U. S. Department of Labor

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



MAY 3 0 2006

Mr. Craig Boggs
President
Performance Coal Company
P. O. Box 69
Naoma, WV 25140

Dear Mr. Boggs:

Subject:

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

This will acknowledge receipt of the annual ventilation map, dated May 12, 2006, and received by MSHA on May 19, 2006, for the subject mine. The ventilation map, as submitted, does not provide the required information, pursuant to 30 CFR, map, as submitted, does not provide the required information, pursuant to 30 CFR, Section 75.372, and cannot be approved. Please refer to the discrepancies marked on the attached map, which provide the basis for denial of the ventilation map.

An accurate and acceptable ventilation map, addressing the deficiencies noted, should be resubmitted to this office within ten (10) days, after receipt of this letter, or be subject to a violation for operating without an approved ventilation plan.

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

Sincerely, /S/ JESSE P. COLE

Jesse P. Cole District Manager Coal Mine Safety and Health, District 4

cc: Mt. Hope Field Office Field Office Supervisor (Letter Only) Inspector Files/dac

U. S. Department of Labor

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



MAY 3 0 2006

Mr. Craig Boggs President Performance Coal Company P.O. Box 69 Naoma, WV 25140

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Sincerely, Lesse Cole

Jesse P. Cole

District Manager

Coal Mine Safety and Health, District 4

Mr. Craig Boggs
President
Perform

P. O. Box 69 ~

Naoma, WV 25140

Dear Mr. Boggs:

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 the annual ventilation map, dated May 15, 2006, and submitted with accompanying letter dated May19, 2006, for the subject mine. The annual ventilation map, as submitted does not provide the required information, pursuant to 30 CFR Section 75.372, and cannot be approved. Please refer to the comments addressed on the attached map which provides the basis for the denial of the plan.

An acceptable ventilation map, addressing the deficiencies noted on the attached map, should be resubmitted to this office within (10) days, after receipt of this letter or be subject to a violation for operating without an approved plan.

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

Sincerely,

Iesse P. Cole District Manager Coal Mine Safety and Health, District 4 HAWI RECEIVED

DEWIAL LETTER, COPY

MARKED UP IMAP.

EXTENTION C. TATION

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Mars Hours



Performance Coal Company

P.O. Box 69

Naoma, WV

25140

May 19, 2006

Mr. Jesse P. Cole District Manager Mine Safety and Health Administration 100 Bluestone Road Mt. Hope, West Virginia 25880-0112

RE: Performance Coal Company - Upper Big Branch Mine-South Federal I.D. 46-08436, State I. D. U-3042-92 - Ventilation Plan

Dear Mr. Cole:

Performance Coal Company, Upper Big Branch Mine-South (ID 46-08436), is submitting three copies of the annual ventilation map for your review and approval. Maps are attached.

Your timely review and approval of this revision would be greatly appreciated. If you have any questions, or require further information, please call me at (304) 854-1761.

Respectfully Submitted.

Performance Coal Co.

George T. Levo Mining Engineer



200	75.372 Annual Ventilation Map Checklist - Revised December 2004
Con	Date annual map received 5-19-06 Certified (sealed and signed) accurate by a registered engineer or registered land surveyor
Anr	Date annual map received 5-19-06
CEONDE LO	Certified (sealed and signed) accurate by a registered engineer or registered land surveyor Name of individual responsible for information on map not obtained by certifying engineer or
Soll WELL	
jenac	
	surveyor - such as air quantities, qualities or direction commonly obtained by mine personnel
	The map or map legend must at least indicate the following:
	1) the mine name, company name and MSHA identification number
	2) map scale - not less than 100 or more than 500 feet to the inch
MAP Notes	3) description of the map symbols used to identify escapeways, mine fans, air flow, or any other item on the map designated by a symbol
map notes	☐ Direction and quantity of air: 1)entering and leaving each split, 2)in the LOC of each set of
11	entries and rooms, and 3)at the intake end of each pillar line (including longwall and shortwall)
	☐ Entry height, velocity and air direction at or near the midpoint of each belt flight (where the
	height and width of the belt entry is representative)
566	☐ All areas of the mine including sealed and unsealed worked-out areas
map notes	☐ Projections for at least 12 months of development showing proposed ventilation controls, bleeder
map notes	systems, anticipated intake and return air courses, belt entries and escapeways
500 tes	☐ The direction of air flow in all underground areas of the mine
map notes	☐ Location and designation of air courses changed from intake to return for the purpose of
anote 5	
155	ventilation of seals
map notes	☐ Location of all permanent ventilation controls – stoppings, overcasts, undercasts, regulators, seals,
map notes	airlock doors, and any other door
map notes	☐ Location of proposed seals for each worked-out area
MAP	Location of proposed seals for each worked-out area Location of all known mine works (same coalbed) within 1000' of existing or projected works –
	this may be shown on a separate mine map with a scale no greater than 1"=2000'
	Location (and 4 digit MMU #) of all active working sections
	Location of all escapeways
ada	
SEE 465	Locations of existing methane drainage systems
map notes	Locations of all AMS (atmospheric monitoring system) sensors, including all CO sensors or smoke sensors as required by Subpart D (Ventilation)
	Location of point-feed regulators as per 75.350(d)(5)
	Location of all known overlying and underlying mine workings on the mine property (and the distance between them)
	Location of all known oil and gas wells and drill holes that penetrate the coalbed being mined
	Location and description of all main and back-up mine fans - specifications including size, type,
66	model #, manufacturer, operating pressure, motor HP and RPM required
map notes	☐ Location of all surface openings and the direction and quantity of airflow at each
mulp.	☐ The dimensions, depth and length of each shaft and slope
	Elevations provided at the following locations:
	1) at the top and bottom of slopes and shafts
	2) elevation contour lines (whole numbers, max. of 10' intervals unless otherwise approved)
	Any other information used to depict and explain the requirements of the 75.371 plan contents
	<u>Note</u> : Three (3) copies of an up-to-date map are required to be submitted to the District Manager at intervals not exceeding 12 months. The map required by 75.1200 may be used to satisfy the

requirements for the 75.372 ventilation map, provided that all the information listed above is

contained on the map.



Performance Coal Company

P.O. Box 69

Naoma, WV

25140

May 1, 2006

Mr. Jesse P. Cole District Manager Mine Safety and Health Administration 100 Bluestone Road Mt. Hope, West Virginia 25880-0112

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Respectfully Submitted,

Performance Coal Co.

George T. Levo Mining Engineer

Refurred To
Operator and 5-11-06
G. Levo Lor
Corrections—
MAPS Lux om
5-19-06 Per
Charlion BR

MT. HOPE FIELD OFFICE

MAY (1) 2005

RECEIVED VENTILATION