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

GENERAL INFORMATION COVER SHEET

Inspection Code E02 Event No. 4117122

Company Name Performance Coal Co.

Mine Name Upper Big Branch South

Mine I.D. Number 46-08436

Date(s) of Mine File Review 4-5-07

O Status _____ Citation/Order No. _____ Date _____

Dates of Inspection: began 4-10-07 completed 4-10-07

Pre-Inspection Conference Date 4-10-07

Company Representative(s) Bill Harless, Rick Hodge

Miners Representative(s) [redacted]

Post-Inspection Conference Date 4-10-07

Company Representative(s) Bill Harless, Rick Hodge

Miners Representative(s) [redacted] (Loader operator)

Comments:

Inspector's Initials [redacted] Supervisor's Initials and Date MS 4.11.7

*U.S. Government Printing Office: 1995 — 609-287

46-08436

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

DAILY COVER SHEET

Date 4-10-07 Event No. 4117122

Arrived at the Mine _____ Departed from the Mine _____

List Records Books Checked Electrical (#2 section) (Pumps) (Belts) (Daily) (Weekly) (Seals) (fire drills).

Accompanied By: Company Representative

Miners Representative

AREAS OF INSPECTION ACTIVITY:

I meet with Rick Hodge (Supt) and Bill Harless (Mine foreman) [redacted] I informed these officials that I was here to conduct a 103(i) Spot inspection for methane. We traveled by rail from

Inspector's Initials [redacted]

Supervisor's Initials and Date MS 4.11.7 Page No. 1

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

E02 cont.

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

Date 4-10-07

the portal to the #2 section 040/041 mmu. to spad 21106. I walked to the left side of the section. The L.O.B air reading was 22,002 cfm 0% CH4. Examined 1-7 working faces - Spad 21182 The LOB air quantity on the Right side L.O.B. was 26,900 cfm. 0% CH4 and 20.8% O2. No (0% CH4 and 20.8% O2 was observed along the track from the portal to the face.

Inspector's Initials [redacted]

Supervisor's Initials and Date MS 4.11.7 Page No. 2

GPO U.S. GPO: 2006-543-041

E02

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

Date 4-10-07

#2 Section 040 MMU
#1 Entry
Width 19'
Height 6'
Area 114
Vel 193
Quantity 22,002 cfm
20.8% O2
0% CH4
Bottle Sample # R5785
Time 11:40
L.O.B 2-1

LOB 6→7 041 MMU
W-19.75 12:28 hr
H. 6.75 0% CH4
A 133 20.8% O2
Vel 203
Quan 26,997 cfm

Inspector's Initials [redacted]

Supervisor's Initials and Date MS 4.11.7 Page No. 3

GPO U.S. GPO: 2006-640-217