NO. 9 TOP BALTIMORE VEIN NO. 9

JOHN K. VALLANCE
SUSQUEHANNA COAL CO. No. 6
D. ROMBACH
GLEN NAN FORGE VEIN
6000 S
6500 S
7000 S
7500 S
8000 S
8500 S
9000 S
9500 S
10000 S
46000 W
45500 W
45000 W
44500 W
44000 W
43500 W
43000 W
42500 W
42000 W
41500 W
F-232-2
F-232-1
F-391-2
F-391-1
F-138-1
F-134-2
F-134-1
F-133-1
F-138-2
F-141-2
B-11-25
B-11-23
B-11-14
B-12-31
Outcrop
Outcrop
Mining Limit
Mining Limit (?)
N23°W
DDH B-173 Surf: 646.95 T.R.: 603.95
DDH B-174 Surf: 641.29 T.R.: 592.29 Vein: 585.12 V: 6'2" C: 6'4"
DDH B-172 Surf: 638.33 T.R.: 594.33 Vein: 569.33 V.C.: 6'0"
DDH B-166 Surf: 668.32 T.R.: 666.32
DDH B-177 Surf: 643.65 T.R.: 613.65 Vein: 590.00 V: 3'4" C: 1'9"
DDH B-176 Surf: 640.17 T.R.: 611.17 Vein: 595.67 V.C.: 6'0"
DDH B-175 Surf: 639.17 T.R.: 606.17 Vein: 580.42 V: 6'7" C: 6'2"
DDH B-178 Surf: 640.48 T.R.: 605.48 Vein: 592.00 V: 2'0" C: 1'0"
DDH B-171 Surf: 630.63 T.R.: 611.63 Vein: 586.63 V.C.: 7'0"
DDH B-170 Surf: 620.24 T.R.: 607.24
DDH B-157 Surf: 636.00 T.R.: 618.00 Vein: 603.21
T. Vein 603.8
T. Vein 604.5
3-25-57
DDH B-155 Surf: 673.37 T.R.: 602.87 V.C. 6'0" 560.37
BH 7969 Surf: 602.4 T.R.: 584.4
DDH B-253 Surf: 598.64 T.R.: 576.64 Vein: 567.64 V.C.: 6'0"
DDH B-252 Surf: 598.35 T.R.: 572.35 Vein: 561.35 V.C.: 6'0"
DDH B-254 Surf: 590.93 T.R.: 555.93
DDH B-256 Surf: 592.51 T.R.:
DDH B-251 Surf: 598.60 T.R.: 563.10 Vein: 548.60 V.C.: 6'0"
DDH B-255 Surf: 592.89 T.R.: 547.89 Vein: 532.89 V.C.: 6'0"
DDH B-179 Surf: 629.22 T.R.: 579.42 Vein: 466.75 V: 5'1" C: 4'11"
B.H. 6936 Surf. +607.02 T.Rock +581.77 Vn 6'11" C-6'3" +517.10
B.H. 6935 Surf. +587.82 T.Rock +577.57 Vn 7'0" C. 6'4" +490.90
B.H. 7983 Surf. +579.4 T.Rock +511.8 Vn. Coal 7'0" +465.4
B.H. 7970 Surf. +591.8 T.Rock +528.8 Vn. Coal 6'6" +488.3
B.H. 7211 Surf. +590.2 T.Rock +575.2 Vn. Coal 5'6" +440.2
B.H. 7984 Surf. +587.3 T.Rock +566.3 Vn. Coal 6'2" +455.2
B.H. 7953 Surf. +585.2 T.Rock +550.2 Vn. Coal 5'6" +438.7
B.H. 7217 Surf. +606.7 T.Rock +541.7 Vn. Coal 6'0" +398.7
B.H. 7932 Surf. +617.8 T.Rock +577.6 Vn. Coal 5'6" +407.1
B.H. 7257 Surf +627.1 T.Rock +531.5 Vn. Coal 7'8" +357.8
B.H. 8617 Surf +575.7 T.Rock +540.7 Vn. Coal 7'6" +516.2
B.H. 7841 Surf. +575.6 T.Rock +492.6 Vn 7'10" C. 7'4" +453.0
B.H. 7987 Surf +585.8 T.Rock +459.8 Vn. 4'6" C-3'0" +453.3
B.H. 7881 Surf. +593.6 T.Rock +518.1 Vn. Coal 6'7" +424.3
B.H. 7900 Surf +604.8 T.Rock +484.8 Vn. Coal 6'6" +363.3
B.H. 7880 Surf. +612.5 T.Rock +496.5 Vn. 6'4" C. 6'0" +360.2
B.H. 9010 Surf. +594.9 T.Rock +419.9 Vn. Coal 6'0" +402.4
B.H. 8380 Surf. +595.8 T.Rock +503.8 Vn. 6'0" C-5'8" +441.8
B.H. 8859 Surf. +598.1 T.Rock +512.1 Vn 11'1" C 10'1" +381.9
B.H. 8562 Surf. +598.5 T.Rock +489.7 Vn. Coal 7'2" +392.0
B.H. 8691 Surf. +607.0 T.Rock +562.8 Vn. Coal 2'2" +358.1
B.H. 7435 Surf. +631.9 T.Rock +539.9 Vn. 6'6" C. 6'0" +348.9
B.H. 7933 Surf. +661.6 T.Rock +489.6 Vn. Coal 5'0" +358.6
B.H. 8282 Surf. +738.5 T.Rock +711.0 Vn. Coal 5'9" +286.3
B.H. 8222 Surf. +758.6 T.Rock +752.6 Vn. Coal 4'6" +274.1
B.H. 7996 Surf. +742.9 T.Rock +731.9 Vn. 20'6" C. 18'0" +262.4
D.D.H. S-1456 Surf. +586.77 T.Rock +493.77 Vn. Coal 4'8" +368.27
D.D.H. S-1450 Surf. +584.68 T.Rock +508.68 Vn. Coal 4'6" +359.18
D.D.H. S-1396 Surf. 588.11 T.R. 555.11 Vn. 4'6" C.4'2" +386.11
D.D.H. S-1518 Surf. +672.58 T.Rock +530.58 Vn. 5'6" C5'3" +362.58
D.D.H. S-1446 Surf. +590.58 T.R. +577.58 Vn. Coal 5'6" +423.58
D.D.H. S-1486 Surf. +708.60 T.R. +659.60 Vn. 5'2" C-5'1" +337.50
D.D.H. S-1395 Surf. +603.70 T.R. 588.20 V: 5.10 C: 4.90
DDH S-660 Surf: 607.5 T.R.: 600.5 Vein: 438.0 V: 8'6" C: 8'3"
D.D.H. S-1529 Surf. 736.09 T.R. 728.59 Vn. 5'8" C.5'5" +256.59
Road No 27
Road No 24
Roll in Roof
No 9 Tunnel
230'
590'
Robbed
Do Not Rob
+389 Wet Sand
16° to Wet Sand
Wet Sand
+376.2
+386.7
+444.0
+436.4
+425.2
+412.3
+343.9
+297.9
+293.2
+270.4
+274.8
G.A. Coal Co. Survey

See east edge of #6 for last pillar number