Mine Safety and Health Administration 100 Bluestone Road Mount Hope, WV 25880-1000





MAR 23 2010

Mr. Chris Blanchard President Performance Coal Company 130 Frontier Street Montcoal, WV 25140

APR 0 2 2010

Dear Mine Operator:

Subject:

Mine Ventilation Plan, Section 75.370, 30 CFR 75, Upper Big Branch Mine - South, I.D. No. 46-08436, Performance Coal Company, Montcoal, Raleigh County, West Virginia

This will acknowledge receipt of a revision to the ventilation plan, submitted to this office and dated March 5, 2010. The revision requests to install an exhausting mine fan at the new Eunice portals. The fan specifications have been included. The revision addresses the verification changes needed to develop entries parallel to Ellis Mains once the Track Mains have been developed. It also shows installing and removing controls to change #6 entry of Ellis Mains from an intake air course to a return air course between the surface and LBB2 #4. Intake air will enter the mine at Track Mains and through #1 entry of Ellis Mains.

This revision is denied. Please refer to the attached marked-up copy of the map and narrative, which notes the deficiencies.

Should you have any questions concerning this matter, please contact the Ventilation Department at (304) 877-3900/Ext. 142.

Sincerely,

AN PROBERT G. HAPIDALAN

Robert G. Hardman District Manager Coal Mine Safety and Health, District 4

Cc: Mt. Hope Field Office (3incl.)/ Files/cgj

SUPERVISORY ACKNOWNEDGEMENT

| Classical States | States

U. S. Department of Labor

Mine Safety and Health Administration 100 Bluestone Road Mount Hope, WV 25880-1000



MAR 23 2010

Mr. Chris Blanchard President Performance Coal Company 130 Frontier Street Montcoal, WV 25140

Dear Mine Operator:

Subject:

Mine Ventilation Plan, Section 75.370, 30 CFR 75, Upper Big Branch Mine - South, I.D. No. 46-08436, Performance Coal Company, Montcoal, Raleigh County, West Virginia

This will acknowledge receipt of a revision to the ventilation plan, submitted to this office and dated March 5, 2010. The revision requests to install an exhausting mine fan at the new Eunice portals. The fan specifications have been included. The revision addresses the verification changes needed to develop entries parallel to Ellis Mains once the Track Mains have been developed. It also shows installing and removing controls to change #6 entry of Ellis Mains from an intake air course to a return air course between the surface and LBB2 #4. Intake air will enter the mine at Track Mains and through #1 entry of Ellis Mains.

This revision is denied. Please refer to the attached marked-up copy of the map and narrative, which notes the deficiencies.

Should you have any questions concerning this matter, please contact the Ventilation Department at (304) 877-3900/Ext. 142.

Sincerely,

Robert G. Hardman

District Manager

Coal Mine Safety and Health, District 4



Performance Coal Company

P.O. Box 69

Naoma, WV

25140

March 5, 2010

Mr. Robert G. Hardman Mine Safety and Health Administration 100 Bluestone Road Mount Hope, WV 25880

Re:

Performance Coal Company

Upper Big Branch Mine MSHA ID: 46-08436 State ID: U-3042-92 Ventilation Revision

Dear Sir:

Please find the enclosed ventilation revision for our Upper Big Branch Mine for your review and approval. This revision is needed to install an exhausting fan on Ellis Mains and to begin mining entries parallel to Ellis Mains after the Track Mains have been developed. This revision is shown in two phases.

Phase one shows the ventilation controls to be installed and removed to extend LBB2#4 to the North and to mine entries parallel to Ellis Mains to the surface. During this phase the number six sand entry of Ellis mains will be converted from an intake to a return between the surface and LBB2#4. Intake air will enter the mine at Track Mains and entry one of Ellis Mains.

The phase two map shows the ventilation controls for mining entries parallel with Ellis Mains between LBB2#4 and Parallel North Mains.

This mine currently has no miner's representative. If you have any questions or comments, feel free to contact me at (304) 854-3516.

Respectfully Submitted, Performance Coal Company, Inc.

Eric Lilly

Mine Engineer