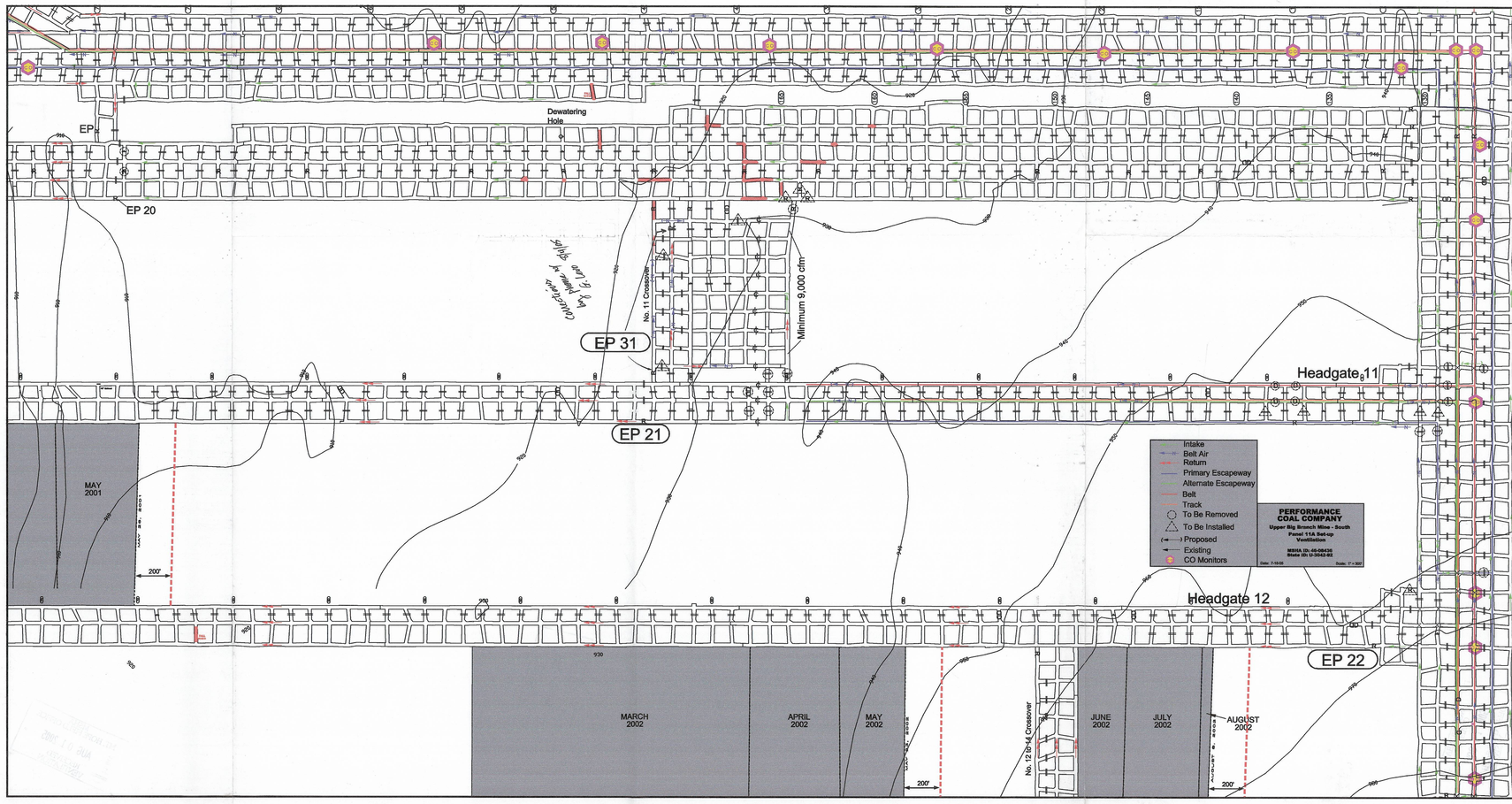
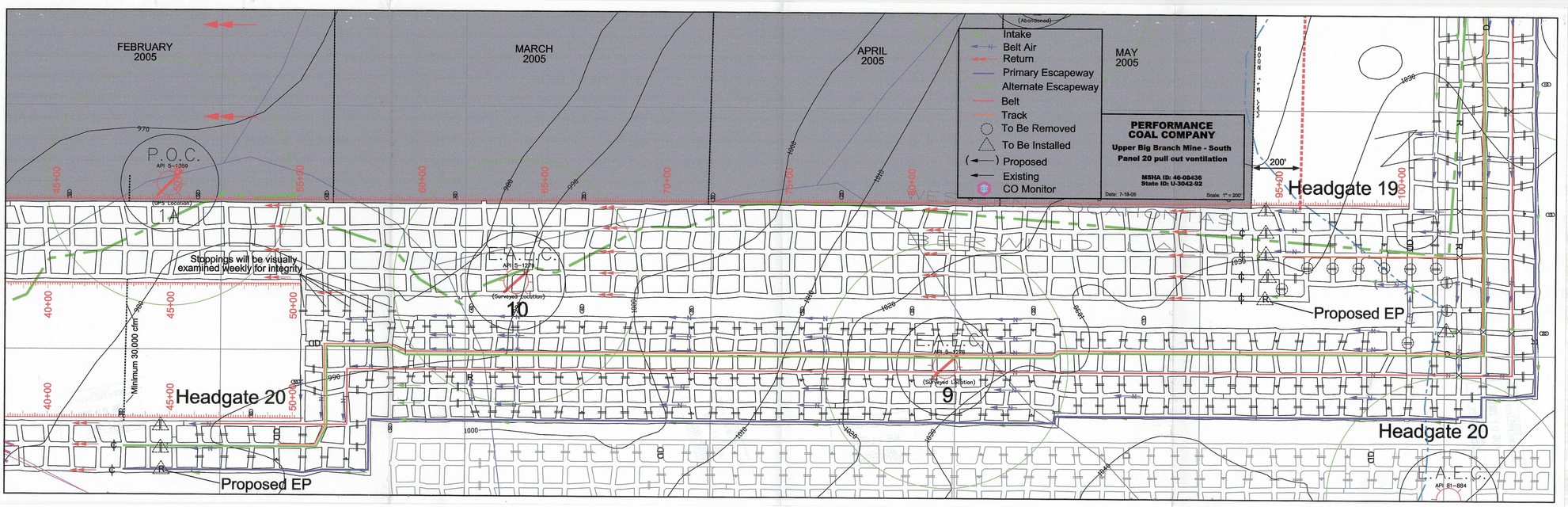
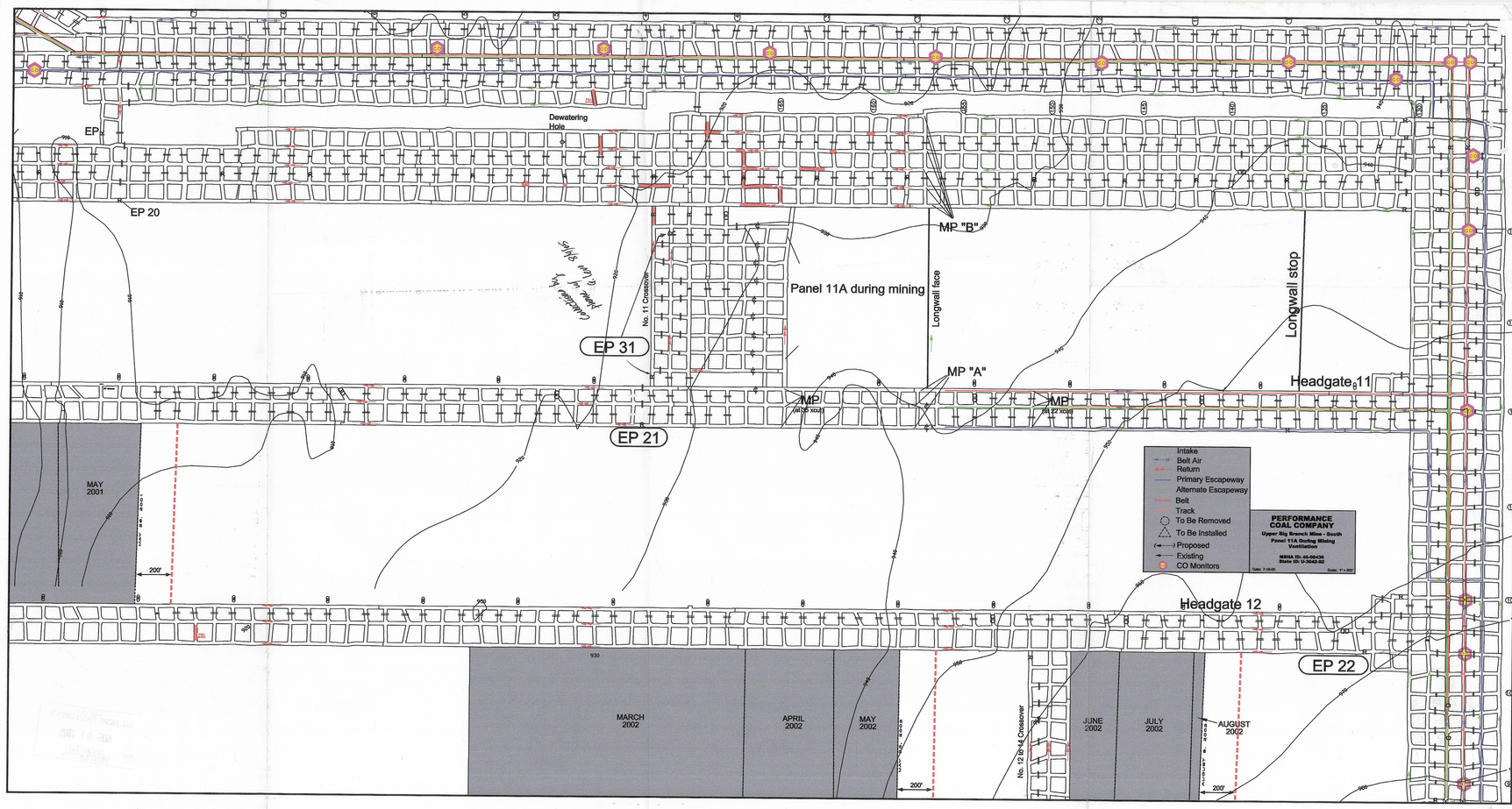

EP
Dewatering Hole
EP 20
EP 31
EP 21
EP 22
No. 11 Crossover
Minimum 9,000 cfm
Headgate 11
Headgate 12
MAY 2001
MARCH 2002
APRIL 2002
MAY 2002
JUNE 2002
JULY 2002
AUGUST 2002
200'
No. 12 B-1 Crossover
Intake
Belt Air
Return
Primary Escapeway
Alternate Escapeway
Belt
Track
To Be Removed
To Be Installed
Proposed
Existing
CO Monitors
PERFORMANCE COAL COMPANY
Upper Big Branch Mine - South
Panel 11A Set-up Ventilation
MSHA ID: 46-08436
State ID: U-3042-92


FEBRUARY 2005
MARCH 2005
APRIL 2005
MAY 2005
P.O.C.
API 5-1259
(GPS Location)
1A
Stoppings will be visually examined weekly for integrity
Minimum 30,000 cfm
Headgate 20
Proposed EP
Headgate 19
Headgate 20
(Surveyed Location)
10
9
Intake
Belt Air
Return
Primary Escapeway
Alternate Escapeway
Belt
Track
To Be Removed
To Be Installed
Proposed
Existing
CO Monitor
PERFORMANCE COAL COMPANY
Upper Big Branch Mine - South
Panel 20 pull out ventilation
MSHA ID: 46-08436
State ID: U-3042-92
200'


EP
Dewatering Hole
EP 20
EP 31
EP 21
EP 22
No. 11 Crossover
MP "A"
MP "B"
Panel 11A during mining
Longwall face
Longwall stop
Headgate 11
Headgate 12
MAY 2001
MARCH 2002
APRIL 2002
MAY 2002
JUNE 2002
JULY 2002
AUGUST 2002
200'
No. 12 B-1 Crossover
Intake
Belt Air
Return
Primary Escapeway
Alternate Escapeway
Belt
Track
To Be Removed
To Be Installed
Proposed
Existing
CO Monitors
PERFORMANCE COAL COMPANY
Upper Big Branch Mine - South
Panel 11A During Mining Ventilation
MSHA ID: 46-08436
State ID: U-3042-92