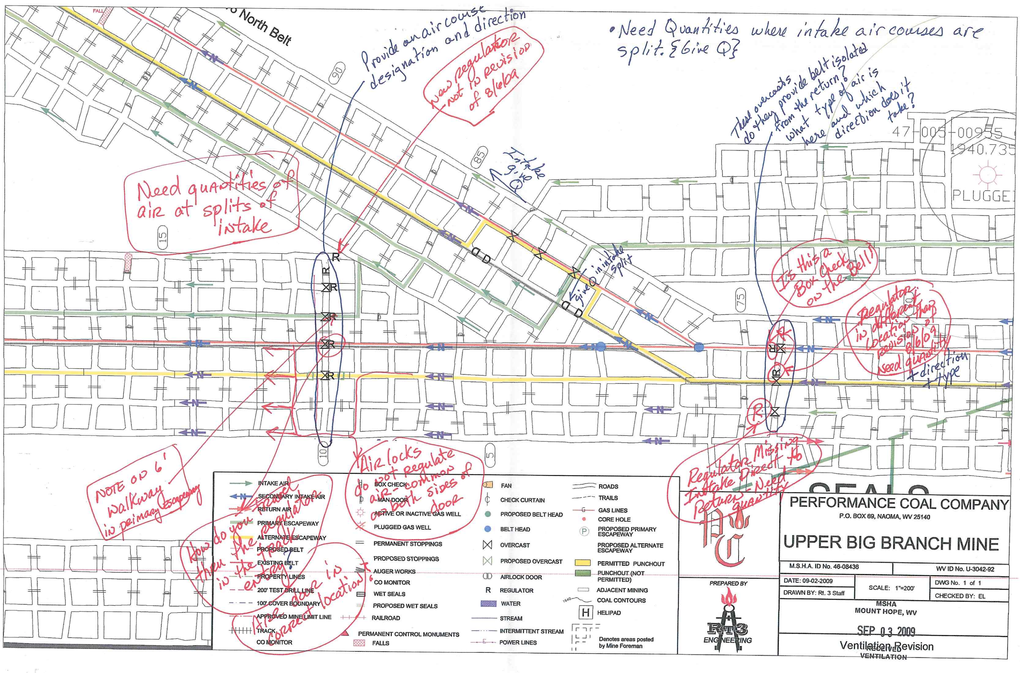
North Belt
Provide an aircourse designation and direction
was regulators not to revision of plans
• Need Quantities where intake aircourses are split. & Give Q's
Need quantities of air at splits of intake
Intake Air
Intake split
Will aircourses do they provide belt isolated from the return? what type of air is here and which direction does it take?
Is this a Box Creek or the belt?
regulators is this a location where possible to used standard direction type
NOTE on 6' walkway for primary escapeway
Air locks do not regulate air contain sizes of both doors
Regulators Missing to isolate Direct to Return Quantities
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
DATE: 09-02-2009
SCALE: 1"=200'
DWG No. 1 of 1
DRAWN BY: Rt. 3 Staff
CHECKED BY: EL
MSHA
MOUNT HOPE, WV
PREPARED BY
RT3 ENGINEERING
SEP 03 2009
Ventilation Revision
VENTILATION
Received
INTAKE AIR
SECONDARY ESCAPEWAY
RETURN AIR
PRIMARY ESCAPEWAY
ALTERNATE ESCAPEWAY
PROPOSED BELT
EXISTING BELT
PROPERTY LINES
200' TEST DRILL LINES
100' COVER BOUNDARY
APPROVED MINE LIMIT LINE
TRACK
CO MONITOR
BOX CHECK
MAN DOOR
DRIVE OR INACTIVE GAS WELL
PLUGGED GAS WELL
PERMANENT STOPPINGS
PROPOSED STOPPINGS
AUGER WORKS
CO MONITOR
WET SEALS
PROPOSED WET SEALS
RAILROAD
PERMANENT CONTROL MONUMENTS
FALLS
FAN
CHECK CURTAIN
PROPOSED BELT HEAD
BELT HEAD
OVERCAST
PROPOSED OVERCAST
AIRLOCK DOOR
REGULATOR
WATER
STREAM
INTERMITTENT STREAM
POWER LINES
ROADS
TRAILS
GAS LINES
CORE HOLE
PROPOSED PRIMARY ESCAPEWAY
PROPOSED ALTERNATE ESCAPEWAY
PERMITTED PUNCHOUT
PUNCHOUT (NOT PERMITTED)
ADJACENT MINING
COAL CONTOURS
HELIPAD
Denotes areas posted by Mine Foreman