

TEAM STOPS

Day 1

From the fresh air base the teams will check the opening of the #1,2 & 3 entries. No.1 entry has 2% CH₄, 0 PPM CO and 19.5% O₂ and a battery scoop. No. 2 entry has unsafe roof and #3 entry has 1% CH₄, 0 PPM CO and 19.5% O₂. Midway up the #3 entry they will find a person laying in elongated unsafe roof on the left rib.

TS1: CH₄ above 1% is considered a contaminant so the team will have to travel up # 1 entry to the A line of crosscuts due to the 2% CH₄ in #1 and the adjacent entry being blocked. Inby the No1 intersection is clear as is the crosscut between No. 1 & 2 entries.

TS2: The team will tie across the A line of crosscuts to the No. 2 entry where they will make the backside of the unsafe roof. Inby the #2 entry intersection the team will find 4.9% CH₄ 0PPM CO and 19.4% O₂

TS3: The team will travel on across the A line of crosscuts to the intersection of the #3 entry. A conscious live man will say help, get me out of here. Just inby the imaginary line of the intersection the team will find 6% CH₄ 0PPM CO and 19.4% O₂ that extends up to the barricade.

TS4: The team can travel up entry 1 or 2 to the B line of crosscuts. If they travel up #1 entry they will find 2% CH₄, 0 PPM CO and 19.5% O₂ just inby the imaginary line of the intersection in #1. 1 Right is clear.

TS5: The team will travel across the B line of crosscuts to the #2 entry intersection. There's a battery scoop in the intersection. Just inby the imaginary line of the intersection going up #2 they find 4.9% CH₄, 0PPM CO and 19.4% O₂. The gases extends up to and ends at the caved area.

TS6: The team will travel across the B line of crosscuts to the # 3 intersection. Outby the intersection they will find caved airtight. Inby the intersection is clear.

TS7: The team will have to follow the 2% CH₄ up the #1 entry to the C line of crosscuts in #1. Inby the intersection is the face of #1 entry. 1 Right is clear.

TS8: The team will travel across the C line of crosscuts to the #2 entry intersection. In the intersection they find 6% CH₄, 0 PPM CO and 19.5% O₂. Outby the intersection they find the backside of the caved area. Inby the intersection they find 4% CH₄ 0 PPM CO and 19.4% O₂ extending up to a barricade. No answer behind the barricade.

TS9: The team will travel across the C line of crosscuts to the #3 entry intersection. Inby and outby the intersection is clear.

The team will have to make all team stops prior to breaching the barricade in #3 entry. No delay of patient.