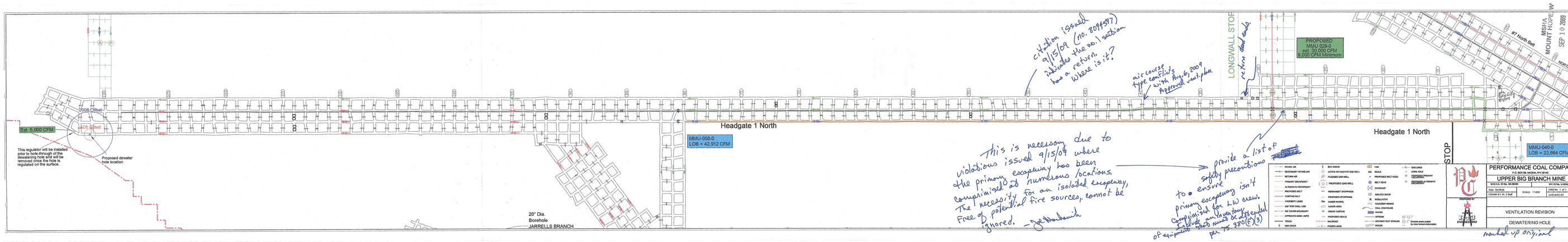
citation issued 9/15/09 (no. 8094597) indicates the no.1 section has a return. Where is it?
air course type conflicts with August 6, 2009 Approved ventilation
LONGWALL STOP
return dead ends.
PROPOSED MMU 029-0 est. 30,000 CFM 2,000 CFM Minimum
#7 North Belt
MSHA MOUNT HOPE W
SEP 1 0 2009
Headgate 1 North
MMU-050-0 LOB = 42,912 CFM
Headgate 1 North
MMU-040-0 LOB = 23,664 CFM
This is necessary due to violations issued 9/15/09 where the primary escapeway has been compromised at numerous locations. The necessity for an isolated escapeway, free of potential fire sources, cannot be ignored. -JS
provide a list of safety precautions to ensure primary escapeway isn't compromised for two way travel of equipment. Further, an escapeway must be provided per 75.380(f)(3)
STOP
20" Dia. Borehole JARRELLS BRANCH
20CR Diesel
20CR Diesel
Est. 5,000 CFM
This regulator will be installed prior to hole-through of the dewatering hole and will be removed once the hole is regulated on the surface.
Proposed dewater hole location
PERFORMANCE COAL COMPA
P.O. BOX 69, MACKO, WV 25645
UPPER BIG BRANCH MINE
R.B.H.C. ID No. 46-08436
MSHA ID No. 46-08436
Date: 03-09-09
DRAWN BY: RL 3 Staff
SCALE: 1"=200'
DRG No. 1 of 1
CHECKED BY:
VENTILATION REVISION
DEWATERING HOLE
marked up original