MSHA Form 7000-10H, June 93 (revised)

GENERAL INFORMATION COVER SHEET

Inspection Code F02 Event No. 4111849

Company Name Performance Coal Co

Mine Name Upper Big Branch

Mine I.D. Number 46-04436

Date(s) of Mine File Review 11-15-6

D Status X Citation/Order No. 7254B Date 6-20-6

Dates of Inspection: began 11-15-6 completed 11-15-6

Pre-Inspection Conference Date 11-15-6

Company Representative(s)

Demsey Betty

Miners Representative(s)

None

Post-Inspection Conference Date 11-15-6

Company Representative(s)

Demsey Betty

Miners Representative(s)

None

Comments:

Inspector's [redacted] Initials and Date MS 11-16-06

*U.S. Government Printing Office: 1995 — 609-297

MSHA Form 7000-10I, June 93 (revised)

DAILY COVER SHEET

Date 11-15-6 Event No. 4111849

Arrived at the Mine — Departed from the Mine —

List Records Books Checked preshift

ON-shift

Accompanied By: Company Representative

Demsey Betty

Miners Representative None

AREAS OF INSPECTION ACTIVITY:

MMU 009 (Section Idle)

Inspector's Initials [redacted]

Supervisor's Initials and Date [redacted] Page No. 1

*U.S. Government Printing Office: 1997 - 508-470

MSHA Form 7000-10K, June 93 (revised)

Date 11-15-6

Met with Demsey Betty, Informed him that we was doing a 103I methane-spot. Travel from the surface to MMU 009 which is Idle. Checked Face, 0.05 CH4 detected, Good Air movement on Section 20.8 O2. Return roof appear solid. Travel from 009 North mains to the surface.

Inspector's Initials [redacted]

Supervisor's Initials and Date MS 11-16-06 Page No. 2

*U.S.G.P.O.: 2001 — 509-238

MSHA Form 7000-10M, June 93 (revised)

AIR READINGS

Date 11-15-6

Location LOB 009

Width	19	Bottle Sample No.	N7365
Height	6.5	CH4 Detected	.005
Area	123.5	Mean Entry	
Velocity	290	Time	0985
Quantity	35,815		

Location

Width		Bottle Sample No.	
Height		CH4 Detected	
Area		Mean Entry	
Velocity		Time	
Quantity			

Inspector's Initials [redacted]

Supervisor's Initials and Date MS 11-16-06 Page No. 3

★ U.S. GOVERNMENT PRINTING OFFICE: 2000-509-166