BLACK KNIGHT II BELT

LONGWALL STOP

Headgate 15

Headgate 16

Headgate 17

Headgate 18

EP40 relocated to here

MMU 008-0
Est. 15,000 cfm
LOB

Intake
Belt Air
Return
Primary Escapeway
Alternate Escapeway
Belt
Track
To Be Removed
To Be Installed
Proposed
Existing

PERFORMANCE COAL COMPANY
Upper Big Branch Mine - South
Headgate 15 set-up face
Phase 1 ventilation
(first two crosscuts)
MSHA ID: 46-08436
State ID: U-3042-92
Date: 10-19-05 Scale: 1" = 200'

OCT 2004

OCTOBER 11, 2004

200'

belt feed point
CO sensor installed
upwind within 50' of
of belt feed regulator

Phase 1

BLACK KNIGHT II BELT

LONGWALL STOP

Headgate 14

Headgate 15

Headgate 16

Headgate 17

Headgate 18

EP40 relocated to here

MMU 008-0
Est. 15,000 cfm
LOB

Intake
Belt Air
Return
Primary Escapeway
Alternate Escapeway
Belt
Track
To Be Removed
To Be Installed
Proposed
Existing

PERFORMANCE COAL COMPANY
Upper Big Branch Mine - South
Headgate 15 set-up face
Phase 2 ventilation
MSHA ID: 46-08436
State ID: U-3042-92
Date: 10-19-05 Scale: 1" = 200'

OCT 2004

OCTOBER 11, 2004

200'

belt feed point
CO sensor installed
upwind within 50' of
of belt feed regulator

Phase 2