

# Atmospheric Checklist

Atmospheric Reports To Air Systems Supervisor

Atmospheric Checklist

ATMOSPHERIC READINGS – EXTERIOR (with SCBA, test opening prior to entry)										
Monitor Type & Serial #	Operator's Name			Calibration Date / Time			By Who?			
Time of reading:										
Location / Depth										
Oxygen% (19.5-23.5%)										
Explosive (<10% LEL)										
Carbon Monoxide (<35 ppm)										
Hydrogen Sulfide (<10 ppm)										

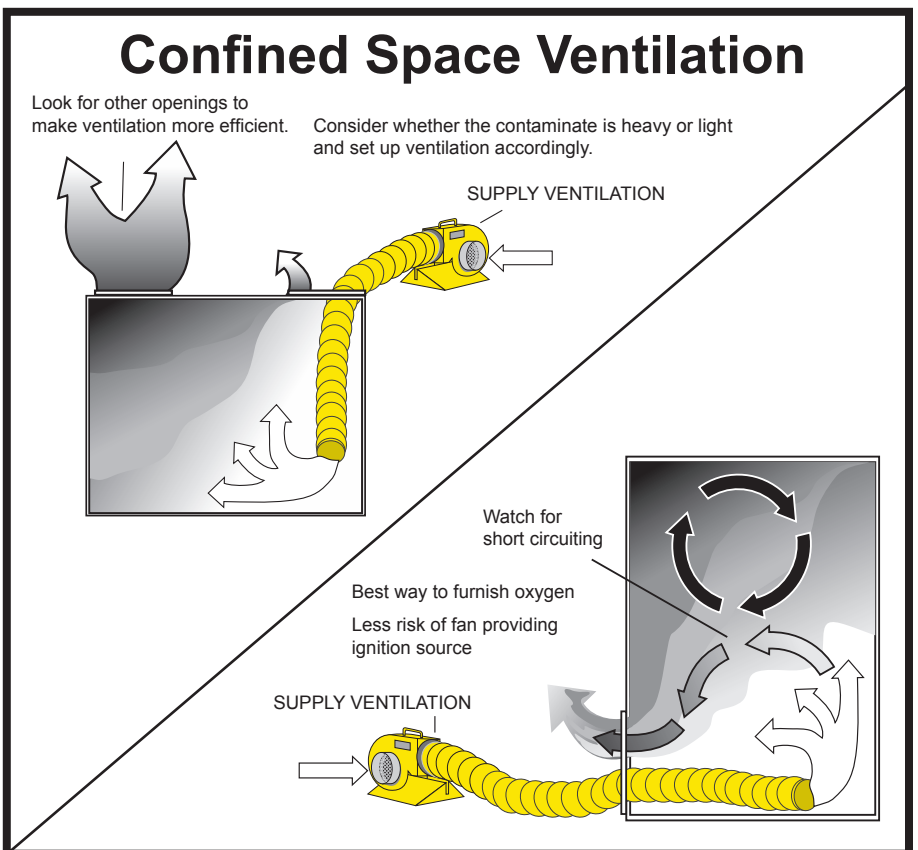
**\*Entry Team reports readings to Atmospheric thru Controller**

ATMOSPHERIC READINGS – INTERIOR (Monitor every 4 feet, High, Low, Side-to-Side)										
Monitor Type & Serial #	Operator's Name			Calibration Date / Time			By Who?			
Time of reading:										
Location / Depth										
Oxygen% (19.5-23.5%)										
Explosive (<10% LEL)										
Carbon Monoxide (<35 ppm)										
Hydrogen Sulfide (<10 ppm)										

Sample Only  
Do Not Reproduce  
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NOTES

Oxygen must be between 19.5%–23.5% for meter to read accurately



(NOTE: use wet erase pen or grease pencil only)