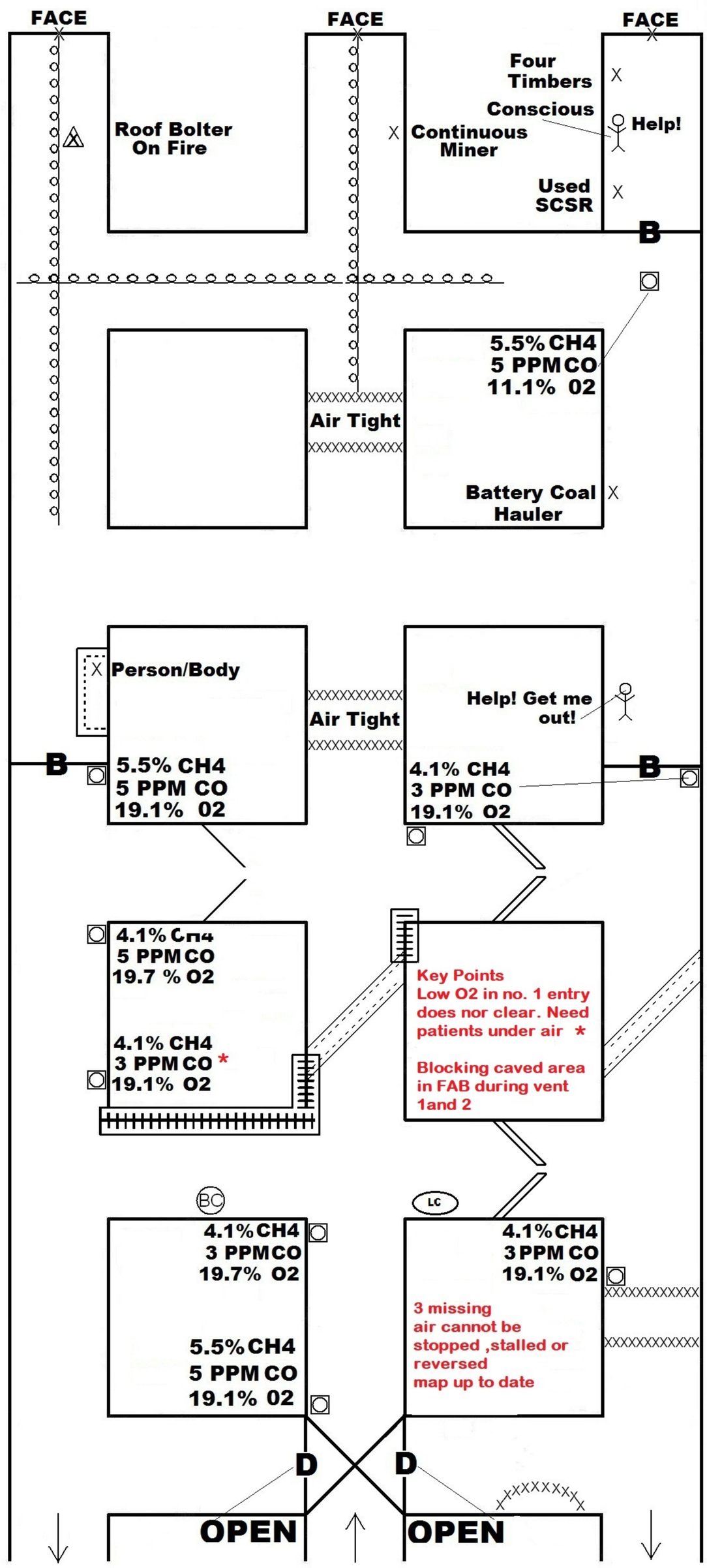
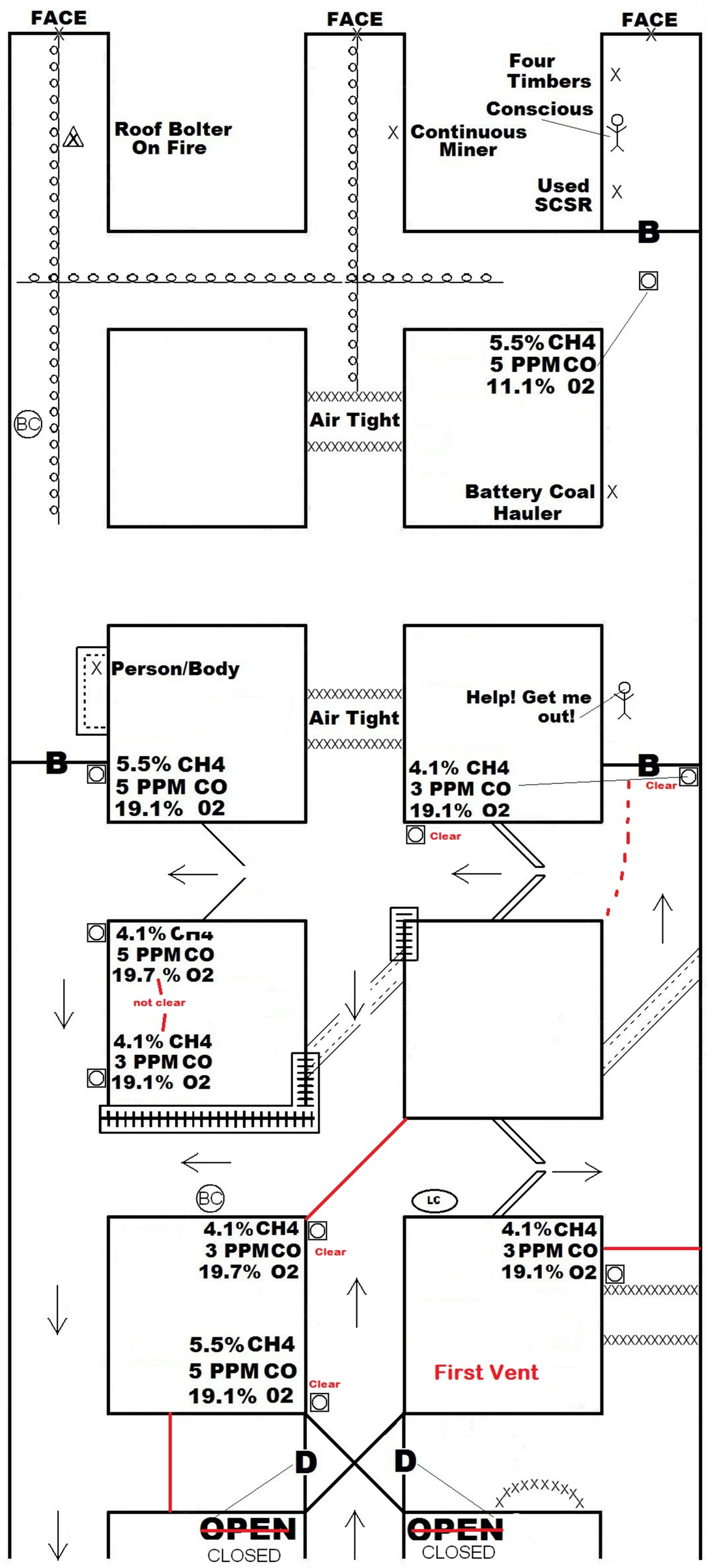
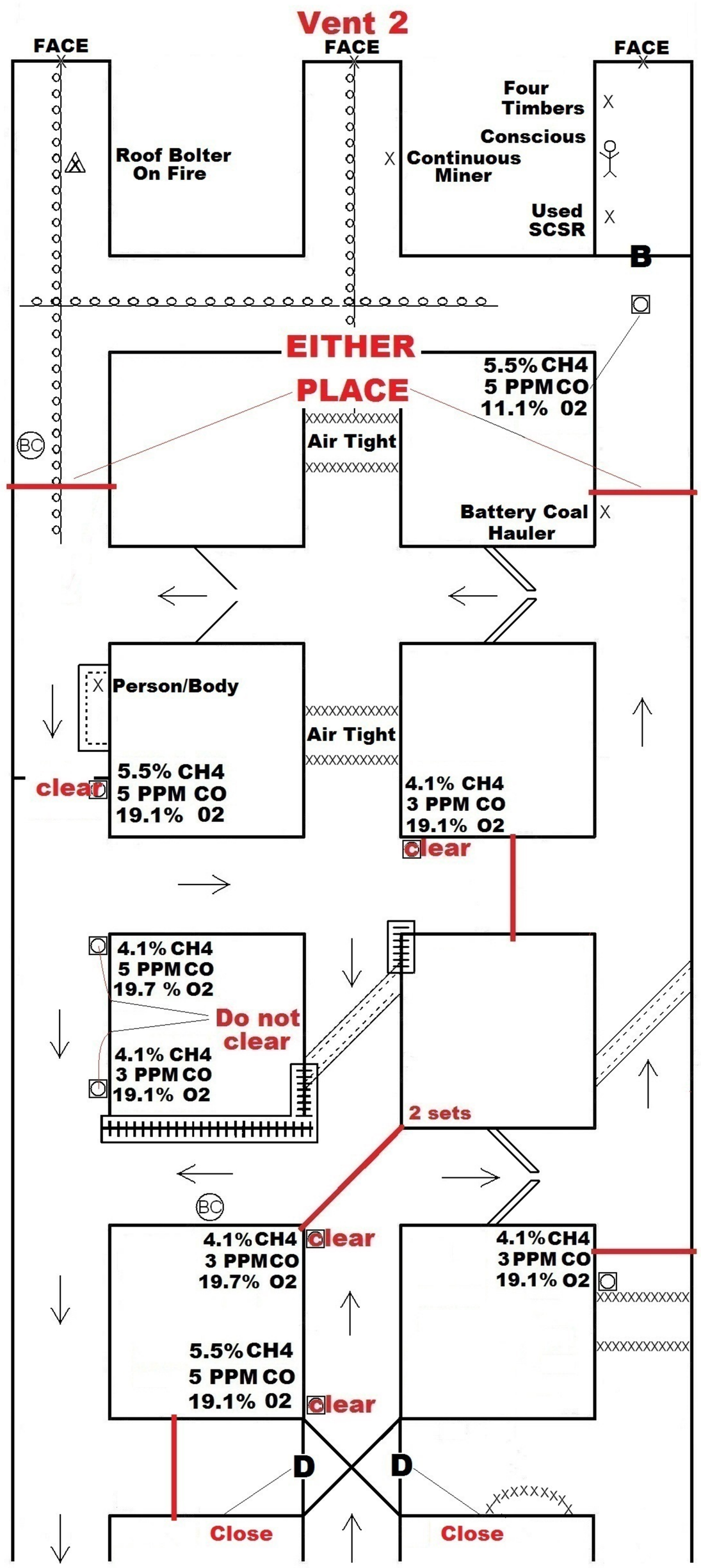
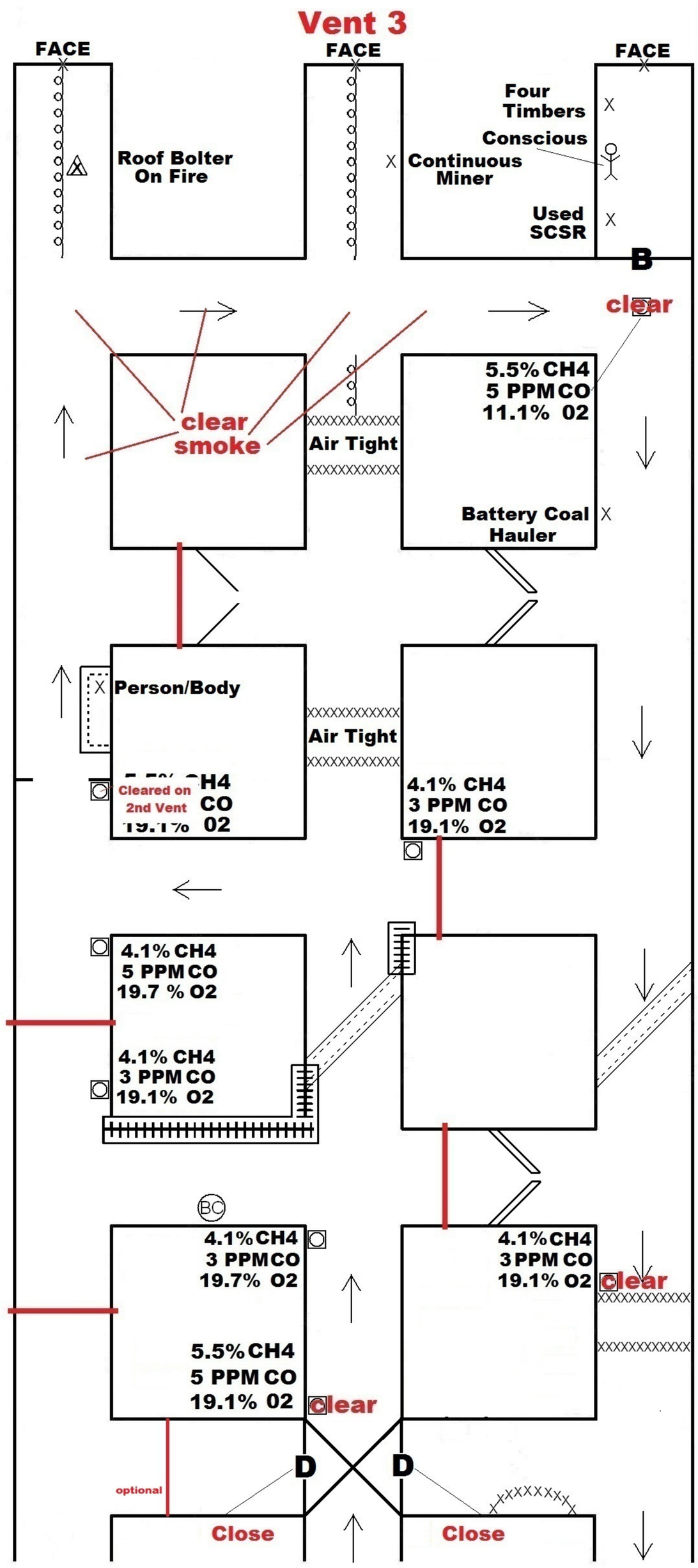

FACE
FACE
FACE
Four Timbers
Conscious
Help!
Roof Bolter On Fire
Continuous Miner
Used SCSR
B
5.5% CH4
5 PPM CO
11.1% 02
Air Tight
Battery Coal Hauler
Person/Body
Air Tight
Help! Get me out!
B
5.5% CH4
5 PPM CO
19.1% 02
4.1% CH4
3 PPM CO
19.1% O2
B
4.1% CH4
5 PPM CO
19.7 % O2
4.1% CH4
3 PPM CO *
19.1% O2
Key Points
Low O2 in no. 1 entry does nor clear. Need patients under air *
Blocking caved area in FAB during vent 1and 2
BC
LC
4.1% CH4
3 PPM CO
19.7% O2
5.5% CH4
5 PPM CO
19.1% 02
4.1% CH4
3 PPM CO
19.1% O2
3 missing
air cannot be stopped ,stalled or reversed
map up to date
D
D
OPEN
OPEN


FACE
FACE
FACE
Four Timbers
Conscious
Roof Bolter On Fire
Continuous Miner
Used SCSR
B
5.5% CH4
5 PPM CO
11.1% 02
BC
Air Tight
Battery Coal Hauler
Person/Body
Air Tight
Help! Get me out!
B
5.5% CH4
5 PPM CO
19.1% 02
4.1% CH4
3 PPM CO
19.1% O2
B
Clear
Clear
4.1% CH4
5 PPM CO
19.7 % O2
not clear
4.1% CH4
3 PPM CO
19.1% O2
BC
LC
4.1% CH4
3 PPM CO
19.7% O2
Clear
4.1% CH4
3 PPM CO
19.1% O2
5.5% CH4
5 PPM CO
19.1% 02
Clear
First Vent
D
D
OPEN
CLOSED
OPEN
CLOSED


Vent 2
FACE
FACE
FACE
Four Timbers
Conscious
Used SCSR
Roof Bolter On Fire
Continuous Miner
B
EITHER PLACE
5.5% CH4
5 PPM CO
11.1% 02
Air Tight
BC
Battery Coal Hauler
Person/Body
Air Tight
5.5% CH4
5 PPM CO
19.1% 02
clear
4.1% CH4
3 PPM CO
19.1% O2
clear
4.1% CH4
5 PPM CO
19.7 % O2
Do not clear
4.1% CH4
3 PPM CO
19.1% O2
2 sets
BC
4.1% CH4
3 PPM CO
19.7% O2
clear
4.1% CH4
3 PPM CO
19.1% O2
5.5% CH4
5 PPM CO
19.1% 02
clear
D
D
Close
Close


Vent 3
FACE
FACE
FACE
Roof Bolter
On Fire
Continuous
Miner
Four
Timbers
Conscious
Used
SCSR
B
clear
clear
smoke
Air Tight
5.5% CH4
5 PPM CO
11.1% O2
Battery Coal
Hauler
Person/Body
Air Tight
Cleared on
2nd Vent
CH4
CO
O2
4.1% CH4
3 PPM CO
19.1% O2
4.1% CH4
5 PPM CO
19.7 % O2
4.1% CH4
3 PPM CO
19.1% O2
BC
4.1% CH4
3 PPM CO
19.7% O2
5.5% CH4
5 PPM CO
19.1% O2
clear
4.1% CH4
3 PPM CO
19.1% O2
clear
D
D
optional
Close
Close