Need Estimated Intake cfm

MAINS

rth Belt

API 081-00198 (P.D.C. 9

PLUGGED

P.D.C. 9

PLUGGED

Estimated 150,000 CFM

PARALLEL NORTH MAINS

NORTH MAINS

Estimated 5,000 CFM

Estimated 5,000 CFM
This point feed will not be used to ventilate a working section or where MMU equipment is being installed or removed, therefore the requirements of 30CFR75.350(d) do not apply.

Point Feed will NOT be approved without 75.350(d)

These stoppings will be replaced by boxchecks

Remove Line Curtain

Portals opened and canopies installed 11-6-09

100' Cover

Mine Limit

Crop

Cut-throughs will be isolated and controlled. Controls will be installed prior to cutting through. The area will be ventilated until immediately prior to cut-through.

LBB #5

ESTIMATED MMU 042-0 LOB 25,000 CFM

Need Ventilation Control

EP-8

DPP 1

LBB CROSSOVER

LONGWALL STOP

LBB 2 #4

Estimated 25,000 CFM

800115
957.03
ACTIVE

Route 2

Marsh Fork

OUTCROP

EP-4

EP-1

EP-7

Estimated 3,000 CFM

LBB 2 #2

LBB 2 #3

DPP 4

MSHA
MOUNT HOPE, WV
NOV 23 2009
RECEIVED
VENTILATION

DPP 3

Route 3

LBB 2 #1

Estimated 10,000 CFM

Estimated 145,000 CFM

OUTCROP

Estimated Air Readings

EP	CFM	DPP	CFM
1	3,000	1	1,000
4	3,000	3	5,000
7	4,000	4	10,000
8	10,000		

PERFORMANCE COAL COMPANY
P.O. BOX 69, NAOMA, WV 25140

UPPER BIG BRANCH MINE

M.S.H.A. ID No. 46-08436 | WV ID No. U-3042-92

11-17-09 | SCALE: 1"=200' | DWG No. 1 of 1

DRAWN BY: R. S Staff | CHECKED BY:

PHASE II
MINING LBB #5

VENTILATION REVISION