CHARLOTTESVILLE-ALBEMARLE
RESCUE SQUAD

Confined Space Entry Permit

Date: _____ Time: _____ OIC: _____ IC# _____
Address of Incident : _____
Contact Person: _____ Title: _____
Is entry permit available from supervisor or responsible party? (*circle one*) Yes/No
# of victims: _____ Time/place last seen alive: _____

Have you secured physical hazards? (*circle each*)
Mechanical Yes/No Electrical Yes/No Pneumatic Yes/No Hydraulic Yes/No
All equipment set to Zero Mechanical State (ZMS)?

Are atmospheric hazards present? Yes/No Name of Product(s): _____
Vapor or Gas pre-entry testing: % O2 _____ % LEL _____ CO _____ ppm

Name of person(s) testing atmosphere:_____
Meter type: _____ Model #: _____

Type of ventilation to be used: (*circle one*) Positive/Negative Pressure

This is a: (circle one) Rescue Search Recovery Training Exercise

Entry Team #1	Time In	Time Out
#1 _____	_____	_____
#2 _____	_____	_____
Entry Team #2	**Time In**	**Time Out**
#1 _____	_____	_____
#2 _____	_____	_____

Atmospheric Monitoring Log

Time	Oxygen	Flammability	Toxicity
_____	_____%	_____%	_____ppm
_____	_____%	_____%	_____ppm
_____	_____%	_____%	_____ppm
_____	_____%	_____%	_____ppm
_____	_____%	_____%	_____ppm

Name & Signature of person authorizing entry _____

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Con-Space Entry Command Checklist

Phase I - Size-up

- ☐ **Primary Assessment**

- ☐ Secure witness or competent person
- ☐ Identify immediate hazards
- ☐ Location, number of victims
- ☐ Secure Entry Permit
- ☐ Secondary Assessment
- ☐ Type of space
- ☐ Products in space
- ☐ Hazards-atmospheric, mechanical, electric
- ☐ Diagram of space
- ☐ Structural stability of space
- ☐ Proper personnel and equipment on scene
- ☐ Additional resources -- atmospheric monitoring, ventilation, respiratory, retrieval system
- ☐ Rescue or recovery

Phase II - Pre-Entry Operations

- ☐ **Make General Area Safe**
- ☐ Establish perimeter
- ☐ Evacuate, if necessary
- ☐ Traffic/crowd control

- ☐ **Make Rescue Area Safe**
- ☐ Establish “lobby control”
- ☐ accountability
- ☐ Test atmosphere - oxygen, flammable, toxic gases
- ☐ Ventilate, open additional openings
- ☐ Secure hazards - lockout, tagout, blankout

Phase III - Rescue Operations

- ☐ Action Plan with Back-Up Plan
- ☐ Entry Team Ready
- ☐ Back-up team in place
- ☐ Proper Equipment
- ☐ Personal protective equipment
- ☐ Explosion-proof lighting/ communications
- ☐ Respiratory systems-SCBA, SABA
- ☐ Remote air monitoring
- ☐ Class III harness
- ☐ Retrieval system, fall protection
- ☐ Victim Location/Assessment
- ☐ Patient packaging/extrication

Phase IV - Termination

- ☐ Personnel Accountability
- ☐ Remove Tools and Equipment
- ☐ Decontamination
- ☐ Secure Scene
- ☐ Debriefing
- ☐ Call OSHA

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