

CO Alarm Response



Review SOG's for a Carbon Monoxide alarm response

- What documentation must be completed at the scene?
- Review procedures for using your CO monitors.
- What are common sources of CO in residential / commercial occupancies?
- What procedures are followed if elevated levels of CO are found?
- What is the appropriate level of protective clothing used in monitoring?
- What actions are taken if occupants are reporting illness?

Phoenix Fire Protection District
 FIRE PROTECTION DISTRICT
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CHECKLIST FOR CARBON MONOXIDE

Location of incident: _____ Date: _____

Inspector: _____

Responder: YES _____ NO _____

Follow-up: YES _____ NO _____

Re-entry: YES _____ NO _____

Re-inspection: YES _____ NO _____

Re-inspection: YES _____ NO _____

Do you have signs or symptoms of possible Carbon Monoxide poisoning?
 YES _____ NO _____

IF YES, ARE ANY OF YOUR SUBJECTS HAVING AN ELEVATED CARBON MONOXIDE LEVEL?

Name of CO Meter used by FD: _____

Highest Carbon Monoxide PPM reading: _____

SOURCE CHECKLIST LOCATION APPROPRIATE

Chimney: _____

Drainage: _____

Refrigerator: _____

Gas Stove: _____

Water Heater: _____

Portable Generator: _____

Exhaust System: _____

Are you wearing an oxygen mask? _____

Personnel: _____

Other: _____

SEARCHED _____ INDEXED _____

SERIALIZED _____ FILED _____

COMPILED BY: _____

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