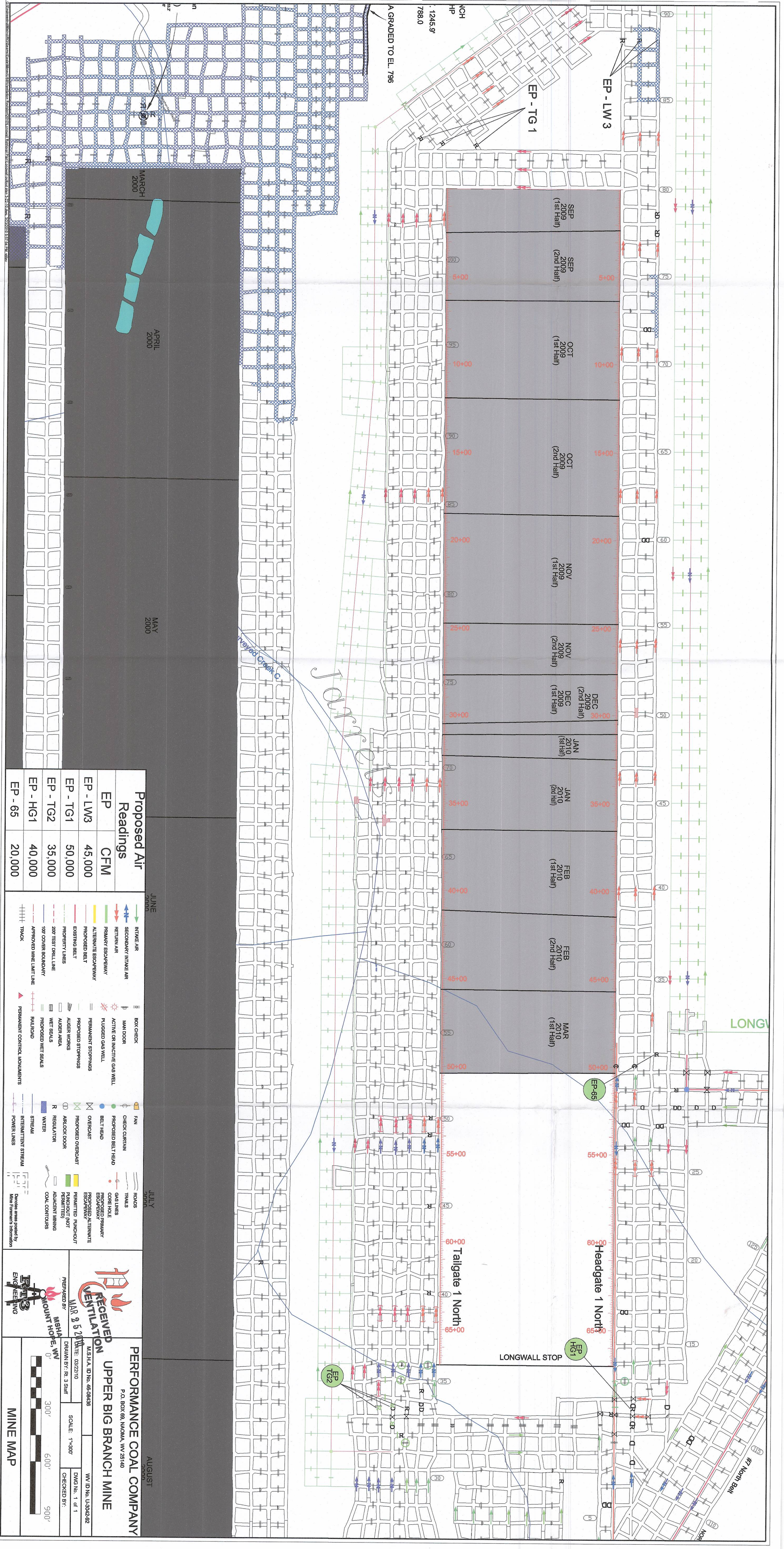




Proposed Air Readings

EP	CFM
EP - LW3	45,000
EP - TG1	50,000
EP - TG2	35,000
EP - HG1	40,000
EP - G5	20,000

INTAKE AIR

SECONDARY INTAKE AIR

RETURN AIR

PRIMARY ESCAPEWAY

ALTERNATE ESCAPEWAY

PROPOSED BELT

EXISTING BELT

PROPERTY LINES

200' TEST DRILL LINE

100' COVER BOUNDARY

APPROVED MINE LIMIT LINE

TRAIL

BOX CHECK

MAIN DOOR

ACTIVE OR INACTIVE GAS WELL

PLUGGED GAS WELL

PERMANENT STOPPINGS

PROPOSED STOPPINGS

ALGER WORKS

WET SEALS

PROPOSED WET SEALS

RAILROAD

PERMANENT CONTROL MONUMENTS

FAN

CHECK CURTAIN

PROPOSED BELT HEAD

BELT HEAD

OVERCAST

PROPOSED OVERCAST

ARLOCK DOOR

WATER

STREAM

INTERMITTENT STREAM

POWER LINES

ROADS

TRAILS

GAS LINES

CORE HOLE

PROPOSED PRIMARY ESCAPEWAY

PERMITTED ALTERNATE ESCAPEWAY

PUNCHOUT (NOT PERMITTED)

ADJACENT MINING

COAL CONTOURS

Devices areas posted by Mine Foreman's Information

RECEIVED

VENTILATION

MAR 25 2010

MSHA

WV

DEPARTMENT OF MINES

ENGINEERING

PERFORMANCE COAL COMPANY

P.O. BOX 68, NADDA, WV 25140

UPPER BIG BRANCH MINE

DATE: 03/22/10

SCALE: 1"=300'

DWG No. 1 of 1

CHECKED BY:

PREPARED BY: MOUNTAIN HOPE, WV

SCALE: 1"=300'

DWG No. 1 of 1

CHECKED BY:

300'

600'

900'

MINE MAP