LANCE No11 BOTT. BALTIMORE VEIN

Q-5-B-4
Q-5-B-7
Q-6-B-1
Q-6-B-2
Q-6-B-3
Q-6-B-4
Q-6-B-5
Q-6-B-6
Q-6-B-7
Q-5-C-1
Q-5-C-2
Q-5-C-3
Q-5-C-4
Q-5-C-5
HUDSON COAL CO.
WOODWARD COLLIERY
No 7 PLANE
No 9 TUNNEL
No 1 SLOPE
No 2 EAST
No 3 EAST
No 4 EAST
No 4 WEST
No 5 EAST
No 5 WEST
No 6 EAST
No 6 WEST
No 7 EAST
No 23 TUNNEL
No 10 TUNNEL
No 11 TUNNEL
No 8 SLOPE
No 1 Ctr.
No 1 Counter
No 2 Ctr.
7/4 EAST
No Pillar Mining
Bridge Reserve
Now Used For Electric Cable No 199. 10" Water Hole
BH 255 3" Water Hole From Five Foot
4" Drainage Hole No 2393 From 7 Slope #3 East Five Foot 208.8 on 7 6
B.M.N. 452 4" Cable Hole Five Foot To Balt. Vn.
No 1895 6" Cable Hole To Ross Vn.
B.M.N. 457 Balt To Bot Ross 6" Cable Hole Elev. 251.5
Pump Room
B.H. 483 4" Air Hole From Hillman
TOP BALTIMORE
TOP BALT.
O.D.H. No 1072 -90° From T. Balt Vein Elev.
O.D.H. No 1070 -90° From T. Balt Vein Elev.
O.D.H. No 1074 -90° From T. Balt Vein Elev.
No 2 Basin Fly
Coal Pinched
B.M.N-1246 6" Flush Hole From Top Balt. Vn.
B.H. 1512 4" Water Hole From Top Balt. Vn.
BH 2373 4" Drainage Hole To Bot. Ross Vn. - 265.5
No 2581 Bolt-216.04
No 2591 Bott.-219.54
Bott Balt.
Rock Cut
Basin Fly
No 10 F392
No 11 F392
No 16 F118
B219 "16½"
No 17 F204
F216 "18"
B B295
Bot. Balt F