Statement

Post 6 Day 1, 2024

Welcome to the Central Hill Mine and thank you for answering our call for help. We had 10 miners go in on dayshift to start developing a butt off the 4 Left Section. Later, the motorman was sent in to deliver supplies to the end of the 4 Left Section track for the project. While uncoupling the supply car three miners came running from the section saying that it sounded like the section was coming in, at the same time a cloud of dust came at them. Once they got to an area, they thought was safe, they called outside and I advised them to try and contact the section. They were unsuccessful in any contact with the section so I advised motorman to return to the surface with the three miners and the rescue teams would be called out.

We have a well- equipped and trained mine rescue team to serve as your back up while you are underground. The blowing fan, located in #1 entry is currently off, all power is off to the section and the maps are up to date. We have had trouble with the roof and gas on this section in the past. #1 entry is the intake, #2 and #3 entries are both used as returns.

Please help find our missing miners and good luck.

Problem

Day 1, 2024

THE BLOWING FAN IS CURRENTLY OFF, BUT CAN BE STARTED OR STOPPED AT YOUR REQUEST OF THE BRIEFING OFFICER TO THE SUPERINTENDENT. THE FAN CAN NOT BE STALLED OR REVERSED

EXPLORE ALL AREAS THAT CAN BE EXPLORED SAFELY

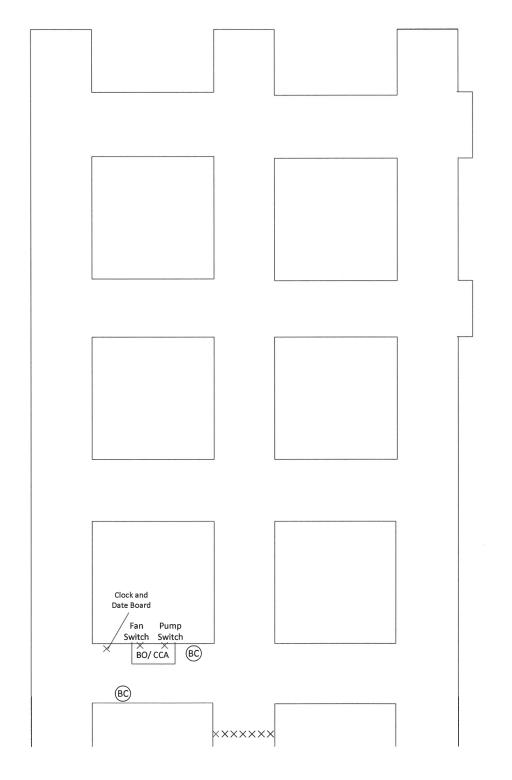
ACCOUNT FOR ALL MISSING PERSONS

BRING ALL SURVIVORS TO THE FRESH AIR BASE

ANY WATER PUMPS USED MUST BE TURNED ON OR OFF AT YOUR REQUEST OF THE BRIEFING OFFICER TO THE SUPERINTENDENT

YOU HAVE 80 MINUTES TO COMPLETE THE PROBLEM

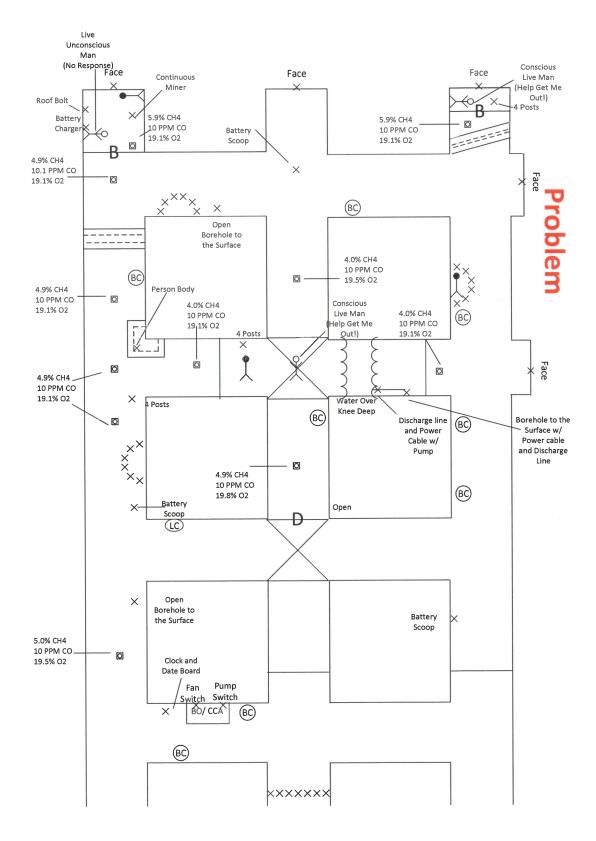
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TEAM NAME	Team No



Scale 1"= 10'

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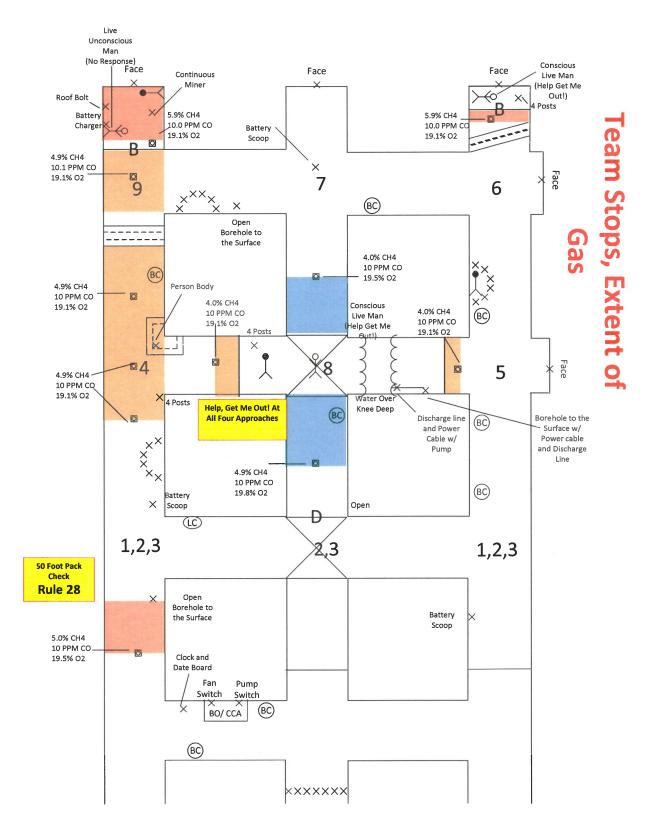
TEAM NAME _____



Scale 1"= 10'

Map			

TEAM NAME Team No. _____



Scale 1"= 10'

TEAM NAME

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Team No.	

Live Unconscious Man Conscious (No Response) GT Face Face Live Man Face Continuous (Help Get Me X4 Posts Roof Bolt 5.9% CH4 10.0 PPM CO 5.9% CH4 Battery 10.0 PPM CO 19.1% 02 Charge Battery 19.1% 02 &I, Gas Test Roof & Scoop 4.9% CH4 × 10.1 PPM CO 19.1% 02 0 GT (BC) Open Borehole to DI RR the Surface 4.0% CH4 10 PPM CO (BC) GT 🖸 19.5% O2 4.9% CH4 Person Body 10 PPM CO 0 Conscious 4.0% CH4 19.1% 02 Live Man 4.0% CH4 10 PPM CO Help Get Me 10 PPM CO 19₁1% O2 GT DI 19.1% 02 4 Posts Out!) GT KDL J DI Face O Ō 0 4.9% CH4 RFR 10 PPM CO DI 19.1% O2 X 4 Posts Help, Get Me Out! At DI Knee Deep **All Four Approaches** (BC) Discharge line Borehole to the 0 (BC) Surface w/ and Power Cable w/ Power cable and Discharge Pump Line 0 GT 4.9% CH4 10 PPM CO (BC) Failure to make 19.8% 02 Battery Roof Test/ × Open Scoop **Improper Roof** (LC) Test Rule 23 GT GT DI GT **Failure to Take Necessary Gas** GT DI Test/ Improper $_{\rm GT} \times$ Open Gas Test Borehole to Rule 24 GT Battery the Surface Scoop 5.0% CH4 Failure to D&I 10 PPM CO-0 at Required Clock and 19.5% O2 Date Board Locations GT DI DI Rule 27 Fan Pump Switch Switch (BC) BO/ CCA Failure to D&I **Date Board at** FAB (BC) Rule 26 ××××××

Scale 1"= 10'

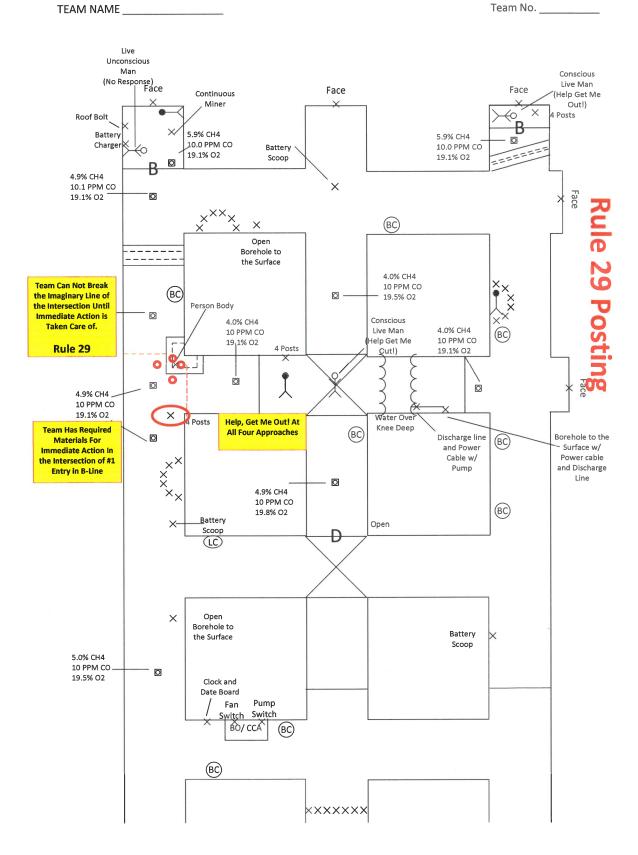
TEAM NAME

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Team No	

Unconscious Man (No Response) | Face Conscious Face Face Live Man Continuous (Help Get Me 4 Posts **Roof Bolt** 5.9% CH4 10.0 PPM CO 5 9% CH4 Battery 19.1% O2 10.0 PPM CO Charge Battery 19.1% 02 Scoop 4.9% CH4 × 10.1 PPM CO O 19.1% O2 (BC) Open (Help Get Me Borehole to Out!) the Surface 4.0% CH4 (Help Get Me 10 PPM CO BC 19.5% O2 4.9% CH4 Person Body 10 PPM CO Conscious 4.0% CH4 19.1% 02 4.0% CH4 10 PPM CO Live Man lelp Get Me 10 PPM CO 19,1% 02 4 Posts 19.1% 02 (Help Get Me 0 Out!) 4.9% CH4 10 PPM CO 19.1% 02 × 4 Posts Help, Get Me Out! At Knee Deep **All Four Approaches** (BC) Discharge line Borehole to the 0 (Help Ge (BC) and Power Surface w/ Cable w/ Power cable ×× × × × × and Discharge Pump Line HelpCGet Me 4.9% CH4 Out!) 10 PPM CO (BC) 19.8% 02 Battery Open Scoop (LC) Open Borehole to Battery the Surface Scoop 5.0% CH4 10 PPM CO 0 19.5% 02 Clock and Date Board Pump Fan Switch Switch BO/ CCA (BC) (BC) $\times \times \times \times \times \times \times$

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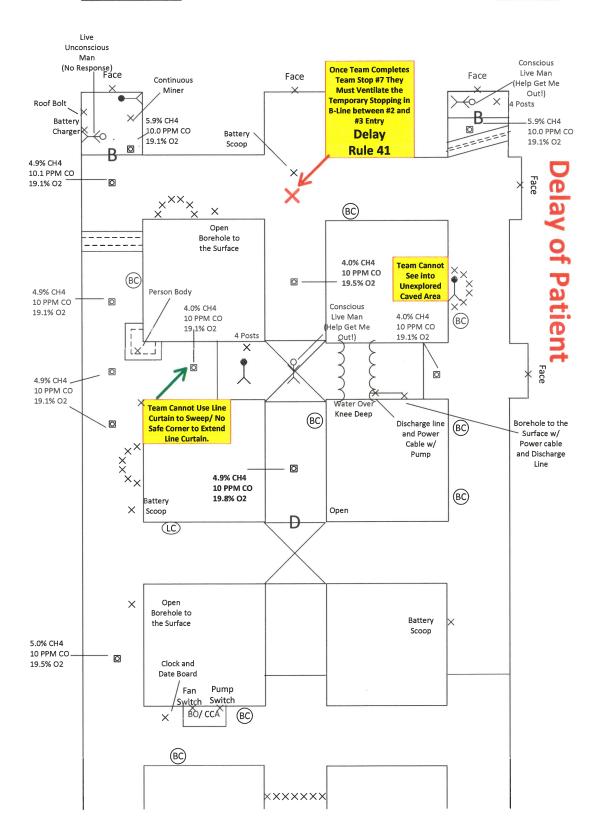
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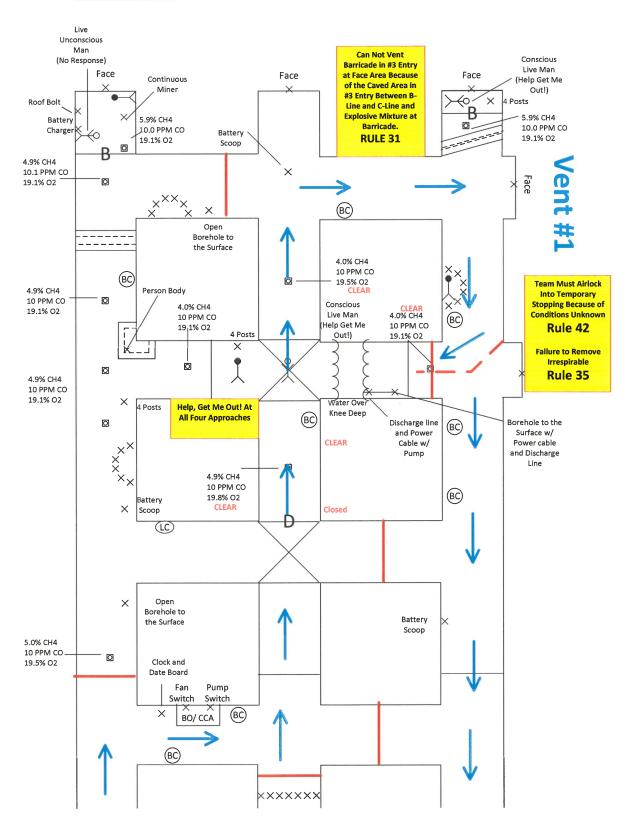
TEAM NAME



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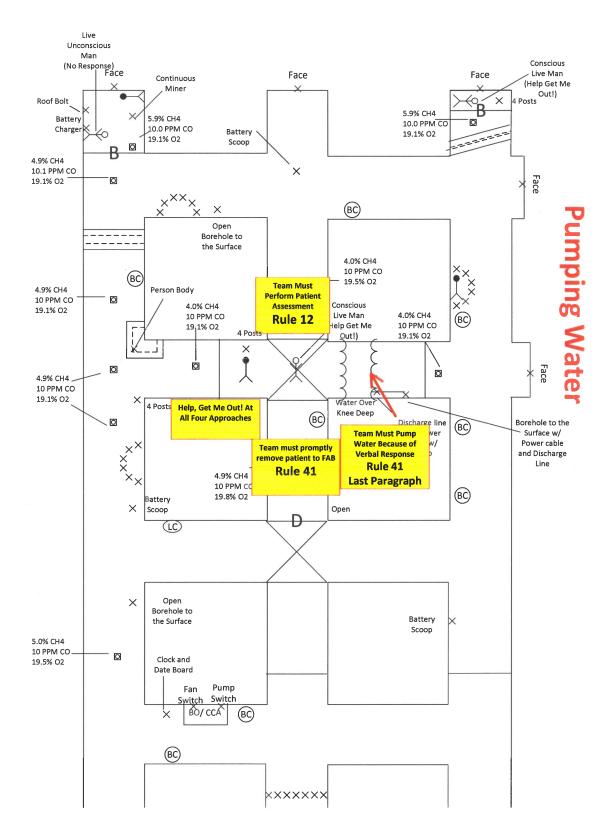
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Scale 1"= 10'

Map		

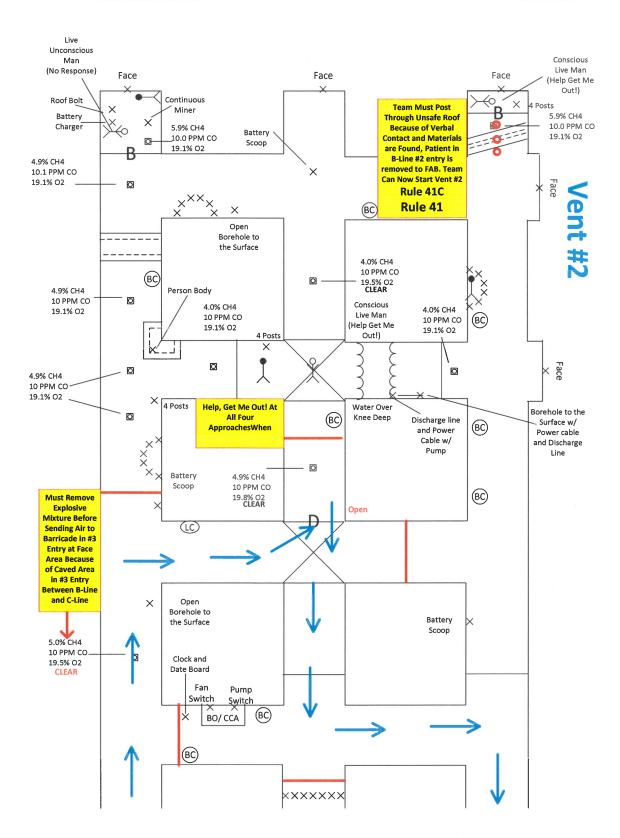
TEAM NAME _____



Scale 1"= 10'

Map_____

TEAM NAME _____



Scale 1"= 10'

TEAM NAME Team No. **Team Must Airlock Into Barricade** Live **Because of Conditions** Unconscious Unknown Man Rule 42 (No Response) Face Face Face **Team Must Isolate** Roof Bolt **Failure to Remove** Continuous **Ignition Source** trrespirable Miner **Because of Explosive** Battery Rule 35 Mixture in Front of 5.0% CH4 Charger Battery Barricade 10 PPM CO 5.9% CH4 Scoop 19.5% O2 10.0 PPM CO 19.1% O2 CLEAR 4.9% CH4 10.1 PPM CO 19.1% 02 (BC) Open Borehole to the Surface 4.0% CH4 10 PPM CO (BC) 19.5% O2 CLEAR 4.9% CH4 Person Body 10 PPM CO CLEAR Conscious 4.0% CH4 4.0% CH4 19.1% 02 10 PPM CO Live Man 10 PPM CO 19.1% 02 (Help Get Me 4 Posts 19.1% 02 Out!) Face Ø 0 O 4.9% CH4 10 PPM CO 4 Posts Water Over 19.1% 02 BC Knee Deep Borehole to the (BC) Discharge line Surface w/ and Power Power cable Cable w/ and Discharge Line 4.9% CH4 10 PPM CO (BC) 19.8% O2 attery X Open Closed Scoop Open Borehole to Battery the Surface Scoop 5.0% CH4 10 PPM CO Clock and 19.5% O2 CLEAR Date Board Fan Pump Switch Switch (BC) BO/CCA (BC) ××××××

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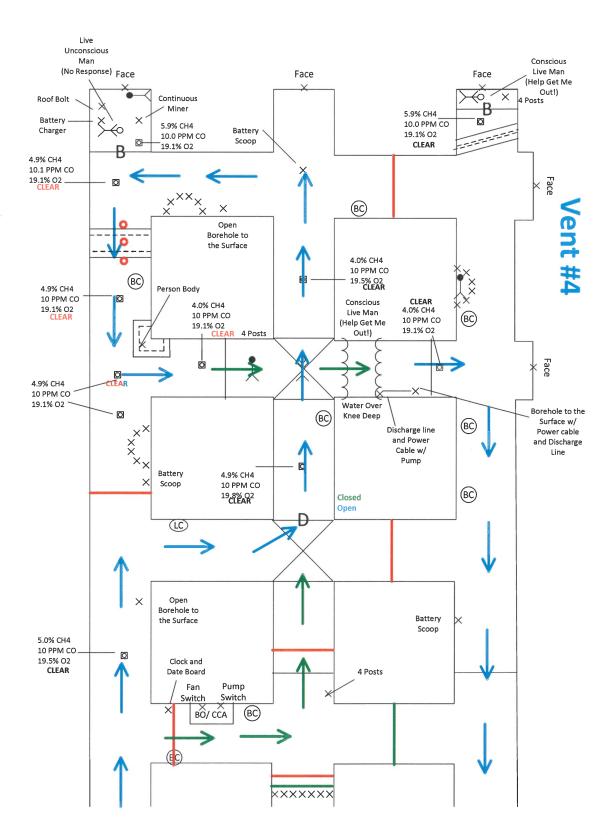
Map_____

TEAM NAME Team No. **Team Must Team Must Airlock Perform Patient** Into Barricade Live Assessment **Because of Conditions** Unconscious Rule 12 Unknown Man Rule 42 (No Response) Face Face Face Roof Bol **Team must promptly** Failure to Remove Continuous × remove patient to FAB Irrespirable Miner **Rule 41** Rule 35 Battery 5.0% CH4 Charger Battery 10 PPM CO Scoop 19.5% O2 5.9% CH4 10.0 PPM CO 4.9% CH4 19.1% O? CLEAR 10.1 PPM CO X Face 19.1% 02 (BC) Open Borehole to ----the Surface 4.0% CH4 10 PPM CO (BC) 0 19.5% O2 4.9% CH4 Person Body 10 PPM CO Conscious 4.0% CH4 4.0% CH4 19.1% 02 10 PPM CO Live Man 10 PPM CO 19.1% 02 (Help Get Me 19.1% 02 4 Posts Out!) X Face O 0 0 4.9% CH4 10 PPM CO 4 Posts Water Over 19.1% 02 (BC) Knee Deep (BC) Discharge line Surface w/ 🚺 and Power Power cable Cable w/ and Discharge Line 4.9% CH4 10 PPM CO (BC) 19.8% O2 Batterv Closed Scoop Đ (LC) Open X Borehole to Battery the Surface Scoop 5.0% CH4 10 PPM CO 0 19.5% O2 Clock and Date Board Fan Pump Switch Switch BO/CCA (BC) $\times \times \times \times \times \times \times$

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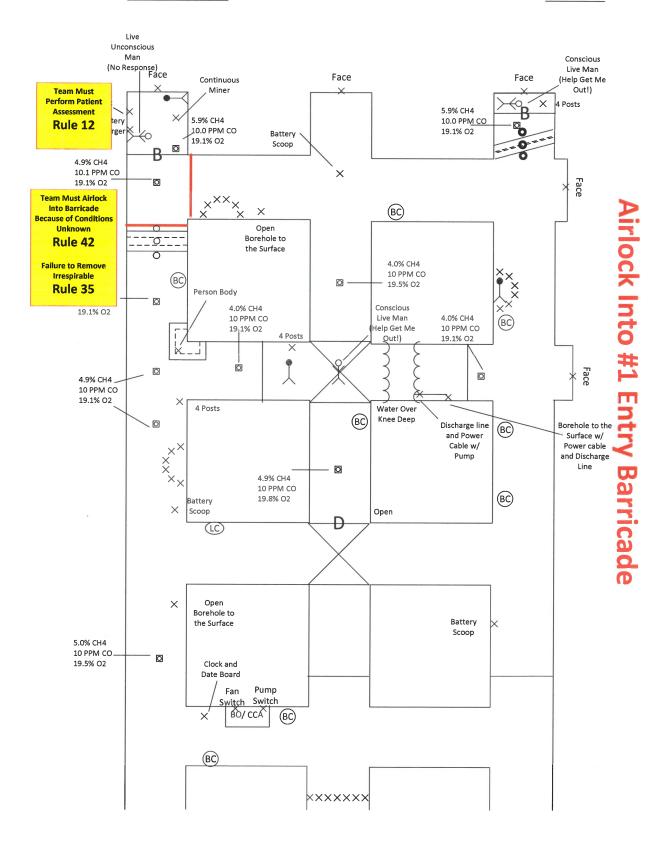
TEAM NAME _____



Scale 1"= 10'

Map_____

TEAM NAME _____



Scale 1"= 10'