Chest Springs
T. M. Crane to W. 700 Acres 8 W.b
T. M. Crane to W. 300 Acres Coal
...DS IN VICINITY OF ...ROLLTOWN & PATTON
...000 ft = 1"
McCORMICK
Magdalen Dunlap
Jacob L. Buck 180 A.
Jane Crossman 5
John Bender 149 A
Thad. Conrad 67A 39P
Augustine Miller
Silas Douglass
Michael McDermott, Est.
John Rabus
Henry Cooper
Valentine Bishop
Joseph Walters Hrs.
D. R. Moore