2006 KMI Mine Rescue Contest

Sept.7, 2006

STATEMENT

I am	, Superintendent of the Knotthole
No.2 Mine.	Thank you for answering our call for help.

Early this morning, (Five) 5 men entered the cut-thru entries from the 5 left panel to run coal. At 5:00 am, a loud explosion was heard and power to the mines was knocked. All five miners are still missing. All of the mine has been explored except for the cut-thru entries.

Two mine rescue teams have explored the 4 left panel and the 5 left panel. The team in the 4 left panel was blocked by unsafe roof going toward the cut-thru entries. Temporary stoppings have been built on both sides of the unsafe roof.

The team in the 5 left panel has established a fresh air base in this entry (In which you are located)

The areas explored by both teams have been mapped and will be provided to you after the clock is started.

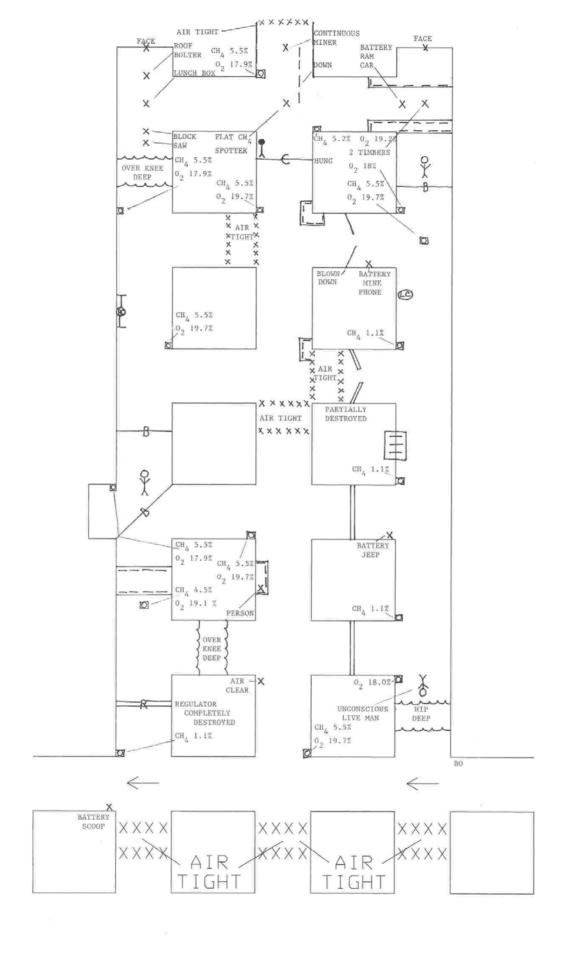
Ventilation is provided by a blowing fan on the surface. The fan is on, but can be reversed by asking the superintendent.

All electrical circuits going to the cut-thru entries have been de-energized, locked out and guarded.

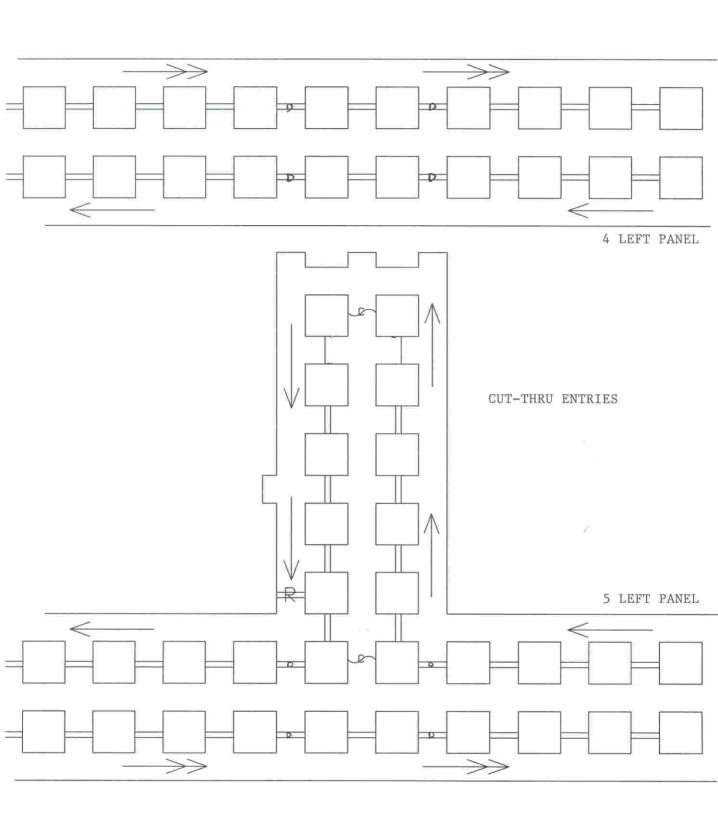
Both of the mine rescue teams will serve as back-up while you are working. You may request assistance from them through the superintendent in the areas they have explored. Work by the team(s) is limited to building or removing stoppings. Work by outby team(s) will take 2 minutes to complete for each map submitted.

Written instructions and the following maps will be provided when the clock is started.

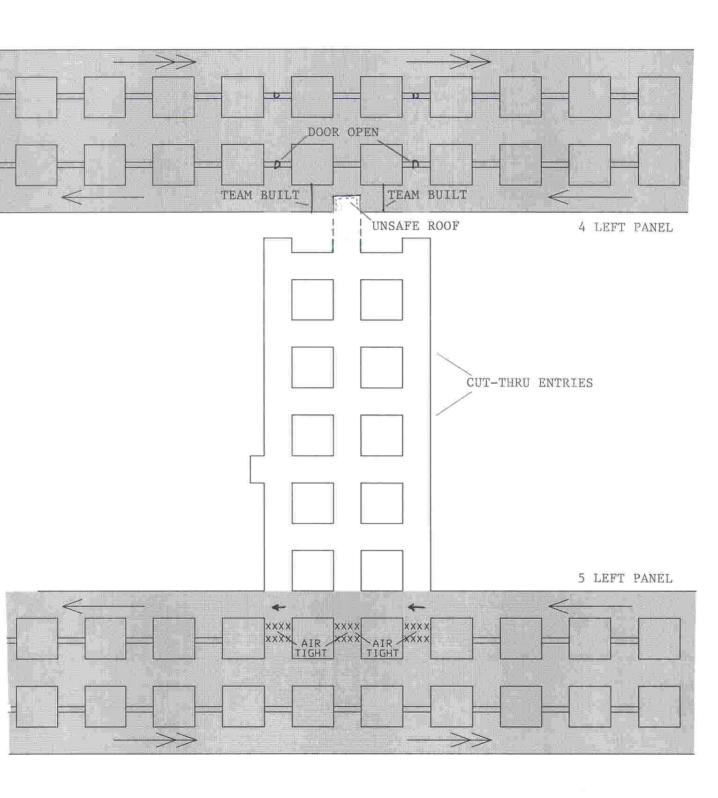
- 1. Two blanks maps
- 2. Two maps indicating the ventilation prior to the incident.
- 3. Two maps indicating the ventilation after the incident and the area explored by the mine rescue teams.
- 4. Mine maps are not up-to-date.



VENTILATION PRIOR TO THE INCIDENT



VENTILATION AFTER THE INCIDENT AND AREAS EXPLORED



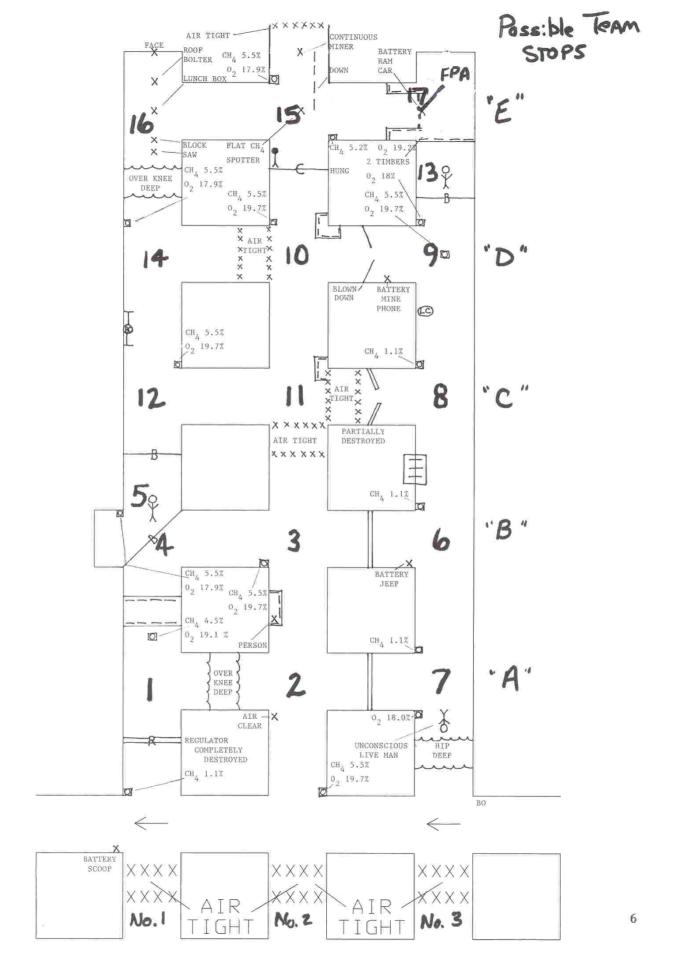
KMI Mine Rescue Contest

Problem
(Written Instructions)

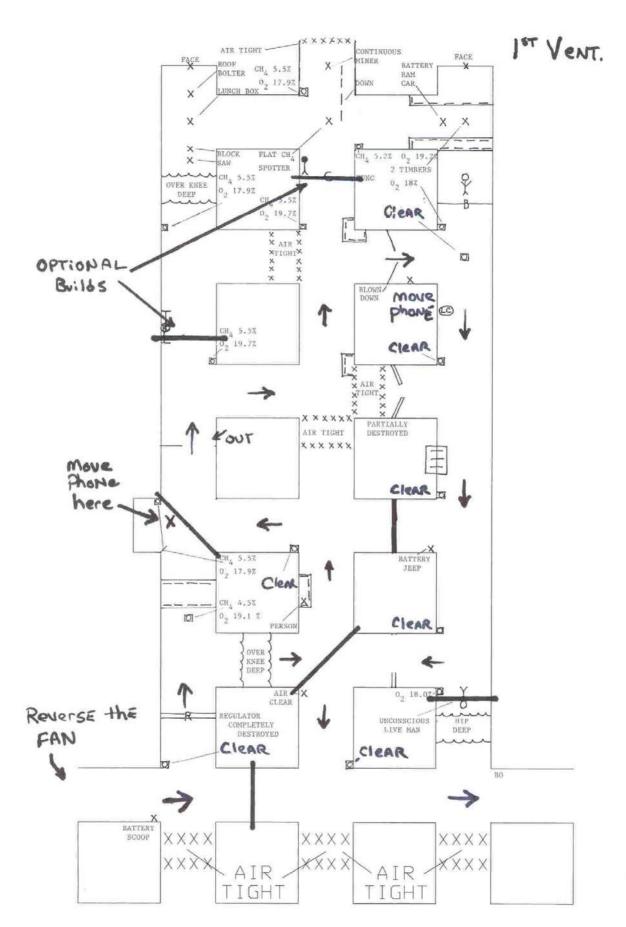
ACCOUNT FOR ALL MISSING PERSONS

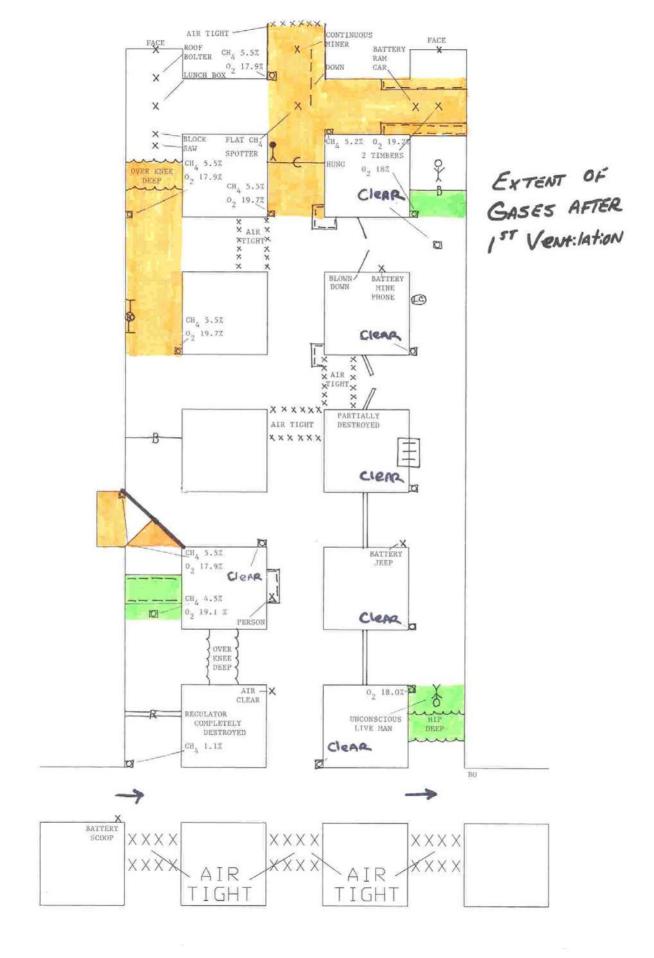
EXPLORE THE ENTIRE MINE IF IT CAN BE DONE SAFELY

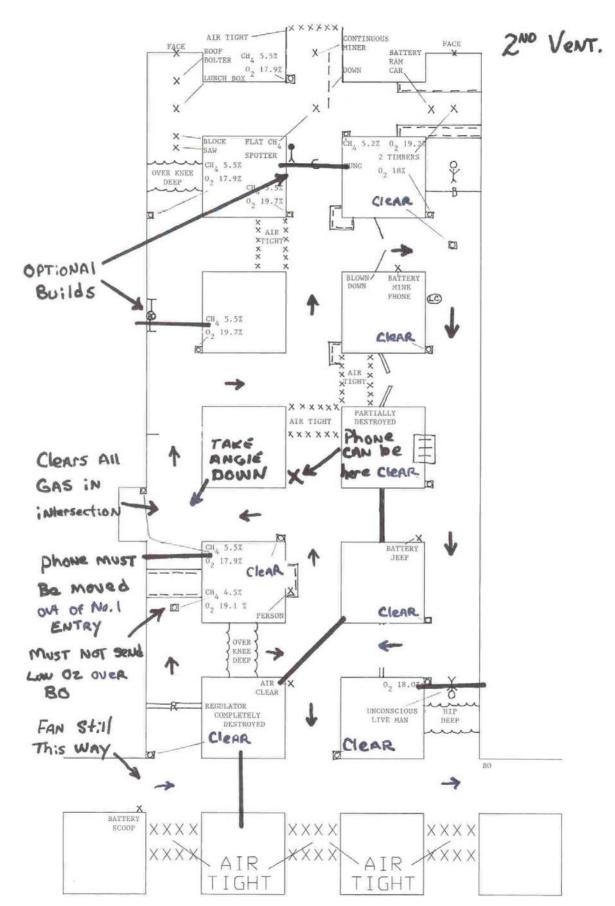
THE FAN CAN BE REVERSED



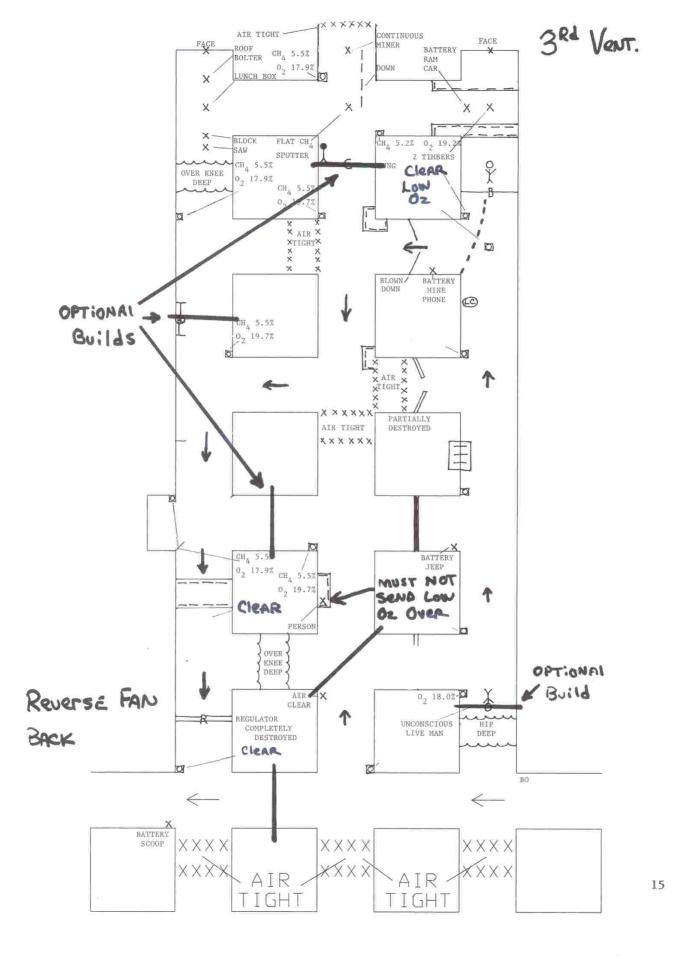


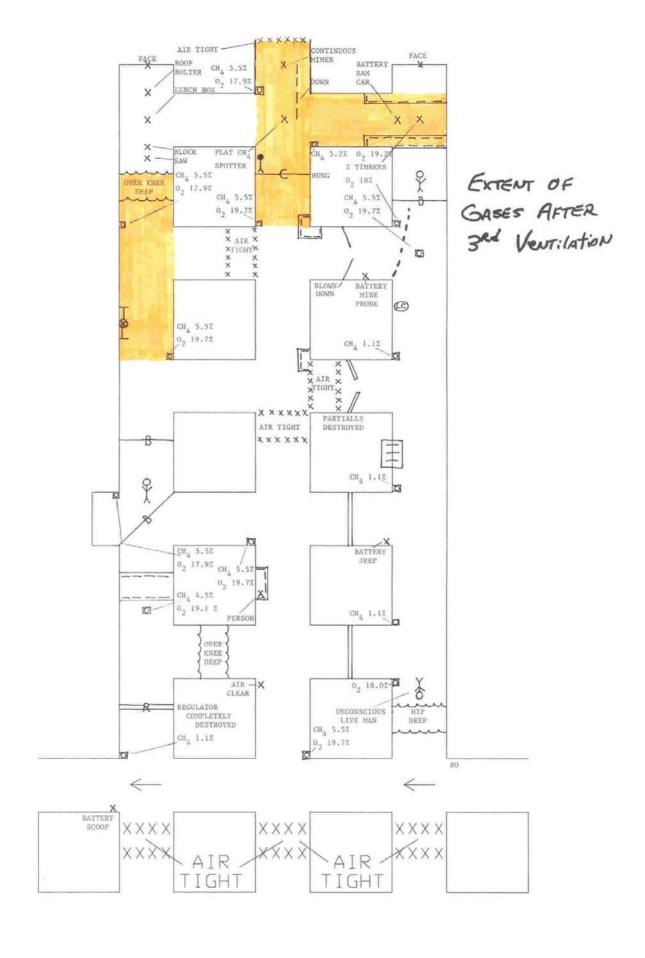












PATIENT STATEMENT

(1ST Patient)

Help! Get me out! The area is airtight!

PATIENT STATEMENT

(2nd Patient)

Help! Get Me Out!