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NFPA Fire Experience Survey 02/01/2009 to 02/28/2009

Part II: MAJOR FIRES

Date	Name of Occup/Owner, Address and Property Use	Civilian Fire Deaths	Property Loss
02/26/2009	SCHERRER, CLIFF	0	15,000.00
	1009 Sycamore St.		,
	1 or 2 family dwelling		

NFPA Fire Experience Survey 02/01/2009 to 02/28/2009

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	1	0	0	15,000	
2. Apartments	0	0	0	0	
3. Hotels and Motels	0	0	0	0	
4. All Other Residential	0	0	0	0	
5. TOTAL RESIDENTIAL FIRES	1	0	0	15,000	
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	15,000	
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	0	0	0	XXXXXXXXXXX	
17. Rubbish/Dumpsters	0	0	0	XXXXXXXXXXX	
18. All Other Fires	0	0	0	0	
19. TOTAL FOR FIRES	1	0	0	15,000	
20. Rescue/Emergency Med	240	XXXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX	
21. False Alarms	5	XXXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX	
22. Mutual Aid (Given)	0	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
23a. Hazmat Responses	1	XXXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX	
23b. Other Hazardous Responses	0	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
24. All Other Responses	9	XXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX	
25. TOTAL FOR ALL INCIDENTS	256	XXXXXXXXXXXX	XXXXXXXXX	XXXXXXXXX	

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Type of Response			Number of	Incident	S
1. Malicious, Mischievous False Call				0	······································
2. System Malfunction				1	
3. Unintentional				2	
4. Other False Alarms				2	
Part V: INTENTIONALLY SET FIRES	IN STRUC	TURES AND VE	HICLES		
	Number of Fires	Civilian Deaths	Casualties Injuries		Propert Damag
1. Structure Fires Intentionally Set	0	0	0		
2. Vehicle Fires Intentionally Set	0	0	0		(
Part VI: FIRE SERVICE EXPOSURES	AND INJUI	RIES			
Total Number of Infectious Disease Ex			1		
Total Number of Hazardous Condition H			0		
Total Number of Nonfatal Firefighter	Injuries.	:	1		
On-Duty Fire Fighter Injuries (Nonfat Most Serious Injury	al) by Typ	pe of Duty, and	Nature of		
Nature of Most Serious Injury	Respond/ Return	At Fire Ground	Non-Fire Emerg	Train.	Other On-Duty
1. Burns	O	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	O	0	0	0	0
5. Dislocation/Fracture	0	0	0	0	0
6. Heart Attack or Stroke	O	0	0	0	0
7. Strain/Sprain/Muscle Pain	0	0	0	0	1
8. Thermal Stress	0	0	O	0	0
9. All Other	0	0	1	0	0
10. TOTAL	0	0	1	0	1
'ire Ground Injuries (Nonfatal) By Caus	е				
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			0
7. Extreme Weather	0 8	. All Other			0
Number of Injuries Resulting in Lost Ti Now many shifts were lost as a result o		0 juries:	_		
ire Department Vehicle Accidents					
To parement venier including					

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NFPA Fire Experience Survey

01/01/2009 to 02/28/2009 YEAR-TO-DATE

Part II: MAJOR FIRES

Date	Name of Occup/Owner, Address and Property Use	Civilian Fire Deaths	Property Loss
01/07/2009	BARAJAS, ISIDAROL 115 Brook St. 1 or 2 family dwelling	0	18,000.00
02/26/2009	SCHERRER, CLIFF 1009 Sycamore St. 1 or 2 family dwelling	0	15,000.00
01/28/2009	Barreiro, Maggie 708 E 8th ST 1 or 2 family dwelling	0	10,000.00

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NFPA Fire Experience Survey 01/01/2009 to 02/28/2009

Part III: BREAKDOWN OF STRUCT	TURE FIRES AND	O OTHER FIRES	AND INC	IDENTS	
A. FIRES IN STRUCTURES BY	Number of	Civilian Ca	sualties	Property	
FIXED PROPERTY USE	Fires	Deaths	Injuries	Damage	
1. Private Dwellings	4	0	0	44,000	
2. Apartments	1	0	0	300	
3. Hotels and Motels	0	0	0	(
4. All Other Residential	0	0	0	(
5. TOTAL RESIDENTIAL FIRES	5	0	0	44,300	
6. Public Assembly	0	0	0	(
7. Schools and Colleges	1	0	0	(
8. Health Care/Penal	0	0	0	(
9. Stores and Offices	0	0	0	(
10. Industry/Utility	1	0	0	2,000	
11. Storage in Structures	0	0	0		
12. Other Structures	0	O	0	C	
13. TOTAL STRUCTURE FIRES	7	0	0	46,300	
B. OTHER FIRES AND INCIDENTS					
14a. Highway Vehicles	0	0	0	C	
14b. Other Vehicles	0	0	0	C	
15. Non-Structure/Non-Vehicle	0	0	0	C	
16. Brush/Grass/Wildland	0	0	0	XXXXXXXXXXXX	
17. Rubbish/Dumpsters	0	0	0	XXXXXXXXXXXX	
18. All Other Fires	1	0	0	O	
19. TOTAL FOR FIRES	8	0	0	46,300	
20. Rescue/Emergency Med	516	XXXXXXXXXXXXXXXX	XXXXXXXX	XXXXXXXX	
21. False Alarms	13	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
22. Mutual Aid (Given)	0	XXXXXXXXXXXXXX	XXXXXXXX	XXXXXXXX	
23a. Hazmat Responses	9	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
23b. Other Hazardous Responses	3	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX			
24. All Other Responses	26	XXXXXXXXXXXXXXX	XXXXXXXX	XXXXXXXX	

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25. TOTAL FOR ALL INCIDENTS

NFPA Fire Experience Survey 01/01/2009 to 02/28/2009

Part IV: BREAKDOWN OF FALSE ALAR	M RESPONS	SES			
Type of Response			Number of	Incidents	
1. Malicious, Mischievous False Call				0	
2. System Malfunction				5	
3. Unintentional				5	
4. Other False Alarms				3	
Part V: INTENTIONALLY SET FIRES	IN STRUCT	TURES AND V	EHICLES		
	Number of Fires	Civilia Death	an Casualties Is Injuries		Property Damage
1. Structure Fires Intentionally Set	1	0	0		0
2. Vehicle Fires Intentionally Set	0	0	0		0
Part VI: FIRE SERVICE EXPOSURES	AND INJUI	RIES			
Total Number of Infectious Disease Ex	xposures	:	1		
Total Number of Hazardous Condition 1	Exposures.	:	0		
Total Number of Nonfatal Firefighter	Injuries.	:	4		
On-Duty Fire Fighter Injuries (Nonfa- Most Serious Injury	tal) by Typ	pe of Duty, a	nd Nature of		
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	0	2	0	1
8. Thermal Stress	0	0	0	0	0
9. All Other	0	0	2	0	0
10. TOTAL	0	0	4	0	1
Fire Ground Injuries (Nonfatal) By Caus	e				
1. Exposure to Fire Products	0				
2. Exposure to Chem./Radiation	0				
3. Fell, Slipped, Jumped	0 4	. Overexertic	on		0
5. Stepped on/Contact With	0 6	. Struck By			Ō
7. Extreme Weather	0 8	. All Other			0
Number of Injuries Resulting in Lost Ti How many shifts were lost as a result of		0 njuries:			
Fire Department Vehicle Accidents					·
Accidents involving fire department eme	ergenav vet	nicles:	Resultin	g injuries	
Accidents involving firefighter's person		<u></u>		g injuries	

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NFPA Fire Experience Survey 03/01/2009 to 03/31/2009

Part II: MAJOR FIRES

Date	Name of Occup/Owner, Address and Property Use	Civilian Fire Deaths	Property Loss
03/26/2009	Musco Lighting 2107 Stewart Rd. Manufacturing, processing	0	5,000.00
03/19/2009	Musco Lighting 2107 Stewart Rd. Manufacturing, processing	0	3,000.00
03/22/2009	TOYNE, BILL/TOYNE, BILL 516 Sunset Dr. 1 or 2 family dwelling	0	1,000.00
03/23/2009	Williams, Tracy/King, Jim 640 Wier St. 1 or 2 family dwelling	0	1,000.00

NFPA Fire Experience Survey 03/01/2009 to 03/31/2009

Part III: BREAKDOWN OF STRUCT	URE FIRES AND	OTHER FIRES	AND INC	IDENTS
A. FIRES IN STRUCTURES BY	Number of	Civilian C	Casualties	Property
FIXED PROPERTY USE	Fires	Deaths	Injuries	Damage
1. Private Dwellings	1	0	0	1,000
2. Apartments	0	0	0	0
3. Hotels and Motels	0	0	0	0
4. All Other Residential	0	0	0	0
5. TOTAL RESIDENTIAL FIRES	1	0	0	1,000
6. Public Assembly	1	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	2	0	0	8,000
11. Storage in Structures	0	0	0	0
12. Other Structures	0	0	0	0
13. TOTAL STRUCTURE FIRES	4	0	0	9,000
B. OTHER FIRES AND INCIDENTS				
14a. Highway Vehicles	0	0	0	0
14b. Other Vehicles	0	0	O	0
15. Non-Structure/Non-Vehicle	0	0	0	0
16. Brush/Grass/Wildland	2	0	O	XXXXXXXXXXX
17. Rubbish/Dumpsters	0	0	O	XXXXXXXXXXX
18. All Other Fires	0	0	0	0
19. TOTAL FOR FIRES	6	0	0	9,000
20. Rescue/Emergency Med	246	xxxxxxxxxxx	XXXXXXXXX	XXXXXXXX
21. False Alarms	6	XXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
22. Mutual Aid (Given)	1	XXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
23a. Hazmat Responses	4	XXXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
23b. Other Hazardous Responses	3	XXXXXXXXXXXXX	XXXXXXXXX	XXXXXXXX
24. All Other Responses	6	XXXXXXXXXXXXX	XXXXXXXXXX	XXXXXXXX

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25. TOTAL FOR ALL INCIDENTS

NFPA Fire Experience Survey 03/01/2009 to 03/31/2009

Number of Fires Deaths Injuries Property Damage 1. Structure Fires Intentionally Set 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Part IV: BREAKDOWN OF FALSE ALAR	RM RESPONS	SES			
2. System Malfunctional	Type of Response			Number of	Incidents	5
Number of Civilian Casualties Property	 System Malfunction Unintentional 	L			1 4	
Fires	Part V: INTENTIONALLY SET FIRES	IN STRUC	TURES AND V	EHICLES		
2. Vehicle Fires Intentionally Set 0 0 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 Hazardous Condition Exposures: 0 Total Number of Nonfatal Firefighter Injuries: 1 On-Duty Fire Fighter Injuries (Nonfatal) by Type of Duty, and Nature of Most Serious Injury Nature of Most Serious Injury Respond/ At Fire Return Ground Firefighter Train. Other Most Serious Injury Return Ground Train. Other Non-Duty 1. Burns 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
Total Number of Infectious Disease Exposures: 0 Total Number of Infectious Disease Exposures: 0 Total Number of Hazardous Condition Exposures: 0 Total Number of Nonfatal Firefighter Injuries: 1 Total Number of Most Serious Injury Respond/			•	_		_
Total Number of Infectious Disease Exposures: 0 Total Number of Hazardous Condition Exposures: 0 Total Number of Nonfatal Firefighter Injuries: 1						
Total Number of Hazardous Condition Exposures: 0 Total Number of Nonfatal Firefighter Injuries: 1 On-Duty Fire Fighter Injuries (Nonfatal) by Type of Duty, and Nature of Most Serious Injury Respond				0		
Non-Duty Fire Fighter Injuries (Nonfatal) by Type of Duty, and Nature of Most Serious Injury Respond/ At Fire Ground Emerg Train. Other Nature of Most Serious Injury Return Ground Emerg Train. Other Nature of Most Serious Injury Return At Fire Ground Emerg Train. Other Nature of Most Serious Injury Return At Fire Ground Emerg Train. Other Nature of Most Serious Injury Return At Fire Ground Emerg Train. Other Nature of Most Serious Injury Return At Fire Ground Emerg Train. Other Nature of Most Serious Injury Other Respond/				_		
On-Duty Fire Fighter Injuries (Nonfatal) by Type of Duty, and Nature of Most Serious Injury Nature of Most Serious Injury Respond/ At Fire Ground Emerger Train. Other Ground Communication C				ū		
Note	Total Number of Nonfatal Firefighte:	r Injuries.		<u> </u>		
Nature of Most Serious Injury Return Ground Emerg Train. On-Duty 1. Burns		atal) by Ty	pe of Duty, a	ind Nature of		
2a. Smoke or Gas Inhalation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Nature of Most Serious Injury				Train.	
2b. Other Respiratory Distress 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1. Burns	0	0	0	0	0
3. Burns and Smoke Inhalation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2a. Smoke or Gas Inhalation	0	0	0	O	0
4. Wound/Cut/Bleeding/Bruise 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2b. Other Respiratory Distress	0	0	0	0	0
4. Wound/Cut/Bleeding/Brise 0	3. Burns and Smoke Inhalation	0	0	0	0	0
6. Heart Attack or Stroke 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4. Wound/Cut/Bleeding/Bruise	0	0	0	0	0
7. Strain/Sprain/Muscle Pain 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5. Dislocation/Fracture	0	O	0	0	0
8. Thermal Stress 0 0 0 0 0 0 0 0 0 0 0 9. All Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6. Heart Attack or Stroke	0	O	0	0	0
9. All Other 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7. Strain/Sprain/Muscle Pain	0	O	1	О	0
10. TOTAL 0 0 1 0 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 0 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:	8. Thermal Stress	0	0	0	О	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 0 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:	9. All Other	0	0	0	0	0
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 0 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:	10. TOTAL	0	0	1	0	0
2. Exposure to Chem./Radiation 0 3. Fell, Slipped, Jumped 0 4. Overexertion 0 5. Stepped on/Contact With 0 6. Struck By 0 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:	Fire Ground Injuries (Nonfatal) By Cau	ıse				
3. Fell, Slipped, Jumped 0 4. Overexertion 0 5. Stepped on/Contact With 0 6. Struck By 0 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:	1. Exposure to Fire Products	0				
5. Stepped on/Contact With 0 6. Struck By 0 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:	2. Exposure to Chem./Radiation	0				
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:	3. Fell, Slipped, Jumped	0	4. Overexerti	on		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:	5. Stepped on/Contact With					-
How many shifts were lost as a result of these injuries: Fire Department Vehicle Accidents Accidents involving fire department emergency vehicles: Resulting injuries:	Extreme Weather	0	8. All Other			0
Accidents involving fire department emergency vehicles: Resulting injuries:	Number of Injuries Resulting in Lost How many shifts were lost as a result	Time: of these i	•			
	Fire Department Vehicle Accidents					
	Accidents involving fire department e	mergency ve	hicles:	Resultin	ng injuri	es:
					ng injuri	es:

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