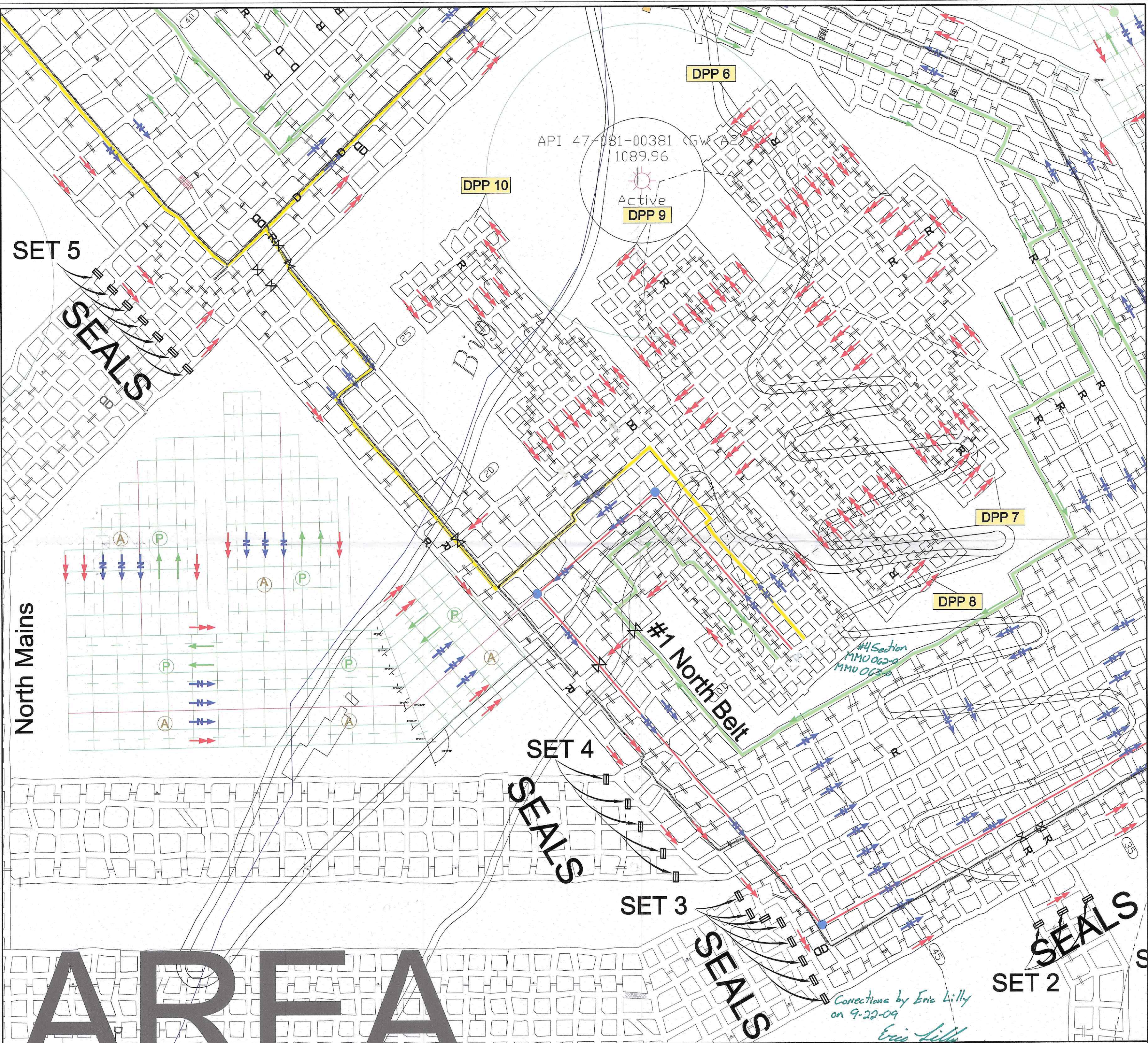




SET 5
SEALS

SET 4
SEALS

SET 3

SET 2
SEALS

North Mains

API 47-081-00381 (GW A2)
1089.96

Active
DPP 9

DPP 6

DPP 10

DPP 7

DPP 8

#1 North Belt

44 Section
MMU 062-2
MMU 063-0

Connections by Eric Lilly
on 9-22-09
Eric Lilly

AREA

Air Readings	
DPP 6	2,340 CFM
DPP 7	2,176 CFM
DPP 8	3,848 CFM
DPP 9	3,250 CFM
DPP 10	6,150 CFM

- | | | | |
|---|---|--|--|
| <ul style="list-style-type: none">INTAKE AIRSECONDARY INTAKE AIRRETURN AIRPRIMARY ESCAPEWAYALTERNATE ESCAPEWAYPROPOSED BELTEXISTING BELTPROPERTY LINES200' TEST DRILL LINE100' COVER BOUNDARYAPPROVED MINE LIMIT LINETRACK | <ul style="list-style-type: none">BOX CHECKMAN DOORACTIVE OR INACTIVE GAS WELLPLUGGED GAS WELLPERMANENT STOPPINGSPROPOSED STOPPINGSAUGER WORKSAUGER AREAWET SEALSPROPOSED WET SEALSRAILROADCONTROL TO BE REMOVED | <ul style="list-style-type: none">FANCHECK CURTAINPROPOSED BELT HEADBELT HEADOVERCASTPROPOSED OVERCASTAIRLOCK DOORREGULATORLINE CURTAINSTREAMINTERMITTENT STREAMPOWER LINES | <ul style="list-style-type: none">ROADSTRAILSGAS LINESCORE HOLEPROPOSED PRIMARY ESCAPEWAYPROPOSED ALTERNATE ESCAPEWAYADJACENT MININGCOAL CONTOURS |
|---|---|--|--|

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: 09/21/09 SCALE: 1"=200'

DRAWN BY: RL 3 Staff CHECKED BY:

0' 200' 400' 600'

4 Section Current Ventilation