

Muscatine Fire Department
NFPA Fire Experience Survey
04/01/2010 to 04/30/2010

Part II: MAJOR FIRES

Date	Name of Occup/Owner, Address and Property Use	Civilian Fire Deaths	Property Loss
04/13/2010	Cottonwoods Apartments 2301 University Dr. Multifamily dwellings	0	681,240.00

Muscatine Fire Department

NFPA Fire Experience Survey

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Part III: BREAKDOWN OF STRUCTURE FIRES AND OTHER FIRES AND INCIDENTS

A. FIRES IN STRUCTURES BY FIXED PROPERTY USE	Number of Fires	Civilian Deaths	Civilian Casualties Injuries	Property Damage
1. Private Dwellings	0	0	0	0
2. Apartments	1	0	0	681,240
3. Hotels and Motels	0	0	0	0
4. All Other Residential	0	0	0	0
5. TOTAL RESIDENTIAL FIRES	1	0	0	681,240
6. Public Assembly	0	0	0	0
7. Schools and Colleges	0	0	0	0
8. Health Care/Penal	0	0	0	0
9. Stores and Offices	0	0	0	0
10. Industry/Utility	0	0	0	0
11. Storage in Structures	0	0	0	0
12. Other Structures	0	0	0	0
13. TOTAL STRUCTURE FIRES	1	0	0	681,240
B. OTHER FIRES AND INCIDENTS				
14a. Highway Vehicles	0	0	0	0
14b. Other Vehicles	0	0	0	0
15. Non-Structure/Non-Vehicle	0	0	0	0
16. Brush/Grass/Wildland	2	0	0	XXXXXXXXXXXXXXXX
17. Rubbish/Dumpsters	0	0	0	XXXXXXXXXXXXXXXX
18. All Other Fires	0	0	0	0
19. TOTAL FOR FIRES	3	0	0	681,240
20. Rescue/Emergency Med	260	XX		
21. False Alarms	8	XX		
22. Mutual Aid (Given)	0	XX		
23a. Hazmat Responses	4	XX		
23b. Other Hazardous Responses	0	XX		
24. All Other Responses	14	XX		
25. TOTAL FOR ALL INCIDENTS	289	XX		

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Part IV: BREAKDOWN OF FALSE ALARM RESPONSES

Type of Response	Number of Incidents
1. Malicious, Mischievous False Call	0
2. System Malfunction	2
3. Unintentional	5
4. Other False Alarms	1

Part V: INTENTIONALLY SET FIRES IN STRUCTURES AND VEHICLES

	Number of Fires	Civilian Deaths	Casualties Injuries	Property Damage
1. Structure Fires Intentionally Set	0	0	0	0
2. Vehicle Fires Intentionally Set	0	0	0	0

Part VI: FIRE SERVICE EXPOSURES AND INJURIES

Total Number of Infectious Disease Exposures.....:	0
Total Number of Hazardous Condition Exposures.....:	0
Total Number of Nonfatal Firefighter Injuries.....:	3

On-Duty Fire Fighter Injuries (Nonfatal) by Type of Duty, and Nature of Most Serious Injury

Nature of Most Serious Injury	Respond/Return	At Fire Ground	Non-Fire Emerg	Train.	Other On-Duty
1. Burns	0	0	0	0	0
2a. Smoke or Gas Inhalation	0	0	0	0	0
2b. Other Respiratory Distress	0	0	0	0	0
3. Burns and Smoke Inhalation	0	0	0	0	0
4. Wound/Cut/Bleeding/Bruise	0	0	0	0	0
5. Dislocation/Fracture	0	0	0	0	0
6. Heart Attack or Stroke	0	0	0	0	0
7. Strain/Sprain/Muscle Pain	0	1	1	1	0
8. Thermal Stress	0	0	0	0	0
9. All Other	0	0	0	0	0
10. TOTAL	0	1	1	1	0

Fire Ground Injuries (Nonfatal) By Cause

1. Exposure to Fire Products	0		
2. Exposure to Chem./Radiation	0		
3. Fell, Slipped, Jumped	0	4. Overexertion	0
5. Stepped on/Contact With	0	6. Struck By	1
7. Extreme Weather	0	8. All Other	0

Number of Injuries Resulting in Lost Time: 0
 How many shifts were lost as a result of these injuries: _____

Fire Department Vehicle Accidents

Accidents involving fire department emergency vehicles: _____ Resulting injuries: _____
 Accidents involving firefighter's personal vehicles....: _____ Resulting injuries: _____

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YEAR-TO-DATE

Part II: MAJOR FIRES

Date	Name of Occup/Owner, Address and Property Use	Civilian Fire Deaths	Property Loss
04/13/2010	Cottonwoods Apartments 2301 University Dr. Multifamily dwellings	0	681,240.00
03/28/2010	Wieskamp, Jason 802 Climer St. 1 or 2 family dwelling	0	30,000.00
02/18/2010	Hamilton, Keith Mulberry Ave. & Bypass 61 Highway or divided highway	0	2,000.00

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Part III: BREAKDOWN OF STRUCTURE FIRES AND OTHER FIRES AND INCIDENTS

A. FIRES IN STRUCTURES BY FIXED PROPERTY USE	Number of Fires	Civilian Deaths	Casualties Injuries	Property Damage
1. Private Dwellings	2	0	0	30,000
2. Apartments	2	0	0	681,240
3. Hotels and Motels	0	0	0	0
4. All Other Residential	0	0	0	0
5. TOTAL RESIDENTIAL FIRES	4	0	0	711,240
6. Public Assembly	0	0	0	0
7. Schools and Colleges	0	0	0	0
8. Health Care/Penal	0	0	0	0
9. Stores and Offices	0	0	0	0
10. Industry/Utility	0	0	0	0
11. Storage in Structures	0	0	0	0
12. Other Structures	0	0	0	0
13. TOTAL STRUCTURE FIRES	4	0	0	711,240
B. OTHER FIRES AND INCIDENTS				
14a. Highway Vehicles	2	0	0	3,000
14b. Other Vehicles	1	0	0	50
15. Non-Structure/Non-Vehicle	1	0	0	0
16. Brush/Grass/Wildland	3	0	0	XXXXXXXXXXXXXX
17. Rubbish/Dumpsters	1	0	0	XXXXXXXXXXXXXX
18. All Other Fires	0	0	0	0
19. TOTAL FOR FIRES	12	0	0	714,290
20. Rescue/Emergency Med	1,007	XX		
21. False Alarms	37	XX		
22. Mutual Aid (Given)	2	XX		
23a. Hazmat Responses	8	XX		
23b. Other Hazardous Responses	0	XX		
24. All Other Responses	32	XX		
25. TOTAL FOR ALL INCIDENTS	1,098	XX		

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Part IV: BREAKDOWN OF FALSE ALARM RESPONSES

Type of Response	Number of Incidents
1. Malicious, Mischievous False Call	0
2. System Malfunction	9
3. Unintentional	21
4. Other False Alarms	7

Part V: INTENTIONALLY SET FIRES IN STRUCTURES AND VEHICLES

	Number of Fires	Civilian Deaths	Casualties Injuries	Property Damage
1. Structure Fires Intentionally Set	0	0	0	0
2. Vehicle Fires Intentionally Set	0	0	0	0

Part VI: FIRE SERVICE EXPOSURES AND INJURIES

Total Number of Infectious Disease Exposures.....:	0
Total Number of Hazardous Condition Exposures.....:	0
Total Number of Nonfatal Firefighter Injuries.....:	8

On-Duty Fire Fighter Injuries (Nonfatal) by Type of Duty, and Nature of Most Serious Injury

Nature of Most Serious Injury	Respond/Return	At Fire Ground	Non-Fire Emerg	Train.	Other On-Duty
1. Burns	0	0	0	0	0
2a. Smoke or Gas Inhalation	0	0	0	0	0
2b. Other Respiratory Distress	0	0	0	0	0
3. Burns and Smoke Inhalation	0	0	0	0	0
4. Wound/Cut/Bleeding/Bruise	0	1	0	0	0
5. Dislocation/Fracture	0	0	0	0	0
6. Heart Attack or Stroke	0	0	0	0	0
7. Strain/Sprain/Muscle Pain	0	1	2	1	3
8. Thermal Stress	0	0	0	0	0
9. All Other	0	0	0	0	0
10. TOTAL	0	2	2	1	5

Fire Ground Injuries (Nonfatal) By Cause

1. Exposure to Fire Products	0		
2. Exposure to Chem./Radiation	0		
3. Fell, Slipped, Jumped	0	4. Overexertion	0
5. Stepped on/Contact With	1	6. Struck By	1
7. Extreme Weather	0	8. All Other	0

Number of Injuries Resulting in Lost Time: 0
 How many shifts were lost as a result of these injuries: _____

Fire Department Vehicle Accidents

Accidents involving fire department emergency vehicles: _____ Resulting injuries: _____
 Accidents involving firefighter's personal vehicles...: _____ Resulting injuries: _____