

1. Invite all who participated in the incident and those interested.
2. Open session with the purpose so all attending will understand
3. Use visual aids, sketches, photographs or videos.
4. Describe the incident so participants will be familiar with it.
5. Review the incident by commencing with units arriving in sequence.
6. Good systematic interrogation of personnel assigned to units as to actions.
7. Maintain a relaxed atmosphere for input, ideas, and concerns.
8. Mistakes are to be viewed as a learning experience with recommendations.
9. Praise as well as covering errors in judgement.
10. Ask for comments, questions or recommendations.
11. Recognize all comments, questions or recommendations.
12. Conclude the session by expressing your thanks for their involvement in the incident, for their participation and for the feeling of accomplishment.

C. EXPECTED RESULTS FROM CRITIQUE

1. Finalize report.
2. Indicate any necessary changes in procedures.
3. Identify additional or increased training needs.
4. Identify any code violations, or prevention activities.
5. Identify lack of built-in fire protection, or safety practices.
6. Identify if there is true agency cooperation, or identified command.

- 7 Assists in forming judgements of units, personnel **or** practices
 8 Provides learning and education experience for participants.

D. ELEMENTS FOR REVIEW AND EVALUATION/ITENN FOR REVISION

	<u>Elements for Review & Evaluation</u>	<u>Items for Revision</u>
I	Command	
	A. Was it identified and maintained?	
	B. Location of command	
	C. Staff	
	D. Command passed/process used	
2.	Standard Operating Procedures	
	A First unit to scene - size up fire behavior	
	B Second unit - stage/supply	
	C Third unit	
	D Aerial	
	E Squad	
	F Ambulance	
	G Staging	
	H Re-hab	
	I Safety Officer	
3	Control Activities	
	A. Was plan communicated?	
	B. Offensive/defensive control	
	C. Water supply (straight reverse/relay/tandem)	
	D. Use of fire control systems	
	E. Type of extinguishing agent used	
	F. Type of tools used	
	G. Securing scene/rope/tape	
	H. Incident under control	
	1 Incident naturalized	
	. Overhaul	
	J. Pump pressures	
	K. Additional resources	
	L. Extinguishers	
	M Light towers/portable	
4	Rescue	
	A Trapped occupants	
	B Emergency personnel	

Elements for Review & EvaluationItems for Revision

- C. Evacuation Primary/secondary
 - D. search Stairwells/elevators
 - E. Extrication
 - F. Entry door/window/roof Tools
 - G. (power/hydraulic/air) Boat
 - H.
 - I.
- 5 Safety
- A Operations officer
 - B Sector officers
 - . Safety officer
 - C EMS officer
 - . Accountability
 - D Hazardous material team
 - . Technical rescue team
 - E. Water rescue team
 - F. Protective clothing/SCBA/PASS
 - G Number of personnel
 - . Vests (command staff/floatation)
 - H Exposure
- 6 Ventilation
- J.
 - ~~K.~~ Smoke-color-pressure-amount
 - B. Aerial
 - C. Ground ladders
 - D. Type of cut/location
 - E. Vertical/horizontal
 - F. Positive pressure
 - G. Mechanical removal
 - H. Power tools
- 7 Utilities
- A. Electric
 - B. Gas
 - C. Water
- 8 Forcible **Entry**
- A Door/tool
 - B- Window/tool

Elements for Review & EvaluationItems for Revision

- C. Garage/tool
 - D. Power tools
 - E. Cutting
- 9 Salvage
- A Covers (furniture)
 - B Furniture (removal)
 - c Water (removal)
 - @
10. Re-hab
- A. Unit number
 - B. Type of refreshment
 - C. Ventilation/cooling - heat
 - D. Medical monitoring
 - E. Shelter
 - F. Seating
- 11 Transportation
- A. Ambulance unit number
 - B. Location taken
 - C. Injury
 - D. Death
 - E. Notification - proper agency
 - F. Reports
12. Investigation
- A, Determine cause
 - B Arson
 - C- Accident
 - D Hospital
- 13 Public Relations
- A. Interaction with media
 - B. Red Cross
 - C. Coast Guard
 - D.** Family

E. WRITTEN CRITIQUE FORM'

'Editor's Note: Form 328.A, Written Critique Form, is on **file** in the Fire & Rescue District offices.

EVALUATION STANDARDS

Evaluation standard for measuring the effectiveness of units in responding to, operating at and clearing scene. Listed below are some methods of measuring the results.

Grading standard for various operations:

Grade values	5	Excellent
	4	Good Fair
	3	Poor
	2	Bad
	1	

Example of application of grading operations

Operation	Grade		
Alarm	5		
Response	1 (wrong route taken)		
Size Up Command	3 (not total information)		
Rescue	4 (transferred)		
Forcible Entry	0 (no rescue required)		
Ventilation	5		
Hose Operations	1 (ventilation not coordinated)		
Pump Operations	4 (I attack line/no back up)		
Ladder Operations	3 (improper pump pressure)		
Exposures	4 (Not proper extension/but adequate) 0		
Extinguishment	(none present)		
Salvage	4 (expected results)		
Overhaul	1 (no covers thrown)		
Safety	5		
	4@-(1 person no gloves)		
Score total	44 '13 items graded	3.38	Fair