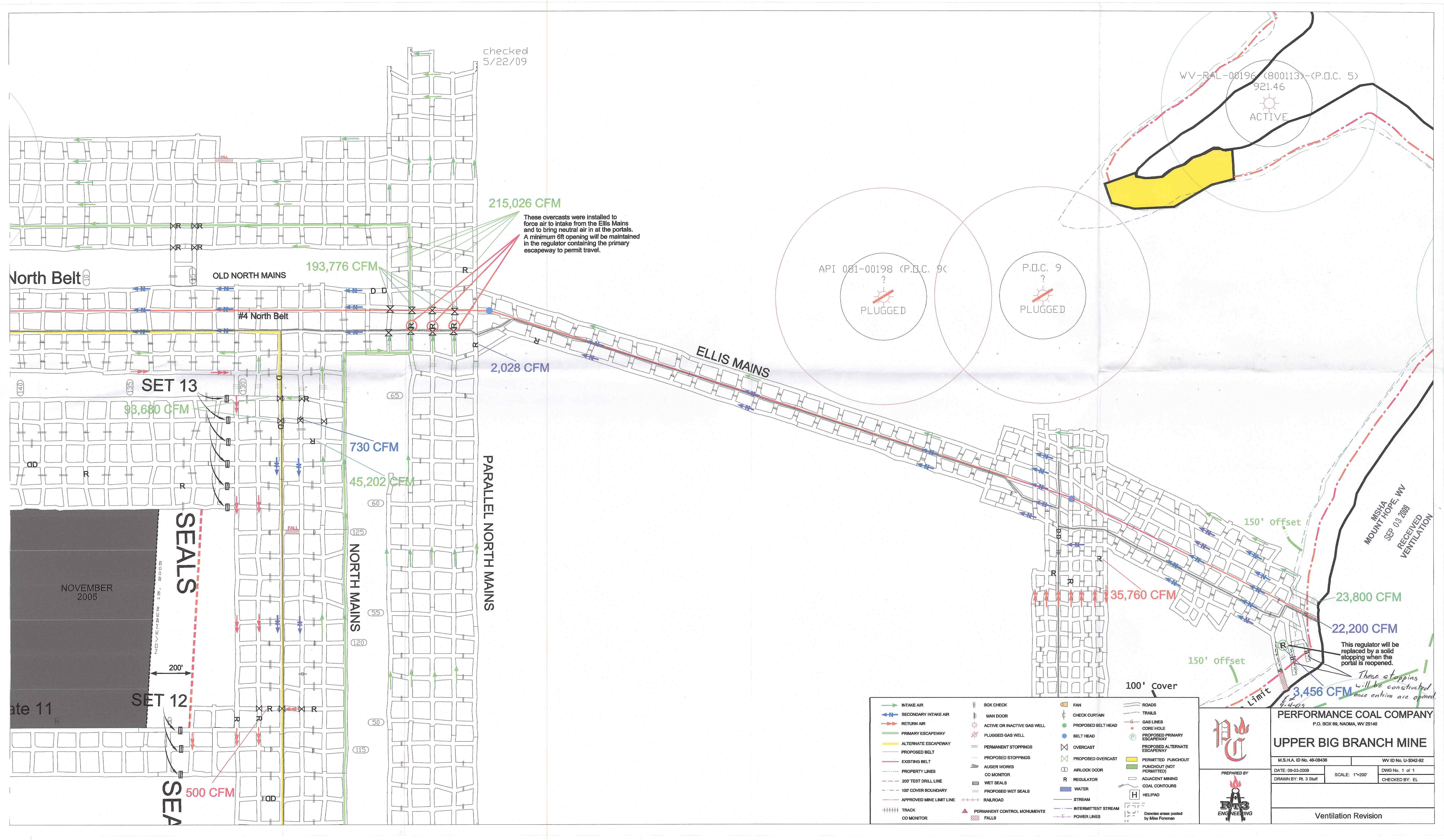




checked
5/22/09

215,026 CFM

These overcasts were installed to force air to intake from the Ellis Mains and to bring neutral air in at the portals. A minimum 6ft opening will be maintained in the regulator containing the primary escapeway to permit travel.

193,776 CFM

2,028 CFM

PARALLEL NORTH MAINS

NORTH MAINS

ELLIS MAINS

115

120

125

60

65

SET 13

93,680 CFM

SEALS

200'

SET 12

SEA

500 CFM

WV-RAL-00196 (800113)-(P.D.C. 5)
921.46
ACTIVE

API 081-00198 (P.D.C. 9)
?
PLUGGED

P.D.C. 9
?
PLUGGED

MSHA
MOUNT HOPE, WV
SEP 03 2009
RECEIVED
VENTILATION

150' Offset

23,800 CFM

22,200 CFM

This regulator will be replaced by a solid stopping when the portal is reopened.

These stoppings will be constructed once entries are opened.

150' Offset

100' Cover

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: 09-03-2009 SCALE: 1"=200' DWG No. 1 of 1

DRAWN BY: R. 3 Staff CHECKED BY: EL

Ventilation Revision